



ПРАВИТЕЛЬСТВО ТУЛЬСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

от 09.11.2016 № 505

Об утверждении результатов определения кадастровой стоимости земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения Тульской области

В соответствии со статьей 66 Земельного кодекса Российской Федерации, статьей 24.17 Федерального закона от 29 июля 1998 года № 135-ФЗ «Об оценочной деятельности в Российской Федерации», с постановлением Правительства Российской Федерации от 8 апреля 2000 года № 316 «Об утверждении Правил проведения государственной кадастровой оценки земель», на основании статьи 48 Устава (Основного Закона) Тульской области правительство Тульской области **ПОСТАНОВЛЯЕТ:**

1. Утвердить результаты определения кадастровой стоимости земельных участков в составе земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения Тульской области:

кадастровую стоимость земельных участков в составе земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения Тульской области, учтенных в государственном кадастре недвижимости по состоянию на 1 января 2016 года, согласно приложению № 1;

средний уровень кадастровой стоимости 1 кв. м земель промышленности, энергетики, транспорта, связи, радиовещания,

телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения по муниципальным районам (городским округам) Тульской области по состоянию на 1 января 2016 года согласно приложению № 2.

2. Постановление вступает в силу со дня официального опубликования.

**Заместитель председателя
правительства Тульской области
министр экономического развития
Тульской области**



Г.В. Лаврухин

Приложение № 1
к постановлению правительства
Тульской области
от 09.11.2016 № 505

Кадастровая стоимость земельных участков в составе земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения Тульской области, учтенных в государственном кадастре недвижимости по состоянию на 1 января 2016 года

№ п/п	Кадастровый номер	Площадь, кв. м	Удельный показатель кадастровой стоимости, руб./кв. м	Кадастровая стоимость, руб.
1	2	3	4	5
1	71:00:000000:106955	7 014,00	3,11	21 813,54
2	71:00:000000:109800	34 000,00	3,50	119 000,00
3	71:00:000000:110055	104 000,00	3,50	364 000,00
4	71:00:000000:111439	78 153,00	3,11	243 055,83
5	71:00:000000:111732	23 351,00	3,37	78 692,87
6	71:00:000000:111733	3 240,00	3,37	10 918,80
7	71:00:000000:111734	13 041,00	3,37	43 948,17
8	71:00:000000:111748	395 545,00	3,30	1 305 298,50
9	71:00:000000:111749	542 787,00	3,30	1 791 197,10
10	71:00:000000:111822	2 937,00	3,37	9 897,69
11	71:00:000000:111840	2 776,00	2,57	7 134,32
12	71:00:000000:111841	7 722,00	2,57	19 845,54
13	71:00:000000:111969	41 000,00	171,25	7 021 250,00
14	71:00:000000:112029	10 255 582,00	171,25	1 756 268 417,50
15	71:00:000000:112110	4 717,00	32,50	153 302,50
16	71:01:000000:10	208 000,00	3,97	825 760,00
17	71:01:000000:11	417 000,00	3,97	1 655 490,00
18	71:01:000000:12	25 900,00	3,97	102 823,00
19	71:01:000000:13	28 800,00	3,97	114 336,00
20	71:01:000000:14	301 000,00	3,97	1 194 970,00
21	71:01:000000:16	17 700,00	3,97	70 269,00
22	71:01:000000:17	588 000,00	3,97	2 334 360,00
23	71:01:000000:186	16 975,00	3,97	67 390,75
24	71:01:000000:20	1 074 000,00	3,97	4 263 780,00
25	71:01:000000:205	20,00	181,25	3 625,00
26	71:01:000000:21	578 000,00	10,26	5 930 280,00
27	71:01:000000:212	80,00	181,25	14 500,00
28	71:01:000000:213	116,00	181,25	21 025,00
29	71:01:000000:22	438 000,00	3,97	1 738 860,00
30	71:01:000000:228	519 843,00	3,97	2 063 776,71
31	71:01:000000:265	102 250,00	22,54	2 304 715,00
32	71:01:000000:282	448 822,00	3,97	1 781 823,34
33	71:01:000000:283	424 178,00	3,97	1 683 986,66
34	71:01:000000:284	9,00	65,29	587,61
35	71:01:000000:287	38,00	3,97	150,86
36	71:01:000000:289	81,00	3,97	321,57
37	71:01:000000:290	143,00	3,97	567,71
38	71:01:000000:291	23,00	3,97	91,31
39	71:01:000000:292	4,00	3,97	15,88
40	71:01:000000:293	72,00	3,97	285,84
41	71:01:000000:294	63,00	3,97	250,11
42	71:01:000000:295	229,00	3,97	909,13
43	71:01:000000:296	2,00	3,97	7,94
44	71:01:000000:297	58,00	3,97	230,26
45	71:01:000000:298	24,00	3,97	95,28
46	71:01:000000:299	139,00	3,97	551,83
47	71:01:000000:300	136,00	3,97	539,92

1	2	3	4	5
48	71:01:000000:303	18,00	3,97	71,46
49	71:01:000000:304	40,00	61,05	2 442,00
50	71:01:000000:306	42,00	24,94	1 047,48
51	71:01:000000:312	389 200,00	67,77	26 376 084,00
52	71:01:000000:48	409,00	12,12	4 957,08
53	71:01:000000:51	488,00	3,97	1 937,36
54	71:01:000000:52	506,00	28,24	14 289,44
55	71:01:000000:53	1 568,00	6,27	9 831,36
56	71:01:000000:54	246,00	12,12	2 981,52
57	71:01:000000:55	19,00	181,25	3 443,75
58	71:01:000000:58	1 451,00	3,97	5 760,47
59	71:01:000000:59	200,00	3,97	794,00
60	71:01:000000:60	92,00	3,97	365,24
61	71:01:000000:61	178,00	3,97	706,66
62	71:01:000000:62	541,00	5,00	2 705,00
63	71:01:000000:63	834,00	6,27	5 229,18
64	71:01:000000:64	1 139,00	3,97	4 521,83
65	71:01:000000:65	542,00	3,97	2 151,74
66	71:01:000000:66	1 497,00	10,26	15 359,22
67	71:01:000000:67	481,00	3,97	1 909,57
68	71:01:000000:68	436,00	12,12	5 284,32
69	71:01:000000:69	1 436,00	3,97	5 700,92
70	71:01:000000:70	1 089,00	3,97	4 323,33
71	71:01:000000:76	675,00	3,97	2 679,75
72	71:01:000000:785	50 941,00	235,58	12 000 680,78
73	71:01:000000:786	69 759,00	235,58	16 433 825,22
74	71:01:000000:787	37 344,00	235,58	8 797 499,52
75	71:01:000000:79	1 024,00	3,97	4 065,28
76	71:01:000000:80	1 026,00	181,25	185 962,50
77	71:01:000000:81	1 704,00	181,25	308 850,00
78	71:01:000000:82	1 175,00	3,97	4 664,75
79	71:01:010101:463	6,00	3,97	23,82
80	71:01:010105:21	1 200,00	103,50	124 200,00
81	71:01:010105:5	1 200,00	103,50	124 200,00
82	71:01:010201:1	199 668,00	3,97	792 681,96
83	71:01:010201:257	51 200,00	3,97	203 264,00
84	71:01:010201:272	263 300,00	82,25	21 656 425,00
85	71:01:010201:275	940 686,00	3,97	3 734 523,42
86	71:01:010201:276	17 225,00	3,97	68 383,25
87	71:01:010201:3	38 167,00	3,97	151 522,99
88	71:01:010201:4	79 668,00	3,97	316 281,96
89	71:01:010201:44	290,00	3,97	1 151,30
90	71:01:010201:5	120 000,00	3,97	476 400,00
91	71:01:010201:55	689,00	3,97	2 735,33
92	71:01:010201:6	122 628,00	3,97	486 833,16
93	71:01:010301:13	7 856,00	65,29	512 918,24
94	71:01:010301:50	60,00	3,97	238,20
95	71:01:010301:51	60,00	77,82	4 669,20
96	71:01:010301:52	60,00	65,29	3 917,40
97	71:01:010301:55	106,00	69,28	7 343,68
98	71:01:010301:58	150,00	3,97	595,50
99	71:01:010301:711	544,00	65,29	35 517,76
100	71:01:010301:712	544,00	65,29	35 517,76
101	71:01:010301:713	308,00	65,29	20 109,32
102	71:01:010301:714	667,00	65,29	43 548,43
103	71:01:010401:100	1 493,00	626,96	936 051,28
104	71:01:010401:106	60,00	73,25	4 395,00
105	71:01:010401:110	50,00	182,47	9 123,50
106	71:01:010401:301	65 000,00	149,45	9 714 250,00
107	71:01:010401:32	1 265,00	120,25	152 116,25
108	71:01:010401:357	11 031,00	601,88	6 639 338,28
109	71:01:010401:37	46,00	364,08	16 747,68
110	71:01:010401:518	123 821,00	200,51	24 827 348,71
111	71:01:010401:53	12 300,00	3,97	48 831,00
112	71:01:010401:67	875,00	626,96	548 590,00
113	71:01:010402:112	85,00	73,25	6 226,25

1	2	3	4	5
114	71:01:010402:117	60,00	73,25	4 395,00
115	71:01:010412:190	10 495,00	182,47	1 915 022,65
116	71:01:010412:240	110 136,00	182,47	20 096 515,92
117	71:01:010412:241	1 869,00	182,47	341 036,43
118	71:01:010412:842	10 600,00	200,51	2 125 406,00
119	71:01:010412:843	2 000,00	200,51	401 020,00
120	71:01:010502:44	3 000,00	128,64	385 920,00
121	71:01:010505:641	6 013,00	202,01	1 214 686,13
122	71:01:010505:642	17 949,00	202,01	3 625 877,49
123	71:01:020101:1	6 300,00	181,25	1 141 875,00
124	71:01:020101:195	9,00	77,82	700,38
125	71:01:020101:196	13,00	3,97	51,61
126	71:01:020101:2	60,00	3,97	238,20
127	71:01:020101:3	60,00	3,97	238,20
128	71:01:020101:381	1,00	172,52	172,52
129	71:01:020113:460	19,00	3,97	75,43
130	71:01:020113:480	90,00	77,82	7 003,80
131	71:01:020113:482	1,00	3,97	3,97
132	71:01:020201:100	583,00	3,97	2 314,51
133	71:01:020201:1039	25,00	3,97	99,25
134	71:01:020201:104	15 000,00	209,65	3 144 750,00
135	71:01:020201:1040	22,00	3,97	87,34
136	71:01:020201:105	1 295,00	181,25	234 718,75
137	71:01:020201:109	4 037,00	142,26	574 303,62
138	71:01:020201:1096	32,00	3,97	127,04
139	71:01:020201:1098	25,00	3,97	99,25
140	71:01:020201:1181	27,00	181,25	4 893,75
141	71:01:020201:1222	23,00	620,10	14 262,30
142	71:01:020201:1228	42,00	181,25	7 612,50
143	71:01:020201:1229	28,00	620,10	17 362,80
144	71:01:020201:1230	40,00	181,25	7 250,00
145	71:01:020201:1234	27,00	620,10	16 742,70
146	71:01:020201:1235	26,00	620,10	16 122,60
147	71:01:020201:1236	30,00	181,25	5 437,50
148	71:01:020201:1237	32,00	181,25	5 800,00
149	71:01:020201:1241	34,00	181,25	6 162,50
150	71:01:020201:1244	40,00	181,25	7 250,00
151	71:01:020201:1247	33,00	620,10	20 463,30
152	71:01:020201:1258	1,00	10,26	10,26
153	71:01:020201:1274	37,00	620,10	22 943,70
154	71:01:020201:182	25,00	3,97	99,25
155	71:01:020201:2	4 023,00	208,17	837 467,91
156	71:01:020201:250	195,00	209,65	40 881,75
157	71:01:020201:3	3 588,00	208,17	746 913,96
158	71:01:020201:37	7 000,00	208,17	1 457 190,00
159	71:01:020201:376	33,90	181,25	6 144,38
160	71:01:020201:384	2 090,00	3,97	8 297,30
161	71:01:020201:388	920,00	181,25	166 750,00
162	71:01:020201:389	830,00	3,97	3 295,10
163	71:01:020201:587	30,00	181,25	5 437,50
164	71:01:020201:593	25,70	181,25	4 658,13
165	71:01:020201:646	3 062,00	479,65	1 468 688,30
166	71:01:020201:648	28,00	181,25	5 075,00
167	71:01:020201:649	27,00	181,25	4 893,75
168	71:01:020201:650	34,00	181,25	6 162,50
169	71:01:020201:660	28,00	181,25	5 075,00
170	71:01:020201:661	24,00	3,97	95,28
171	71:01:020201:662	42,00	181,25	7 612,50
172	71:01:020201:673	43,00	181,25	7 793,75
173	71:01:020201:676	27,00	3,97	107,19
174	71:01:020201:677	52,00	3,97	206,44
175	71:01:020201:678	46,00	3,97	182,62
176	71:01:020201:679	49,00	3,97	194,53
177	71:01:020201:680	28,00	3,97	111,16
178	71:01:020201:681	25,00	3,97	99,25
179	71:01:020201:682	25,00	3,97	99,25

1	2	3	4	5
180	71:01:020201:683	27,00	3,97	107,19
181	71:01:020201:686	25,00	3,97	99,25
182	71:01:020201:687	26,00	3,97	103,22
183	71:01:020201:688	36,00	3,97	142,92
184	71:01:020201:689	32,00	3,97	127,04
185	71:01:020201:691	26,00	3,97	103,22
186	71:01:020201:696	59,00	3,97	234,23
187	71:01:020201:7	27,00	479,65	12 950,55
188	71:01:020201:712	43,00	181,25	7 793,75
189	71:01:020201:713	26,00	3,97	103,22
190	71:01:020201:715	25,00	3,97	99,25
191	71:01:020201:719	38,00	181,25	6 887,50
192	71:01:020201:720	27,00	3,97	107,19
193	71:01:020201:721	51,00	181,25	9 243,75
194	71:01:020201:722	39,00	3,97	154,83
195	71:01:020201:723	29,00	3,97	115,13
196	71:01:020201:724	26,00	3,97	103,22
197	71:01:020201:726	22,00	3,97	87,34
198	71:01:020201:727	25,00	3,97	99,25
199	71:01:020201:728	27,00	3,97	107,19
200	71:01:020201:729	31,00	3,97	123,07
201	71:01:020201:730	42,00	181,25	7 612,50
202	71:01:020201:732	50,00	3,97	198,50
203	71:01:020201:733	33,00	3,97	131,01
204	71:01:020201:734	39,00	3,97	154,83
205	71:01:020201:735	40,00	3,97	158,80
206	71:01:020201:736	27,00	3,97	107,19
207	71:01:020201:737	30,00	3,97	119,10
208	71:01:020201:738	26,00	3,97	103,22
209	71:01:020201:739	37,00	3,97	146,89
210	71:01:020201:740	27,00	3,97	107,19
211	71:01:020201:741	28,00	3,97	111,16
212	71:01:020201:742	24,00	3,97	95,28
213	71:01:020201:743	26,00	3,97	103,22
214	71:01:020201:744	32,00	3,97	127,04
215	71:01:020201:745	31,00	3,97	123,07
216	71:01:020201:746	27,00	3,97	107,19
217	71:01:020201:747	32,00	3,97	127,04
218	71:01:020201:748	34,00	3,97	134,98
219	71:01:020201:749	29,00	3,97	115,13
220	71:01:020201:750	25,00	3,97	99,25
221	71:01:020201:751	29,00	3,97	115,13
222	71:01:020201:752	26,00	3,97	103,22
223	71:01:020201:753	24,00	3,97	95,28
224	71:01:020201:754	28,00	3,97	111,16
225	71:01:020201:755	29,00	3,97	115,13
226	71:01:020201:815	36,00	3,97	142,92
227	71:01:020201:816	34,00	3,97	134,98
228	71:01:020201:817	28,00	3,97	111,16
229	71:01:020201:9	25,00	479,65	11 991,25
230	71:01:020201:953	33,00	3,97	131,01
231	71:01:020201:954	33,00	3,97	131,01
232	71:01:020201:955	24,00	3,97	95,28
233	71:01:020201:956	33,00	3,97	131,01
234	71:01:020201:98	1 380,00	188,18	259 688,40
235	71:01:020202:195	30,00	3,97	119,10
236	71:01:020202:196	25,00	3,97	99,25
237	71:01:020202:197	26,00	3,97	103,22
238	71:01:020202:198	25,00	3,97	99,25
239	71:01:020202:199	28,00	3,97	111,16
240	71:01:020202:201	40,00	3,97	158,80
241	71:01:020202:203	23,00	3,97	91,31
242	71:01:020202:204	25,00	3,97	99,25
243	71:01:020202:206	27,00	3,97	107,19
244	71:01:020202:207	29,00	3,97	115,13
245	71:01:020202:208	48,00	3,97	190,56

1	2	3	4	5
246	71:01:020202:225	22,00	3,97	87,34
247	71:01:020202:226	38,00	3,97	150,86
248	71:01:020202:31	44,00	479,65	21 104,60
249	71:01:020202:40	240,00	182,47	43 792,80
250	71:01:020202:414	48,00	620,10	29 764,80
251	71:01:020202:421	23,00	181,25	4 168,75
252	71:01:020202:437	25,00	620,10	15 502,50
253	71:01:020202:48	43,80	181,25	7 938,75
254	71:01:020202:58	38,00	181,25	6 887,50
255	71:01:020202:59	40,00	181,25	7 250,00
256	71:01:020202:64	24,00	3,97	95,28
257	71:01:020202:70	28,00	181,25	5 075,00
258	71:01:020202:77	43,00	3,97	170,71
259	71:01:020202:79	27,00	3,97	107,19
260	71:01:020202:81	30,00	3,97	119,10
261	71:01:020202:82	43,00	3,97	170,71
262	71:01:020202:83	33,00	3,97	131,01
263	71:01:020202:84	23,00	3,97	91,31
264	71:01:020202:85	27,00	3,97	107,19
265	71:01:020202:87	28,00	3,97	111,16
266	71:01:020202:91	28,00	3,97	111,16
267	71:01:020202:92	65,00	3,97	258,05
268	71:01:020208:323	21 426,00	176,18	3 774 832,68
269	71:01:020208:367	103,00	3,97	408,91
270	71:01:020301:10	6 113,00	235,58	1 440 100,54
271	71:01:020301:11	35 000,00	235,58	8 245 300,00
272	71:01:020301:12	121 000,00	51,91	6 281 110,00
273	71:01:020301:126	402 000,00	129,06	51 882 120,00
274	71:01:020301:14	44 000,00	235,58	10 365 520,00
275	71:01:020301:15	15 000,00	136,00	2 040 000,00
276	71:01:020301:161	17 539,00	235,58	4 131 837,62
277	71:01:020301:175	268 000,00	9,38	2 513 840,00
278	71:01:020301:19	8 166,00	235,58	1 923 746,28
279	71:01:020301:192	790,00	235,58	186 108,20
280	71:01:020301:193	2 145,00	235,58	505 319,10
281	71:01:020301:194	225,00	235,58	53 005,50
282	71:01:020301:2	742,00	235,58	174 800,36
283	71:01:020301:22	2 616,00	188,18	492 278,88
284	71:01:020301:222	11 000,00	65,24	717 640,00
285	71:01:020301:223	39 000,00	65,24	2 544 360,00
286	71:01:020301:226	451 700,00	67,77	30 611 709,00
287	71:01:020301:227	1 212,00	235,58	285 522,96
288	71:01:020301:228	2 673,00	235,58	629 705,34
289	71:01:020301:229	2 065,00	235,58	486 472,70
290	71:01:020301:235	78 365,00	235,58	18 461 226,70
291	71:01:020301:237	11 682,00	172,52	2 015 378,64
292	71:01:020301:24	1 373,00	235,58	323 451,34
293	71:01:020301:265	1 400,00	67,77	94 878,00
294	71:01:020301:3	521,00	235,58	122 737,18
295	71:01:020301:300	6 237,00	64,48	402 161,76
296	71:01:020301:308	380,00	235,58	89 520,40
297	71:01:020301:310	17 144,00	51,91	889 945,04
298	71:01:020301:315	67 000,00	67,77	4 540 590,00
299	71:01:020301:321	30 723,00	235,58	7 237 724,34
300	71:01:020301:342	1 195,00	235,58	281 518,10
301	71:01:020301:344	1 566,00	103,50	162 081,00
302	71:01:020301:345	83,00	103,50	8 590,50
303	71:01:020301:346	15,00	103,50	1 552,50
304	71:01:020301:347	697,00	103,50	72 139,50
305	71:01:020301:348	1 318,00	103,50	136 413,00
306	71:01:020301:349	350,00	103,50	36 225,00
307	71:01:020301:350	27,00	103,50	2 794,50
308	71:01:020301:351	334,00	103,50	34 569,00
309	71:01:020301:352	549,00	103,50	56 821,50
310	71:01:020301:354	23,00	235,58	5 418,34
311	71:01:020301:358	12 800,00	67,77	867 456,00

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312	71:01:020301:383	4 525,00	626,96	2 836 994,00
313	71:01:020301:4	994,00	235,58	234 166,52
314	71:01:020301:400	18 248,00	181,25	3 307 450,00
315	71:01:020301:5	2 050,00	235,58	482 939,00
316	71:01:020301:6	1 652,00	235,58	389 178,16
317	71:01:020301:650	8 559,00	9,38	80 283,42
318	71:01:020301:653	19 408,00	177,36	3 442 202,88
319	71:01:020301:687	23 759,00	172,52	4 098 902,68
320	71:01:020301:688	1 113 411,00	51,91	57 797 165,01
321	71:01:020301:689	2,00	10,26	20,52
322	71:01:020301:690	37,00	10,26	379,62
323	71:01:020301:692	72 477,00	235,58	17 074 131,66
324	71:01:020301:693	3 651,00	235,58	860 102,58
325	71:01:020301:694	6 674,00	235,58	1 572 260,92
326	71:01:020301:93	12 000,00	235,58	2 826 960,00
327	71:01:020306:165	12 099,00	67,77	819 949,23
328	71:01:020306:32	6 338,00	235,58	1 493 106,04
329	71:01:020306:46	4 655,00	235,58	1 096 624,90
330	71:01:020306:54	64 422,00	64,48	4 153 930,56
331	71:01:020306:55	37 750,00	3,97	149 867,50
332	71:01:020306:608	41 021,00	177,36	7 275 484,56
333	71:01:020306:873	1,00	10,26	10,26
334	71:01:020306:888	6 808,00	177,36	1 207 466,88
335	71:01:020306:889	17 625,00	177,36	3 125 970,00
336	71:01:020501:1	17 011,00	136,00	2 313 496,00
337	71:01:020501:16	5 341,00	136,00	726 376,00
338	71:01:020501:195	221,00	182,47	40 325,87
339	71:01:020501:196	126,00	3,97	500,22
340	71:01:020501:215	7 125,00	3,97	28 286,25
341	71:01:020501:216	254 586,00	142,26	36 217 404,36
342	71:01:020501:217	9 486,00	129,06	1 224 263,16
343	71:01:020501:229	4,00	181,25	725,00
344	71:01:020501:233	159,00	181,25	28 818,75
345	71:01:020501:239	172,00	181,25	31 175,00
346	71:01:020501:240	220,00	181,25	39 875,00
347	71:01:020501:244	345,00	181,25	62 531,25
348	71:01:020501:345	117,00	132,20	15 467,40
349	71:01:020501:346	104,00	132,20	13 748,80
350	71:01:020501:347	4 939,00	132,20	652 935,80
351	71:01:020501:348	425,00	132,20	56 185,00
352	71:01:020501:550	70 000,00	136,00	9 520 000,00
353	71:01:020501:551	28 000,00	177,36	4 966 080,00
354	71:01:020501:605	27 200,00	136,00	3 699 200,00
355	71:01:020501:606	1 030,00	65,24	67 197,20
356	71:01:020501:608	36 300,00	479,65	17 411 295,00
357	71:01:020501:609	102 600,00	182,47	18 721 422,00
358	71:01:020501:610	800,00	182,47	145 976,00
359	71:01:020501:611	51 294,00	182,47	9 359 616,18
360	71:01:020501:612	332 654,00	182,47	60 699 375,38
361	71:01:020501:613	16 198,00	182,47	2 955 649,06
362	71:01:020501:614	180 979,00	182,47	33 023 238,13
363	71:01:020501:615	66 992,00	182,47	12 224 030,24
364	71:01:020501:616	298 972,00	182,47	54 553 420,84
365	71:01:020501:617	91 885,00	182,47	16 766 255,95
366	71:01:020501:618	800,00	177,36	141 888,00
367	71:01:020501:619	325 160,00	182,47	59 331 945,20
368	71:01:020501:620	333 572,00	182,47	60 866 882,84
369	71:01:020501:621	211 949,00	182,47	38 674 334,03
370	71:01:020501:631	24,00	9,38	225,12
371	71:01:020501:697	12 000,00	177,36	2 128 320,00
372	71:01:020501:698	42 973,00	177,36	7 621 691,28
373	71:01:020501:699	2 816,00	177,36	499 445,76
374	71:01:020501:700	12 973,00	177,36	2 300 891,28
375	71:01:020501:706	4,00	10,26	41,04
376	71:01:020501:707	12,00	10,26	123,12
377	71:01:020501:708	1,00	10,26	10,26

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378	71:01:020501:711	3 500,00	177,36	620 760,00
379	71:01:020503:81	379 337,00	182,47	69 217 622,39
380	71:01:020503:82	118 680,00	182,47	21 655 539,60
381	71:01:020505:130	151 220,00	182,47	27 593 113,40
382	71:01:020505:37	20 000,00	3,97	79 400,00
383	71:01:020505:85	200 000,00	182,47	36 494 000,00
384	71:01:020512:96	0,31	3,97	1,23
385	71:01:020517:18	24 169,00	3,97	95 950,93
386	71:01:020601:1	44 000,00	3,97	174 680,00
387	71:01:020601:129	3,00	3,97	11,91
388	71:01:020601:2	10 000,00	3,97	39 700,00
389	71:01:020603:81	5,00	3,97	19,85
390	71:01:020606:15	15 000,00	136,00	2 040 000,00
391	71:01:020606:75	15,00	3,97	59,55
392	71:01:020606:77	3,00	3,97	11,91
393	71:01:020606:78	10,00	3,97	39,70
394	71:01:020611:22	101,00	3,97	400,97
395	71:01:020615:1	60,00	3,97	238,20
396	71:01:020701:132	465 546,00	9,38	4 366 821,48
397	71:01:020701:135	375 923,00	9,38	3 526 157,74
398	71:01:020703:1	12 639,00	137,00	1 731 543,00
399	71:01:020703:2	23 900,00	137,00	3 274 300,00
400	71:01:020804:49	254 800,00	199,65	50 870 820,00
401	71:01:020905:73	26,00	3,97	103,22
402	71:01:020906:10	21,00	3,97	83,37
403	71:01:021001:133	3,00	3,97	11,91
404	71:01:021001:134	28,00	3,97	111,16
405	71:01:021002:14	60,00	65,29	3 917,40
406	71:01:021002:64	11,00	65,29	718,19
407	71:01:021007:12	60,00	3,97	238,20
408	71:01:021007:127	33,00	3,97	131,01
409	71:01:021101:100	2 054,00	181,25	372 287,50
410	71:01:021101:119	1,00	10,26	10,26
411	71:01:021101:4	60,00	110,59	6 635,40
412	71:01:021101:98	2 845,00	181,25	515 656,25
413	71:01:021101:99	6 616,00	181,25	1 199 150,00
414	71:01:021107:168	6 000,00	132,20	793 200,00
415	71:01:021107:169	102 000,00	132,20	13 484 400,00
416	71:01:021107:382	5,00	10,26	51,30
417	71:01:021108:1	197 000,00	182,47	35 946 590,00
418	71:01:021108:14	30 213,00	182,47	5 512 966,11
419	71:01:021108:34	60,00	3,97	238,20
420	71:01:021108:499	72 900,00	103,50	7 545 150,00
421	71:01:021108:565	3,00	10,26	30,78
422	71:01:030101:1	1 207,00	181,25	218 768,75
423	71:01:030101:11	6 627,00	181,25	1 201 143,75
424	71:01:030101:13	4 800,00	3,97	19 056,00
425	71:01:030101:130	46 200,00	3,97	183 414,00
426	71:01:030101:14	7 269,00	181,25	1 317 506,25
427	71:01:030101:15	5 869,00	181,25	1 063 756,25
428	71:01:030101:16	8 821,00	181,25	1 598 806,25
429	71:01:030101:171	39 302,00	3,97	156 028,94
430	71:01:030101:18	881 000,00	3,97	3 497 570,00
431	71:01:030101:2	2 497,00	181,25	452 581,25
432	71:01:030101:3	2 340,00	181,25	424 125,00
433	71:01:030101:4	1 465,00	181,25	265 531,25
434	71:01:030101:5	12 600,00	42,22	531 972,00
435	71:01:030101:68	58,00	3,97	230,26
436	71:01:030101:71	53,00	3,97	210,41
437	71:01:030101:790	28 000,00	3,97	111 160,00
438	71:01:030101:805	76 200,00	9,38	714 756,00
439	71:01:030101:874	21,00	10,26	215,46
440	71:01:030106:13	2 395,00	3,97	9 508,15
441	71:01:030106:272	10 201,00	136,00	1 387 336,00
442	71:01:030106:273	96 815,00	136,00	13 166 840,00
443	71:01:030106:72	1 900,00	3,97	7 543,00

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444	71:01:030201:2	3 400,00	3,97	13 498,00
445	71:01:030201:333	77,00	3,97	305,69
446	71:01:030201:335	38,00	3,97	150,86
447	71:01:030201:4	1 846,00	3,97	7 328,62
448	71:01:030201:5	1 554,00	3,97	6 169,38
449	71:01:030201:54	44,00	3,97	174,68
450	71:01:030301:158	17,00	3,97	67,49
451	71:01:030301:160	13,00	3,97	51,61
452	71:01:030301:161	5,00	3,97	19,85
453	71:01:030311:322	62,00	3,97	246,14
454	71:01:030501:127	26,00	3,97	103,22
455	71:01:030502:516	47,00	3,97	186,59
456	71:01:030502:518	9,00	3,97	35,73
457	71:01:030502:519	13,00	3,97	51,61
458	71:01:030603:66	4,00	3,97	15,88
459	71:01:030701:1	10 800,00	3,97	42 876,00
460	71:01:030701:387	37,00	3,97	146,89
461	71:01:030701:388	2,00	3,97	7,94
462	71:01:030701:389	9,00	3,97	35,73
463	71:01:030701:390	6,00	3,97	23,82
464	71:01:030701:395	6,00	3,97	23,82
465	71:01:030701:445	2,00	10,26	20,52
466	71:01:030701:51	1 800,00	775,12	1 395 216,00
467	71:01:030701:79	283,00	3,97	1 123,51
468	71:01:030703:83	5,00	3,97	19,85
469	71:01:030704:54	1,00	10,26	10,26
470	71:01:030708:107	13,00	3,97	51,61
471	71:01:030710:46	20,00	3,97	79,40
472	71:01:030801:174	16 600,00	620,10	10 293 660,00
473	71:01:100101:1	413,00	3,97	1 639,61
474	71:01:100101:7	2 718 183,00	3,97	10 791 186,51
475	71:01:602002:1	729 000,00	3,97	2 894 130,00
476	71:02:000000:11	108,00	164,23	17 736,84
477	71:02:000000:18	2 300,00	5,29	12 167,00
478	71:02:000000:19	4 818,00	2,53	12 189,54
479	71:02:000000:2	465,00	164,23	76 366,95
480	71:02:000000:3	709,00	164,23	116 439,07
481	71:02:000000:384	106 478,00	3,30	351 377,40
482	71:02:000000:385	18 499,00	3,30	61 046,70
483	71:02:000000:386	21 842,00	3,30	72 078,60
484	71:02:000000:387	92 888,00	3,30	306 530,40
485	71:02:000000:388	233 931,00	3,30	771 972,30
486	71:02:000000:389	37 649,00	3,30	124 241,70
487	71:02:000000:390	42 609,00	3,30	140 609,70
488	71:02:000000:391	80 364,00	3,30	265 201,20
489	71:02:000000:392	19 330,00	3,30	63 789,00
490	71:02:000000:395	64 198,00	3,30	211 853,40
491	71:02:000000:396	132 560,00	3,30	437 448,00
492	71:02:000000:397	115 509,00	3,30	381 179,70
493	71:02:000000:399	565 335,00	3,30	1 865 605,50
494	71:02:000000:4	264,00	164,23	43 356,72
495	71:02:000000:400	119 536,00	3,30	394 468,80
496	71:02:000000:401	193 121,00	3,30	637 299,30
497	71:02:000000:5	135,00	164,23	22 171,05
498	71:02:000000:55	22 323,00	2,53	56 477,19
499	71:02:000000:6	609,00	164,23	100 016,07
500	71:02:000000:7	105,00	164,23	17 244,15
501	71:02:000000:8	399,00	164,23	65 527,77
502	71:02:000000:9	270,00	164,23	44 342,10
503	71:02:010101:67	7,00	145,65	1 019,55
504	71:02:010101:68	6,00	145,65	873,90
505	71:02:010101:79	10 735,00	3,30	35 425,50
506	71:02:010401:154	11,00	3,30	36,30
507	71:02:010601:69	23,00	171,78	3 950,94
508	71:02:020101:166	67,00	2,53	169,51
509	71:02:020101:9	2 583,00	164,23	424 206,09

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511	71:02:020201:2	60,00	5,28	316,80
512	71:02:030101:18	60,00	5,25	315,00
513	71:02:030101:26	40 000,00	5,69	227 600,00
514	71:02:030101:288	24,00	171,78	4 122,72
515	71:02:030103:472	20 981,00	3,30	69 237,30
516	71:02:030201:1	976,00	164,23	160 288,48
517	71:02:030201:572	23,00	171,78	3 950,94
518	71:02:030201:633	21 214,00	3,30	70 006,20
519	71:02:030201:634	9 518,00	3,30	31 409,40
520	71:02:030201:641	5,00	3,30	16,50
521	71:02:030301:9	21 000,00	2,53	53 130,00
522	71:02:030501:141	80 000,00	5,25	420 000,00
523	71:02:030601:1	99 000,00	5,25	519 750,00
524	71:02:030601:2	30 000,00	2,53	75 900,00
525	71:02:030601:36	21,00	174,58	3 666,18
526	71:02:040101:228	58,00	144,83	8 400,14
527	71:02:040301:195	701,00	2,53	1 773,53
528	71:02:040301:2	1 913,00	2,53	4 839,89
529	71:02:040301:4	25 000,00	2,53	63 250,00
530	71:02:040301:412	103,00	3,30	339,90
531	71:02:040301:6	20 000,00	2,53	50 600,00
532	71:02:040401:197	8 000,00	134,32	1 074 560,00
533	71:02:040401:198	2 019,00	1,54	3 109,26
534	71:02:040401:199	810,00	135,16	109 479,60
535	71:02:519602:1	2 734 030,00	5,25	14 353 657,50
536	71:02:519630:1	1 837 006,00	5,25	9 644 281,50
537	71:02:610201:1	420 000,00	5,29	2 221 800,00
538	71:02:610202:2	390 000,00	2,53	986 700,00
539	71:02:610203:1	200 000,00	5,29	1 058 000,00
540	71:02:610204:1	520 000,00	5,29	2 750 800,00
541	71:02:610205:2	180 000,00	5,29	952 200,00
542	71:02:610207:1	170 000,00	5,29	899 300,00
543	71:02:610220:1	50 000,00	5,29	264 500,00
544	71:02:610222:2	53 000,00	2,53	134 090,00
545	71:02:610223:1	73 000,00	2,53	184 690,00
546	71:02:610224:1	68 000,00	2,53	172 040,00
547	71:02:610225:1	28 000,00	2,53	70 840,00
548	71:03:000000:1	737,00	26,33	19 405,21
549	71:03:000000:10	1 375,50	8,12	11 169,06
550	71:03:000000:100	477,00	2,70	1 287,90
551	71:03:000000:104	104 000,00	1,94	201 760,00
552	71:03:000000:12	1 030,60	2,01	2 071,51
553	71:03:000000:14	932,50	2,10	1 958,25
554	71:03:000000:15	1 496,00	1,94	2 902,24
555	71:03:000000:17	5 574,00	1,94	10 813,56
556	71:03:000000:2	298,10	2,35	700,54
557	71:03:000000:20	32 404,00	2,25	72 909,00
558	71:03:000000:4	206,40	1,94	400,42
559	71:03:000000:5	310,80	1,94	602,95
560	71:03:000000:73	237,00	1,94	459,78
561	71:03:000000:76	130,00	1,54	200,20
562	71:03:000000:8	641,40	7,20	4 618,08
563	71:03:000000:80	244,00	3,15	768,60
564	71:03:000000:81	293,00	1,54	451,22
565	71:03:000000:83	488,00	3,10	1 512,80
566	71:03:000000:85	36,00	73,25	2 637,00
567	71:03:000000:86	118,00	1,94	228,92
568	71:03:000000:87	376,00	1,94	729,44
569	71:03:000000:876	40 836,00	1,94	79 221,84
570	71:03:000000:88	275,00	1,54	423,50
571	71:03:000000:9	1 580,20	1,94	3 065,59
572	71:03:000000:90	320,00	1,94	620,80
573	71:03:000000:91	156,00	1,94	302,64
574	71:03:000000:92	420,00	1,94	814,80
575	71:03:000000:94	52,00	2,20	114,40

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576	71:03:000000:96	170,00	1,94	329,80
577	71:03:000000:97	473,00	51,91	24 553,43
578	71:03:000000:99	454,00	2,70	1 225,80
579	71:03:010201:86	50 000,00	14,68	734 000,00
580	71:03:010206:4	1 759,00	1,94	3 412,46
581	71:03:010301:128	122,00	1,94	236,68
582	71:03:010301:63	50 000,00	14,68	734 000,00
583	71:03:010301:64	214 165,00	14,68	3 143 942,20
584	71:03:020201:272	5,00	1,94	9,70
585	71:03:020301:19	1 039,00	1,54	1 600,06
586	71:03:030101:10	30 000,00	5,28	158 400,00
587	71:03:030101:11	35 700,00	5,28	188 496,00
588	71:03:030101:9	65 700,00	1,54	101 178,00
589	71:03:040101:10	42,30	1,54	65,14
590	71:03:040101:109	3 270 000,00	14,68	48 003 600,00
591	71:03:040101:11	5,30	1,54	8,16
592	71:03:040101:110	250 000,00	14,68	3 670 000,00
593	71:03:040101:132	10 000,00	70,92	709 200,00
594	71:03:040101:188	243 000,00	0,76	184 680,00
595	71:03:040101:197	63 000,00	11,52	725 760,00
596	71:03:040101:198	407 000,00	11,52	4 688 640,00
597	71:03:040101:231	142,00	1,54	218,68
598	71:03:040101:248	2 284,00	200,51	457 964,84
599	71:03:040101:291	159,00	1,94	308,46
600	71:03:040101:292	1,00	1,94	1,94
601	71:03:040105:5	762,00	1,54	1 173,48
602	71:03:040201:225	243 310,00	11,52	2 802 931,20
603	71:03:040201:226	186 690,00	11,52	2 150 668,80
604	71:03:040201:237	21,00	144,52	3 034,92
605	71:03:040201:238	12,00	144,52	1 734,24
606	71:03:040201:3	4 346,00	144,52	628 083,92
607	71:03:040201:47	246,00	144,52	35 551,92
608	71:03:040201:494	31,00	1,94	60,14
609	71:03:050210:2	8 792,00	182,47	1 604 276,24
610	71:03:050401:171	4,00	144,52	578,08
611	71:03:050401:172	3,00	144,52	433,56
612	71:03:050401:238	207,00	1,94	401,58
613	71:03:050501:138	26,00	144,52	3 757,52
614	71:03:050501:149	10,00	1,94	19,40
615	71:03:050501:150	44,00	1,94	85,36
616	71:03:050501:152	1 600,00	3,15	5 040,00
617	71:03:050501:2	845,00	2,20	1 859,00
618	71:03:060101:110	95,00	144,52	13 729,40
619	71:03:060101:3	15 468,00	144,52	2 235 435,36
620	71:03:060101:69	150,00	3,10	465,00
621	71:03:060101:96	72,00	3,10	223,20
622	71:03:060101:97	145,00	1,94	281,30
623	71:03:060201:92	328,00	1,94	636,32
624	71:03:519602:2	517 093,00	1,94	1 003 160,42
625	71:03:519602:3	2 103 511,00	1,94	4 080 811,34
626	71:03:519602:4	119 533,00	1,94	231 894,02
627	71:03:519602:5	1 641 777,00	1,94	3 185 047,38
628	71:03:602092:2	9 233,00	1,94	17 912,02
629	71:03:602092:3	23 163,00	1,94	44 936,22
630	71:03:602092:4	9 266,00	1,94	17 976,04
631	71:03:602092:5	14 058,00	1,94	27 272,52
632	71:03:602092:6	29 233,00	1,94	56 712,02
633	71:03:602092:7	24 030,00	1,94	46 618,20
634	71:03:602092:8	21 768,00	1,94	42 229,92
635	71:03:602092:9	1 509 249,00	1,94	2 927 943,06
636	71:03:610301:1	1 400 000,00	1,54	2 156 000,00
637	71:03:610301:21	678 575,00	1,94	1 316 435,50
638	71:03:610301:6	721 425,00	1,94	1 399 564,50
639	71:03:610302:1	570 000,00	1,94	1 105 800,00
640	71:03:610302:15	295 191,00	1,94	572 670,54
641	71:03:610302:6	274 809,00	1,94	533 129,46

1	2	3	4	5
642	71:03:610303:1	597 000,00	1,94	1 158 180,00
643	71:03:610304:1	380 000,00	1,94	737 200,00
644	71:03:610305:1	176 000,00	1,94	341 440,00
645	71:03:610306:1	300 000,00	1,94	582 000,00
646	71:03:610307:1	62 000,00	1,94	120 280,00
647	71:03:610308:1	39 000,00	1,94	75 660,00
648	71:03:610309:1	73 000,00	1,94	141 620,00
649	71:03:610310:1	27 000,00	1,94	52 380,00
650	71:03:610311:1	104 000,00	1,94	201 760,00
651	71:03:610312:1	4 000,00	1,94	7 760,00
652	71:03:610313:1	60 000,00	1,94	116 400,00
653	71:03:610314:1	205 000,00	1,94	397 700,00
654	71:03:610315:1	104 000,00	1,94	201 760,00
655	71:03:610316:1	41 000,00	1,94	79 540,00
656	71:03:610316:2	33 000,00	1,94	64 020,00
657	71:03:610317:1	39 000,00	1,94	75 660,00
658	71:03:610318:1	17 000,00	1,94	32 980,00
659	71:03:610319:1	71 000,00	1,94	137 740,00
660	71:03:610320:1	90 000,00	1,94	174 600,00
661	71:03:610321:1	80 000,00	1,94	155 200,00
662	71:03:610322:1	26 000,00	1,94	50 440,00
663	71:03:610323:1	5 000,00	1,94	9 700,00
664	71:04:000000:11	960,00	3,50	3 360,00
665	71:04:000000:115	135,00	3,50	472,50
666	71:04:000000:121	111,00	3,50	388,50
667	71:04:000000:125	75,00	3,50	262,50
668	71:04:000000:130	46,00	3,50	161,00
669	71:04:000000:132	294,00	3,50	1 029,00
670	71:04:000000:134	184,00	3,50	644,00
671	71:04:000000:135	250,00	3,50	875,00
672	71:04:000000:14	639,00	164,23	104 942,97
673	71:04:000000:140	267,00	3,50	934,50
674	71:04:000000:142	103,00	3,50	360,50
675	71:04:000000:21	206 000,00	3,50	721 000,00
676	71:04:000000:24	53,00	145,25	7 698,25
677	71:04:000000:25	104 000,00	3,50	364 000,00
678	71:04:000000:27	370,00	3,50	1 295,00
679	71:04:000000:28	463,00	3,50	1 620,50
680	71:04:000000:29	36,00	3,50	126,00
681	71:04:000000:3	58 800,00	145,25	8 540 700,00
682	71:04:000000:31	273,00	145,25	39 653,25
683	71:04:000000:33	399,00	3,50	1 396,50
684	71:04:000000:34	712,00	3,50	2 492,00
685	71:04:000000:35	1 027,00	3,50	3 594,50
686	71:04:000000:37	388,00	3,50	1 358,00
687	71:04:000000:38	443,00	3,50	1 550,50
688	71:04:000000:39	1 559,00	3,50	5 456,50
689	71:04:000000:4	1 665 800,00	150,11	250 053 238,00
690	71:04:000000:40	549,00	3,50	1 921,50
691	71:04:000000:42	392,00	3,50	1 372,00
692	71:04:000000:43	704,00	3,50	2 464,00
693	71:04:000000:45	793,00	3,50	2 775,50
694	71:04:000000:6	3 260,00	164,23	535 389,80
695	71:04:000000:7	749,00	164,23	123 008,27
696	71:04:000000:8	1 255,00	164,23	206 108,65
697	71:04:000000:87	1 773,00	3,50	6 205,50
698	71:04:000000:886	10 445,00	3,50	36 557,50
699	71:04:000000:887	37 514,00	3,50	131 299,00
700	71:04:000000:89	1 992,00	3,50	6 972,00
701	71:04:000000:891	4,00	3,50	14,00
702	71:04:000000:90	100 200,00	3,50	350 700,00
703	71:04:000000:91	800,00	3,50	2 800,00
704	71:04:000000:92	500,00	3,50	1 750,00
705	71:04:000000:93	1 800,00	3,50	6 300,00
706	71:04:010102:305	19 100,00	3,50	66 850,00
707	71:04:010201:10	45 400,00	201,00	9 125 400,00

1	2	3	4	5
708	71:04:010201:11	792,00	3,50	2 772,00
709	71:04:010201:2	304 300,00	195,38	59 454 134,00
710	71:04:010201:3	2 575,00	145,25	374 018,75
711	71:04:010201:4	2 755,00	145,25	400 163,75
712	71:04:010201:43	1 500,00	195,38	293 070,00
713	71:04:010201:5	91 304,00	201,00	18 352 104,00
714	71:04:010201:6	212 996,00	201,00	42 812 196,00
715	71:04:010201:7	10 426,00	6,62	69 020,12
716	71:04:010201:8	12 510,00	145,25	1 817 077,50
717	71:04:010301:1	40 000,00	195,38	7 815 200,00
718	71:04:010301:16	416 500,00	65,50	27 280 750,00
719	71:04:010301:2	370 000,00	195,38	72 290 600,00
720	71:04:010301:21	16 948,00	3,50	59 318,00
721	71:04:010301:22	5 802,00	3,50	20 307,00
722	71:04:010301:23	25,00	3,50	87,50
723	71:04:010301:24	25,00	3,50	87,50
724	71:04:010301:56	85 705,00	201,00	17 226 705,00
725	71:04:010301:83	3 484,00	3,50	12 194,00
726	71:04:010301:84	1 552,00	3,50	5 432,00
727	71:04:010301:88	5,00	3,50	17,50
728	71:04:010301:89	16,00	3,50	56,00
729	71:04:010301:90	11,00	3,50	38,50
730	71:04:010401:28	1,00	3,50	3,50
731	71:04:010401:29	5,00	3,50	17,50
732	71:04:020101:6	33 187,00	150,11	4 981 700,57
733	71:04:020101:7	35 313,00	195,38	6 899 453,94
734	71:04:020101:8	7 677,00	150,11	1 152 394,47
735	71:04:020101:86	3 930,00	150,11	589 932,30
736	71:04:020101:87	142 000,00	145,25	20 625 500,00
737	71:04:020301:1	147 613,00	141,82	20 934 475,66
738	71:04:020301:2	11 400,00	3,50	39 900,00
739	71:04:020301:22	15 000,00	6,62	99 300,00
740	71:04:020301:23	70 000,00	3,50	245 000,00
741	71:04:020301:7	58,00	3,50	203,00
742	71:04:020301:9	85 000,00	3,50	297 500,00
743	71:04:020501:1	75 731,00	141,82	10 740 170,42
744	71:04:020601:1	51 200,00	127,89	6 547 968,00
745	71:04:020601:2	2 163 000,00	127,89	276 626 070,00
746	71:04:020601:81	25 000,00	6,62	165 500,00
747	71:04:030501:56	34,00	3,50	119,00
748	71:04:030501:57	18,00	3,50	63,00
749	71:04:030501:72	1,00	3,50	3,50
750	71:04:030501:8	1 111,00	3,50	3 888,50
751	71:04:040101:40	73,00	3,50	255,50
752	71:04:040301:129	88,00	145,25	12 782,00
753	71:04:040301:132	87,00	3,50	304,50
754	71:04:040301:133	87,00	145,25	12 636,75
755	71:04:040301:134	86,00	145,25	12 491,50
756	71:04:040301:3	1 233 788,00	241,20	297 589 665,60
757	71:04:040309:8	121,00	145,25	17 575,25
758	71:04:040401:138	70,00	3,50	245,00
759	71:04:040401:224	138,00	3,50	483,00
760	71:04:040401:27	175 400,00	145,25	25 476 850,00
761	71:04:040401:28	4 200,00	135,07	567 294,00
762	71:04:040401:57	39,00	3,50	136,50
763	71:04:040403:5	40 000,00	195,38	7 815 200,00
764	71:04:040501:134	61,00	3,50	213,50
765	71:04:040501:7	4 816,00	195,38	940 950,08
766	71:04:040601:81	8 000,00	195,38	1 563 040,00
767	71:04:040601:82	14 200,00	195,38	2 774 396,00
768	71:04:040601:83	123,00	61,05	7 509,15
769	71:04:040801:11	60 375,00	6,62	399 682,50
770	71:04:040801:242	1,00	3,50	3,50
771	71:04:040801:243	15,00	3,50	52,50
772	71:04:040801:55	17 495,00	241,20	4 219 794,00
773	71:04:040801:67	51,00	3,61	184,11

1	2	3	4	5
774	71:04:040801:68	4,00	3,61	14,44
775	71:04:050101:7	1,00	3,50	3,50
776	71:04:050101:8	5,00	3,50	17,50
777	71:04:050201:4	131 000,00	145,25	19 027 750,00
778	71:04:050221:1	2 000,00	775,12	1 550 240,00
779	71:04:050401:20	368 036,00	3,50	1 288 126,00
780	71:04:050601:102	95,00	3,50	332,50
781	71:04:050601:103	400 000,00	64,02	25 608 000,00
782	71:04:050601:108	310 042,00	63,20	19 594 654,40
783	71:04:050601:177	156 000,00	65,87	10 275 720,00
784	71:04:050601:179	244 000,00	64,65	15 774 600,00
785	71:04:510503:10	2 243 721,00	3,50	7 853 023,50
786	71:04:510503:7	386 530,00	3,50	1 352 855,00
787	71:04:510503:8	681 525,00	3,50	2 385 337,50
788	71:04:510503:9	1 025,00	3,50	3 587,50
789	71:04:601004:1	996 213,00	3,50	3 486 745,50
790	71:04:610401:6	356 700,00	3,50	1 248 450,00
791	71:04:610402:5	331 200,00	3,50	1 159 200,00
792	71:04:610403:1	193 300,00	3,50	676 550,00
793	71:04:610404:1	83 100,00	3,50	290 850,00
794	71:04:610405:3	140 000,00	3,50	490 000,00
795	71:04:610406:1	527 300,00	3,50	1 845 550,00
796	71:04:610409:1	397 200,00	3,50	1 390 200,00
797	71:04:610413:1	248 600,00	3,50	870 100,00
798	71:04:610417:1	142 600,00	3,50	499 100,00
799	71:04:610418:1	50 000,00	3,50	175 000,00
800	71:04:610419:1	120 000,00	3,50	420 000,00
801	71:05:000000:102	908 300,00	195,38	177 463 654,00
802	71:05:000000:11	2 796,00	125,22	350 115,12
803	71:05:000000:12	8 151,00	3,33	27 142,83
804	71:05:000000:126	5 216 604,00	63,74	332 506 338,96
805	71:05:000000:13	8 057,00	3,85	31 019,45
806	71:05:000000:132	3 500,00	195,38	683 830,00
807	71:05:000000:16	209,00	2,90	606,10
808	71:05:000000:162	2 127 099,00	2,82	5 998 419,18
809	71:05:000000:163	49 085,00	2,82	138 419,70
810	71:05:000000:164	49 058,00	2,82	138 343,56
811	71:05:000000:165	19 538,00	2,82	55 097,16
812	71:05:000000:166	53 050,00	2,82	149 601,00
813	71:05:000000:17	318,00	4,15	1 319,70
814	71:05:000000:2064	2 400,00	620,10	1 488 240,00
815	71:05:000000:2065	1 800,00	620,10	1 116 180,00
816	71:05:000000:21	971,00	3,61	3 505,31
817	71:05:000000:22	318,00	4,61	1 465,98
818	71:05:000000:23	779,00	3,77	2 936,83
819	71:05:000000:3013	60 000,00	775,12	46 507 200,00
820	71:05:000000:3014	30 830,00	2,85	87 865,50
821	71:05:000000:3054	36 041,00	2,85	102 716,85
822	71:05:000000:3070	13 506,00	3,13	42 273,78
823	71:05:000000:3074	16,00	3,13	50,08
824	71:05:000000:3103	26 560,00	2,85	75 696,00
825	71:05:000000:3143	32 763,00	3,13	102 548,19
826	71:05:000000:3145	12 816,00	3,13	40 114,08
827	71:05:000000:3146	24 271,00	3,13	75 968,23
828	71:05:000000:3147	6 012,00	3,13	18 817,56
829	71:05:000000:3148	5 073,00	3,13	15 878,49
830	71:05:000000:3149	6 705,00	3,13	20 986,65
831	71:05:000000:3151	24 105,00	3,13	75 448,65
832	71:05:000000:3152	34 588,00	3,13	108 260,44
833	71:05:000000:3153	23 473,00	3,13	73 470,49
834	71:05:000000:3155	78 355,00	3,13	245 251,15
835	71:05:000000:3156	13 331,00	3,13	41 726,03
836	71:05:000000:3157	40 598,00	3,13	127 071,74
837	71:05:000000:3158	5 710,00	3,13	17 872,30
838	71:05:000000:3170	28 285,00	3,13	88 532,05
839	71:05:000000:3171	4 451,00	3,13	13 931,63

1	2	3	4	5
840	71:05:000000:3175	21 173,00	3,13	66 271,49
841	71:05:000000:3179	11 593,00	3,13	36 286,09
842	71:05:000000:3180	7 087,00	3,13	22 182,31
843	71:05:000000:3183	31 737,00	3,13	99 336,81
844	71:05:000000:3185	23 565,00	3,13	73 758,45
845	71:05:000000:32	58 967,00	135,07	7 964 672,69
846	71:05:000000:3222	19 219,00	3,13	60 155,47
847	71:05:000000:3224	3 371,00	3,13	10 551,23
848	71:05:000000:3225	14 339,00	3,13	44 881,07
849	71:05:000000:3226	9 232,00	3,13	28 896,16
850	71:05:000000:3227	78 128,00	3,13	244 540,64
851	71:05:000000:3228	24 924,00	3,13	78 012,12
852	71:05:000000:3231	119 813,00	3,13	375 014,69
853	71:05:000000:3246	15 292,00	3,13	47 863,96
854	71:05:000000:3247	15 702,00	3,13	49 147,26
855	71:05:000000:3249	11 201,00	3,13	35 059,13
856	71:05:000000:3250	9 581,00	3,13	29 988,53
857	71:05:000000:3251	27 133,00	3,13	84 926,29
858	71:05:000000:3253	126 118,00	3,13	394 749,34
859	71:05:000000:3254	16 789,00	3,13	52 549,57
860	71:05:000000:3258	18 663,00	3,13	58 415,19
861	71:05:000000:3260	3 213,00	3,13	10 056,69
862	71:05:000000:3261	25 609,00	3,13	80 156,17
863	71:05:000000:3263	34 178,00	3,13	106 977,14
864	71:05:000000:3264	491,00	3,13	1 536,83
865	71:05:000000:3265	4 834,00	3,13	15 130,42
866	71:05:000000:3268	11 709,00	3,13	36 649,17
867	71:05:000000:3269	17 556,00	2,85	50 034,60
868	71:05:000000:3273	6 624,00	3,13	20 733,12
869	71:05:000000:3274	4 502,00	3,13	14 091,26
870	71:05:000000:3275	8 441,00	3,13	26 420,33
871	71:05:000000:3279	27 853,00	3,13	87 179,89
872	71:05:000000:3283	20 088,00	3,13	62 875,44
873	71:05:000000:3284	5 039,00	3,13	15 772,07
874	71:05:000000:3287	89 755,00	3,13	280 933,15
875	71:05:000000:3289	15 530,00	3,13	48 608,90
876	71:05:000000:3290	21 329,00	3,13	66 759,77
877	71:05:000000:3291	6 785,00	3,13	21 237,05
878	71:05:000000:3293	37 977,00	3,13	118 868,01
879	71:05:000000:3294	16 685,00	3,13	52 224,05
880	71:05:000000:34	1 098,00	11,10	12 187,80
881	71:05:000000:35	1 181,00	19,69	23 253,89
882	71:05:000000:36	1 078,00	6,45	6 953,10
883	71:05:000000:37	1 381,00	7,55	10 426,55
884	71:05:000000:38	1 384,00	11,91	16 483,44
885	71:05:000000:40	24,00	2,82	67,68
886	71:05:000000:41	571,00	125,22	71 500,62
887	71:05:000000:42	943,00	2,82	2 659,26
888	71:05:000000:5	35 700,00	2,82	100 674,00
889	71:05:000000:54	528,00	125,22	66 116,16
890	71:05:000000:55	343,00	125,22	42 950,46
891	71:05:000000:9	610 000,00	185,46	113 130 600,00
892	71:05:010101:104	2 903,00	2,82	8 186,46
893	71:05:010101:158	5,00	2,82	14,10
894	71:05:010101:159	6,00	2,82	16,92
895	71:05:010101:160	7,00	2,82	19,74
896	71:05:010101:161	1,00	2,82	2,82
897	71:05:010101:162	1,00	2,82	2,82
898	71:05:010101:163	1,00	2,82	2,82
899	71:05:010101:164	1,00	2,82	2,82
900	71:05:010101:165	1,00	2,82	2,82
901	71:05:010101:166	15,00	2,82	42,30
902	71:05:010101:167	1,00	2,82	2,82
903	71:05:010101:168	1,00	2,82	2,82
904	71:05:010101:169	1,00	2,82	2,82
905	71:05:010101:170	1,00	2,82	2,82

1	2	3	4	5
906	71:05:010101:171	1,00	2,82	2,82
907	71:05:010101:172	1,00	2,82	2,82
908	71:05:010101:173	1,00	2,82	2,82
909	71:05:010101:174	1,00	2,82	2,82
910	71:05:010101:175	1,00	2,82	2,82
911	71:05:010101:176	1,00	2,82	2,82
912	71:05:010101:177	1,00	2,82	2,82
913	71:05:010101:178	1,00	2,82	2,82
914	71:05:010101:179	1,00	2,82	2,82
915	71:05:010101:180	1,00	2,82	2,82
916	71:05:010101:181	1,00	2,82	2,82
917	71:05:010101:182	1,00	2,82	2,82
918	71:05:010101:183	1,00	2,82	2,82
919	71:05:010101:184	1,00	2,82	2,82
920	71:05:010101:185	1,00	2,82	2,82
921	71:05:010101:186	1,00	2,82	2,82
922	71:05:010101:187	24,00	2,82	67,68
923	71:05:010101:188	1,00	2,82	2,82
924	71:05:010101:189	1,00	2,82	2,82
925	71:05:010101:190	1,00	2,82	2,82
926	71:05:010101:191	1,00	2,82	2,82
927	71:05:010101:192	1,00	2,82	2,82
928	71:05:010101:193	1,00	2,82	2,82
929	71:05:010101:235	3 600,00	125,22	450 792,00
930	71:05:010101:236	4 000,00	775,12	3 100 480,00
931	71:05:010101:3	45 000,00	262,92	11 831 400,00
932	71:05:010101:5	4 020,00	775,12	3 115 982,40
933	71:05:010101:506	18 192,00	5,32	96 781,44
934	71:05:010201:100	1,00	2,82	2,82
935	71:05:010201:101	1,00	2,82	2,82
936	71:05:010201:102	20,00	2,82	56,40
937	71:05:010201:103	12,00	2,82	33,84
938	71:05:010201:104	1,00	2,82	2,82
939	71:05:010201:105	1,00	2,82	2,82
940	71:05:010201:106	1,00	2,82	2,82
941	71:05:010201:107	1,00	2,82	2,82
942	71:05:010201:108	1,00	2,82	2,82
943	71:05:010201:109	1,00	2,82	2,82
944	71:05:010201:110	1,00	2,82	2,82
945	71:05:010201:111	1,00	2,82	2,82
946	71:05:010201:112	1,00	2,82	2,82
947	71:05:010201:113	1,00	2,82	2,82
948	71:05:010201:114	1,00	2,82	2,82
949	71:05:010201:115	6,00	2,82	16,92
950	71:05:010201:116	4,00	2,82	11,28
951	71:05:010201:117	7,00	2,82	19,74
952	71:05:010201:118	1,00	2,82	2,82
953	71:05:010201:119	1,00	2,82	2,82
954	71:05:010201:120	1,00	2,82	2,82
955	71:05:010201:121	1,00	2,82	2,82
956	71:05:010201:122	1,00	2,82	2,82
957	71:05:010201:123	1,00	2,82	2,82
958	71:05:010201:124	1,00	2,82	2,82
959	71:05:010201:125	1,00	2,82	2,82
960	71:05:010201:126	1,00	2,82	2,82
961	71:05:010201:127	1,00	2,82	2,82
962	71:05:010201:128	1,00	2,82	2,82
963	71:05:010201:129	1,00	2,82	2,82
964	71:05:010201:13	310 000,00	2,82	874 200,00
965	71:05:010201:130	1,00	2,82	2,82
966	71:05:010201:131	1,00	2,82	2,82
967	71:05:010201:132	6,00	2,82	16,92
968	71:05:010201:193	13 319,00	120,52	1 605 205,88
969	71:05:010201:198	26 648,00	3,13	83 408,24
970	71:05:010201:24	3 625,00	775,12	2 809 810,00
971	71:05:010201:3	261 000,00	2,82	736 020,00

1	2	3	4	5
972	71:05:010201:4	194 000,00	2,82	547 080,00
973	71:05:010201:81	1,00	2,82	2,82
974	71:05:010201:82	4,00	2,82	11,28
975	71:05:010201:83	1,00	2,82	2,82
976	71:05:010201:84	22,00	2,82	62,04
977	71:05:010201:85	1,00	3,15	3,15
978	71:05:010201:86	1,00	3,22	3,22
979	71:05:010201:87	1,00	3,22	3,22
980	71:05:010201:88	1,00	3,22	3,22
981	71:05:010201:89	6,00	2,82	16,92
982	71:05:010201:90	1,00	2,82	2,82
983	71:05:010201:91	1,00	2,82	2,82
984	71:05:010201:92	1,00	2,82	2,82
985	71:05:010201:93	7,00	2,82	19,74
986	71:05:010201:94	1,00	2,82	2,82
987	71:05:010201:95	5,00	2,82	14,10
988	71:05:010201:96	1,00	2,82	2,82
989	71:05:010201:97	13,00	2,82	36,66
990	71:05:010201:98	14,00	2,82	39,48
991	71:05:010201:99	1,00	2,82	2,82
992	71:05:010205:3	2 193,00	129,44	283 861,92
993	71:05:010205:35	3 530,00	135,07	476 797,10
994	71:05:010205:36	22 179,00	129,44	2 870 849,76
995	71:05:010206:251	30 000,00	129,06	3 871 800,00
996	71:05:010301:10	900,00	775,12	697 608,00
997	71:05:010301:1064	160 000,00	67,77	10 843 200,00
998	71:05:010301:1407	287 525,00	2,85	819 446,25
999	71:05:010301:1416	18 467,00	2,85	52 630,95
1000	71:05:010301:1417	379 008,00	120,52	45 678 044,16
1001	71:05:010301:1418	50 000,00	720,86	36 043 000,00
1002	71:05:010301:1518	21 413,00	3,13	67 022,69
1003	71:05:010301:2	2 800,00	775,12	2 170 336,00
1004	71:05:010301:647	1,00	2,82	2,82
1005	71:05:010301:648	1,00	2,82	2,82
1006	71:05:010301:649	1,00	2,82	2,82
1007	71:05:010301:650	1,00	2,82	2,82
1008	71:05:010301:651	1,00	2,82	2,82
1009	71:05:010301:652	17,00	2,82	47,94
1010	71:05:010301:653	1,00	2,82	2,82
1011	71:05:010301:654	1,00	2,82	2,82
1012	71:05:010301:655	1,00	2,82	2,82
1013	71:05:010301:656	1,00	2,82	2,82
1014	71:05:010301:657	1,00	2,82	2,82
1015	71:05:010301:658	1,00	2,82	2,82
1016	71:05:010301:659	14,00	2,82	39,48
1017	71:05:010301:660	1,00	2,82	2,82
1018	71:05:010301:661	1,00	2,82	2,82
1019	71:05:010301:662	1,00	2,82	2,82
1020	71:05:010301:663	1,00	2,82	2,82
1021	71:05:010301:664	1,00	2,82	2,82
1022	71:05:010301:665	1,00	2,82	2,82
1023	71:05:010301:666	5,00	2,82	14,10
1024	71:05:010301:667	1,00	2,82	2,82
1025	71:05:010301:668	1,00	2,82	2,82
1026	71:05:010301:669	1,00	2,82	2,82
1027	71:05:010301:670	1,00	2,82	2,82
1028	71:05:010301:671	1,00	2,82	2,82
1029	71:05:010301:672	1,00	2,82	2,82
1030	71:05:010301:673	18,00	2,82	50,76
1031	71:05:010301:674	1,00	2,82	2,82
1032	71:05:010301:675	3,00	2,82	8,46
1033	71:05:010301:676	1,00	2,82	2,82
1034	71:05:010301:677	1,00	2,82	2,82
1035	71:05:010301:678	1,00	2,82	2,82
1036	71:05:010301:679	7,00	2,82	19,74
1037	71:05:010301:680	4,00	2,82	11,28

1	2	3	4	5
1038	71:05:010301:681	4,00	2,82	11,28
1039	71:05:010301:682	6,00	2,82	16,92
1040	71:05:010301:683	1,00	2,82	2,82
1041	71:05:010301:684	1,00	2,82	2,82
1042	71:05:010301:685	1,00	2,82	2,82
1043	71:05:010301:686	1,00	2,82	2,82
1044	71:05:010301:687	1,00	2,82	2,82
1045	71:05:010301:688	1,00	2,82	2,82
1046	71:05:010301:689	1,00	2,82	2,82
1047	71:05:010301:690	1,00	2,82	2,82
1048	71:05:010301:691	1,00	2,82	2,82
1049	71:05:010301:692	1,00	2,82	2,82
1050	71:05:010301:693	1,00	2,82	2,82
1051	71:05:010301:694	7,00	2,82	19,74
1052	71:05:010301:695	1,00	2,82	2,82
1053	71:05:010301:696	6,00	2,82	16,92
1054	71:05:010301:697	1,00	2,82	2,82
1055	71:05:010301:698	1,00	2,82	2,82
1056	71:05:010301:699	1,00	2,82	2,82
1057	71:05:010301:700	1,00	2,82	2,82
1058	71:05:010301:701	1,00	2,82	2,82
1059	71:05:010301:702	1,00	2,82	2,82
1060	71:05:010301:703	1,00	2,82	2,82
1061	71:05:010301:704	1,00	2,82	2,82
1062	71:05:010301:705	1,00	2,82	2,82
1063	71:05:010301:706	1,00	2,82	2,82
1064	71:05:010301:707	1,00	2,82	2,82
1065	71:05:010301:708	5,00	2,82	14,10
1066	71:05:010301:709	1,00	2,82	2,82
1067	71:05:010301:710	1,00	2,82	2,82
1068	71:05:010301:711	1,00	2,82	2,82
1069	71:05:010301:712	1,00	2,82	2,82
1070	71:05:010301:713	1,00	2,82	2,82
1071	71:05:010301:714	1,00	2,82	2,82
1072	71:05:010301:715	1,00	2,82	2,82
1073	71:05:010301:716	1,00	2,82	2,82
1074	71:05:010301:717	6,00	2,82	16,92
1075	71:05:010301:718	4,00	2,82	11,28
1076	71:05:010301:719	1,00	2,82	2,82
1077	71:05:010301:720	1,00	2,82	2,82
1078	71:05:010301:721	1,00	2,82	2,82
1079	71:05:010301:722	1,00	2,82	2,82
1080	71:05:010301:769	1,00	2,82	2,82
1081	71:05:010301:770	1,00	2,82	2,82
1082	71:05:010301:857	3 224,00	775,12	2 498 986,88
1083	71:05:010301:858	1 600,00	775,12	1 240 192,00
1084	71:05:010301:859	1 000,00	67,77	67 770,00
1085	71:05:010401:14	60,00	2,82	169,20
1086	71:05:010401:1661	495,00	775,12	383 684,40
1087	71:05:010401:1662	2 181,00	775,12	1 690 536,72
1088	71:05:010401:23	130 000,00	2,85	370 500,00
1089	71:05:010401:34	64,00	2,82	180,48
1090	71:05:010401:5	2 555,00	775,12	1 980 431,60
1091	71:05:010401:582	1,00	2,82	2,82
1092	71:05:010401:583	1,00	2,82	2,82
1093	71:05:010401:584	1,00	2,82	2,82
1094	71:05:010401:585	1,00	2,82	2,82
1095	71:05:010401:586	12,00	2,82	33,84
1096	71:05:010401:587	6,00	2,82	16,92
1097	71:05:010401:588	1,00	2,82	2,82
1098	71:05:010401:589	1,00	2,82	2,82
1099	71:05:010401:590	4,00	2,82	11,28
1100	71:05:010401:591	1,00	2,82	2,82
1101	71:05:010401:592	1,00	2,82	2,82
1102	71:05:010401:594	1,00	2,82	2,82
1103	71:05:010401:595	1,00	2,82	2,82

1	2	3	4	5
1104	71:05:010401:596	1,00	2,82	2,82
1105	71:05:010401:597	1,00	2,82	2,82
1106	71:05:010401:598	12,00	2,82	33,84
1107	71:05:010401:599	1,00	2,82	2,82
1108	71:05:010401:600	1,00	2,82	2,82
1109	71:05:010401:601	1,00	2,82	2,82
1110	71:05:010401:602	1,00	2,82	2,82
1111	71:05:010401:603	1,00	2,82	2,82
1112	71:05:010401:604	1,00	2,82	2,82
1113	71:05:010401:605	1,00	2,82	2,82
1114	71:05:010401:779	1,00	2,82	2,82
1115	71:05:010401:780	1,00	2,82	2,82
1116	71:05:010401:781	1,00	2,82	2,82
1117	71:05:010401:782	1,00	2,82	2,82
1118	71:05:010401:783	1,00	2,82	2,82
1119	71:05:010401:784	1,00	2,82	2,82
1120	71:05:010401:785	1,00	2,82	2,82
1121	71:05:010401:786	1,00	2,82	2,82
1122	71:05:010401:787	1,00	2,82	2,82
1123	71:05:010401:788	7,00	2,82	19,74
1124	71:05:010401:789	1,00	2,82	2,82
1125	71:05:010401:790	1,00	2,82	2,82
1126	71:05:010401:791	6,00	2,82	16,92
1127	71:05:010401:792	5,00	2,82	14,10
1128	71:05:010401:793	6,00	24,04	144,24
1129	71:05:010401:794	5,00	2,82	14,10
1130	71:05:010401:795	5,00	2,82	14,10
1131	71:05:010401:796	5,00	2,82	14,10
1132	71:05:010401:797	1,00	24,04	24,04
1133	71:05:010401:798	1,00	24,04	24,04
1134	71:05:010401:799	4,00	24,04	96,16
1135	71:05:010401:800	4,00	24,04	96,16
1136	71:05:010401:806	14 000,00	744,12	10 417 680,00
1137	71:05:010501:230	120 100,00	65,29	7 841 329,00
1138	71:05:010501:247	1,00	2,82	2,82
1139	71:05:010501:248	1,00	2,82	2,82
1140	71:05:010501:249	1,00	2,82	2,82
1141	71:05:010501:250	1,00	2,82	2,82
1142	71:05:010501:251	1,00	2,82	2,82
1143	71:05:010501:252	1,00	3,37	3,37
1144	71:05:010501:253	1,00	4,10	4,10
1145	71:05:010501:254	1,00	4,10	4,10
1146	71:05:010501:255	1,00	4,10	4,10
1147	71:05:010501:256	1,00	28,24	28,24
1148	71:05:010501:257	29,00	2,82	81,78
1149	71:05:010501:258	1,00	2,82	2,82
1150	71:05:010501:259	4,00	3,22	12,88
1151	71:05:010501:260	5,00	3,22	16,10
1152	71:05:010501:261	1,00	24,04	24,04
1153	71:05:010501:262	1,00	24,04	24,04
1154	71:05:010501:263	1,00	24,04	24,04
1155	71:05:010501:264	3,00	73,25	219,75
1156	71:05:010501:284	9,00	42,22	379,98
1157	71:05:010501:285	1,00	2,82	2,82
1158	71:05:010501:286	3,00	2,82	8,46
1159	71:05:010501:287	1,00	2,82	2,82
1160	71:05:010501:288	1,00	2,82	2,82
1161	71:05:010501:560	428 241,00	2,85	1 220 486,85
1162	71:05:010501:562	265 000,00	2,85	755 250,00
1163	71:05:010501:573	50,00	2,85	142,50
1164	71:05:010501:574	62,00	2,85	176,70
1165	71:05:010501:575	62,00	2,85	176,70
1166	71:05:010501:576	50,00	2,85	142,50
1167	71:05:010501:577	50,00	2,85	142,50
1168	71:05:010501:578	62,00	2,85	176,70
1169	71:05:010501:579	62,00	2,85	176,70

1	2	3	4	5
1170	71:05:010501:580	50,00	2,85	142,50
1171	71:05:010501:581	50,00	2,85	142,50
1172	71:05:010501:582	62,00	2,85	176,70
1173	71:05:010501:583	50,00	2,85	142,50
1174	71:05:010501:584	50,00	2,85	142,50
1175	71:05:010501:585	62,00	2,85	176,70
1176	71:05:010501:586	50,00	2,85	142,50
1177	71:05:010501:587	50,00	2,85	142,50
1178	71:05:010501:588	62,00	2,85	176,70
1179	71:05:010501:589	50,00	2,85	142,50
1180	71:05:010501:590	50,00	2,85	142,50
1181	71:05:010501:591	62,00	2,85	176,70
1182	71:05:010501:592	50,00	2,85	142,50
1183	71:05:010501:593	50,00	2,85	142,50
1184	71:05:010501:601	3 513,00	3,13	10 995,69
1185	71:05:010515:68	2 540,00	119,26	302 920,40
1186	71:05:010515:69	2 347,00	2,82	6 618,54
1187	71:05:010515:70	1 013,00	125,22	126 847,86
1188	71:05:010601:277	35 126,00	67,77	2 380 489,02
1189	71:05:010601:278	90 780,00	67,77	6 152 160,60
1190	71:05:010601:282	100,00	775,12	77 512,00
1191	71:05:010601:290	50,00	2,85	142,50
1192	71:05:010601:291	50,00	2,85	142,50
1193	71:05:010601:292	62,00	2,85	176,70
1194	71:05:010601:293	55,00	2,85	156,75
1195	71:05:010601:294	84,00	2,85	239,40
1196	71:05:010601:295	55,00	2,85	156,75
1197	71:05:010601:296	62,00	2,85	176,70
1198	71:05:010601:297	50,00	2,85	142,50
1199	71:05:010601:298	50,00	2,85	142,50
1200	71:05:010601:299	62,00	2,85	176,70
1201	71:05:010601:3	8 700,00	775,12	6 743 544,00
1202	71:05:010601:300	50,00	2,85	142,50
1203	71:05:010601:301	50,00	2,85	142,50
1204	71:05:010601:302	62,00	2,85	176,70
1205	71:05:010601:303	50,00	2,85	142,50
1206	71:05:010601:304	55,00	2,85	156,75
1207	71:05:010601:307	1 553,00	3,13	4 860,89
1208	71:05:010601:41	1 700,00	775,12	1 317 704,00
1209	71:05:010601:81	131 700,00	67,77	8 925 309,00
1210	71:05:010701:5	3 700,00	775,12	2 867 944,00
1211	71:05:020101:1013	48,00	2,85	136,80
1212	71:05:020101:1014	68,00	2,85	193,80
1213	71:05:020101:1438	10 112,00	3,13	31 650,56
1214	71:05:020101:1439	10 728,00	3,13	33 578,64
1215	71:05:020101:301	100 000,00	133,51	13 351 000,00
1216	71:05:020101:367	5,00	2,82	14,10
1217	71:05:020101:368	3,00	2,82	8,46
1218	71:05:020101:401	8,00	2,82	22,56
1219	71:05:020101:402	1,00	2,82	2,82
1220	71:05:020101:403	1,00	2,82	2,82
1221	71:05:020101:404	1,00	2,82	2,82
1222	71:05:020101:405	1,00	2,82	2,82
1223	71:05:020101:406	1,00	2,82	2,82
1224	71:05:020101:407	1,00	2,82	2,82
1225	71:05:020101:408	1,00	2,82	2,82
1226	71:05:020101:409	1,00	2,82	2,82
1227	71:05:020101:410	1,00	2,82	2,82
1228	71:05:020101:411	1,00	2,82	2,82
1229	71:05:020101:412	1,00	2,82	2,82
1230	71:05:020101:413	1,00	3,10	3,10
1231	71:05:020101:414	1,00	3,10	3,10
1232	71:05:020101:415	1,00	3,10	3,10
1233	71:05:020101:416	1,00	3,10	3,10
1234	71:05:020101:417	1,00	3,10	3,10
1235	71:05:020101:418	1,00	2,82	2,82

1	2	3	4	5
1236	71:05:020101:419	1,00	2,82	2,82
1237	71:05:020101:420	1,00	2,82	2,82
1238	71:05:020101:421	1,00	2,82	2,82
1239	71:05:020101:422	1,00	3,10	3,10
1240	71:05:020101:423	1,00	2,82	2,82
1241	71:05:020101:424	1,00	2,82	2,82
1242	71:05:020101:425	1,00	2,82	2,82
1243	71:05:020101:426	1,00	2,82	2,82
1244	71:05:020101:427	1,00	2,82	2,82
1245	71:05:020101:428	1,00	2,82	2,82
1246	71:05:020101:429	1,00	2,82	2,82
1247	71:05:020101:430	1,00	2,82	2,82
1248	71:05:020101:431	1,00	2,82	2,82
1249	71:05:020101:432	1,00	2,82	2,82
1250	71:05:020101:433	1,00	2,82	2,82
1251	71:05:020101:434	1,00	2,82	2,82
1252	71:05:020101:435	1,00	2,82	2,82
1253	71:05:020101:436	1,00	2,82	2,82
1254	71:05:020101:437	1,00	2,82	2,82
1255	71:05:020101:438	1,00	2,82	2,82
1256	71:05:020101:439	1,00	2,82	2,82
1257	71:05:020101:440	1,00	2,82	2,82
1258	71:05:020101:441	1,00	2,82	2,82
1259	71:05:020101:442	1,00	2,82	2,82
1260	71:05:020101:443	1,00	2,82	2,82
1261	71:05:020101:444	37,00	2,82	104,34
1262	71:05:020101:445	1,00	2,82	2,82
1263	71:05:020101:446	1,00	2,82	2,82
1264	71:05:020101:447	1,00	2,82	2,82
1265	71:05:020101:448	1,00	2,82	2,82
1266	71:05:020101:449	1,00	2,82	2,82
1267	71:05:020101:450	1,00	2,82	2,82
1268	71:05:020101:451	1,00	2,82	2,82
1269	71:05:020101:452	1,00	2,82	2,82
1270	71:05:020101:453	1,00	2,82	2,82
1271	71:05:020101:454	1,00	2,82	2,82
1272	71:05:020101:455	1,00	2,82	2,82
1273	71:05:020101:456	1,00	2,82	2,82
1274	71:05:020101:457	1,00	2,82	2,82
1275	71:05:020101:458	1,00	2,82	2,82
1276	71:05:020101:459	1,00	2,82	2,82
1277	71:05:020101:460	1,00	2,82	2,82
1278	71:05:020101:461	1,00	2,82	2,82
1279	71:05:020101:462	1,00	2,82	2,82
1280	71:05:020101:463	1,00	2,82	2,82
1281	71:05:020101:464	1,00	2,82	2,82
1282	71:05:020101:465	16,00	2,82	45,12
1283	71:05:020101:466	1,00	2,82	2,82
1284	71:05:020101:467	1,00	2,82	2,82
1285	71:05:020101:468	1,00	2,82	2,82
1286	71:05:020101:469	1,00	2,82	2,82
1287	71:05:020101:470	1,00	2,82	2,82
1288	71:05:020101:471	1,00	2,82	2,82
1289	71:05:020101:472	1,00	3,10	3,10
1290	71:05:020101:473	1,00	2,82	2,82
1291	71:05:020101:524	1,00	12,88	12,88
1292	71:05:020101:525	1,00	39,99	39,99
1293	71:05:020101:526	1,00	39,99	39,99
1294	71:05:020101:527	4,00	39,99	159,96
1295	71:05:020101:528	1,00	39,99	39,99
1296	71:05:020101:529	1,00	7,82	7,82
1297	71:05:020101:530	1,00	10,20	10,20
1298	71:05:020101:531	1,00	39,99	39,99
1299	71:05:020101:532	1,00	22,28	22,28
1300	71:05:020101:533	1,00	4,10	4,10
1301	71:05:020101:534	1,00	2,82	2,82

1	2	3	4	5
1302	71:05:020101:535	1,00	2,82	2,82
1303	71:05:020101:536	4,00	2,82	11,28
1304	71:05:020101:537	1,00	2,82	2,82
1305	71:05:020101:538	1,00	4,10	4,10
1306	71:05:020101:539	1,00	4,10	4,10
1307	71:05:020101:540	1,00	6,66	6,66
1308	71:05:020101:541	1,00	6,66	6,66
1309	71:05:020101:542	1,00	6,66	6,66
1310	71:05:020101:543	1,00	6,66	6,66
1311	71:05:020101:544	1,00	4,10	4,10
1312	71:05:020101:545	10,00	4,10	41,00
1313	71:05:020101:546	8,00	4,10	32,80
1314	71:05:020101:547	1,00	2,82	2,82
1315	71:05:020101:548	1,00	4,10	4,10
1316	71:05:020101:549	4,00	4,10	16,40
1317	71:05:020101:550	1,00	4,10	4,10
1318	71:05:020101:551	1,00	4,10	4,10
1319	71:05:020101:552	1,00	4,10	4,10
1320	71:05:020101:553	8,00	4,10	32,80
1321	71:05:020101:554	1,00	4,10	4,10
1322	71:05:020101:555	1,00	4,10	4,10
1323	71:05:020101:556	8,00	2,82	22,56
1324	71:05:020101:557	1,00	4,10	4,10
1325	71:05:020101:558	1,00	2,82	2,82
1326	71:05:020101:559	1,00	4,10	4,10
1327	71:05:020101:560	7,00	2,82	19,74
1328	71:05:020101:561	1,00	2,82	2,82
1329	71:05:020101:562	8,00	2,82	22,56
1330	71:05:020101:563	1,00	2,82	2,82
1331	71:05:020101:564	1,00	2,82	2,82
1332	71:05:020101:565	1,00	2,82	2,82
1333	71:05:020101:566	1,00	2,82	2,82
1334	71:05:020101:657	1,00	3,10	3,10
1335	71:05:020101:658	1,00	3,10	3,10
1336	71:05:020101:659	1,00	39,99	39,99
1337	71:05:020101:660	1,00	39,99	39,99
1338	71:05:020101:661	1,00	2,82	2,82
1339	71:05:020101:663	1,00	2,82	2,82
1340	71:05:020101:664	5,00	2,82	14,10
1341	71:05:020101:665	1,00	2,82	2,82
1342	71:05:020101:666	1,00	2,82	2,82
1343	71:05:020101:667	1,00	39,99	39,99
1344	71:05:020101:668	1,00	3,10	3,10
1345	71:05:020101:669	1,00	39,99	39,99
1346	71:05:020101:670	12,00	2,91	34,92
1347	71:05:020101:671	1,00	3,10	3,10
1348	71:05:020101:673	1,00	3,10	3,10
1349	71:05:020101:675	1,00	3,10	3,10
1350	71:05:020101:676	1,00	3,10	3,10
1351	71:05:020101:677	1,00	3,10	3,10
1352	71:05:020101:678	1,00	3,10	3,10
1353	71:05:020101:679	1,00	2,82	2,82
1354	71:05:020101:680	6,00	2,82	16,92
1355	71:05:020101:770	5,00	4,10	20,50
1356	71:05:020101:771	6,00	4,10	24,60
1357	71:05:020101:772	4,00	2,82	11,28
1358	71:05:020201:135	9 500,00	775,12	7 363 640,00
1359	71:05:020201:2	576,00	775,12	446 469,12
1360	71:05:020201:3	2 140,00	775,12	1 658 756,80
1361	71:05:020201:4	3 100,00	775,12	2 402 872,00
1362	71:05:020301:75	3 814,00	3,13	11 937,82
1363	71:05:020302:39	3 769,00	3,13	11 796,97
1364	71:05:020401:164	1,00	2,82	2,82
1365	71:05:020401:165	7,00	2,82	19,74
1366	71:05:020401:166	1,00	2,82	2,82
1367	71:05:020401:167	1,00	2,82	2,82

1	2	3	4	5
1368	71:05:020401:168	1,00	33,25	33,25
1369	71:05:020401:169	1,00	2,90	2,90
1370	71:05:020401:170	1,00	2,90	2,90
1371	71:05:020401:171	1,00	2,90	2,90
1372	71:05:020401:172	1,00	2,90	2,90
1373	71:05:020401:173	1,00	2,90	2,90
1374	71:05:020401:174	1,00	2,90	2,90
1375	71:05:020401:175	1,00	2,90	2,90
1376	71:05:020401:176	1,00	2,82	2,82
1377	71:05:020401:177	6,00	2,82	16,92
1378	71:05:020401:178	3,00	2,82	8,46
1379	71:05:020401:188	1,00	2,82	2,82
1380	71:05:020401:189	1,00	2,82	2,82
1381	71:05:020401:190	1,00	2,82	2,82
1382	71:05:020401:191	6,00	2,82	16,92
1383	71:05:020401:192	1,00	2,82	2,82
1384	71:05:020401:193	1,00	2,82	2,82
1385	71:05:020401:194	1,00	2,82	2,82
1386	71:05:020401:195	1,00	2,82	2,82
1387	71:05:020401:196	1,00	2,82	2,82
1388	71:05:020401:197	1,00	2,82	2,82
1389	71:05:020401:198	1,00	2,82	2,82
1390	71:05:020401:199	1,00	2,82	2,82
1391	71:05:020401:200	1,00	2,82	2,82
1392	71:05:020401:201	1,00	2,82	2,82
1393	71:05:020401:202	1,00	2,82	2,82
1394	71:05:020401:203	1,00	2,82	2,82
1395	71:05:020401:204	1,00	2,82	2,82
1396	71:05:020401:205	4,00	2,82	11,28
1397	71:05:020401:206	1,00	2,82	2,82
1398	71:05:020401:207	1,00	2,82	2,82
1399	71:05:020401:208	1,00	2,82	2,82
1400	71:05:020401:209	1,00	2,82	2,82
1401	71:05:020401:210	1,00	2,82	2,82
1402	71:05:020401:211	1,00	2,82	2,82
1403	71:05:020401:212	1,00	2,82	2,82
1404	71:05:020401:213	1,00	2,82	2,82
1405	71:05:020401:214	1,00	2,82	2,82
1406	71:05:020401:215	1,00	2,82	2,82
1407	71:05:020401:216	1,00	2,82	2,82
1408	71:05:020401:217	1,00	2,82	2,82
1409	71:05:020401:218	1,00	2,82	2,82
1410	71:05:020401:219	1,00	2,82	2,82
1411	71:05:020401:220	6,00	2,82	16,92
1412	71:05:020401:221	1,00	2,82	2,82
1413	71:05:020401:222	1,00	2,82	2,82
1414	71:05:020401:223	1,00	2,82	2,82
1415	71:05:020401:224	1,00	2,82	2,82
1416	71:05:020401:225	1,00	2,82	2,82
1417	71:05:020401:226	1,00	2,82	2,82
1418	71:05:020401:227	1,00	2,82	2,82
1419	71:05:020401:228	1,00	2,82	2,82
1420	71:05:020401:229	1,00	2,82	2,82
1421	71:05:020401:230	1,00	2,82	2,82
1422	71:05:020401:231	27,00	2,82	76,14
1423	71:05:020401:232	1,00	2,82	2,82
1424	71:05:020401:233	1,00	2,82	2,82
1425	71:05:020401:234	1,00	2,82	2,82
1426	71:05:020401:235	1,00	2,82	2,82
1427	71:05:020401:236	1,00	2,82	2,82
1428	71:05:020401:237	6,00	2,82	16,92
1429	71:05:020401:238	1,00	2,82	2,82
1430	71:05:020401:239	1,00	2,82	2,82
1431	71:05:020401:240	1,00	2,82	2,82
1432	71:05:020401:241	1,00	2,82	2,82
1433	71:05:020401:242	1,00	2,82	2,82

1	2	3	4	5
1434	71:05:020401:243	23,00	2,82	64,86
1435	71:05:020401:244	1,00	2,82	2,82
1436	71:05:020401:245	1,00	2,82	2,82
1437	71:05:020401:246	1,00	2,82	2,82
1438	71:05:020401:247	1,00	2,82	2,82
1439	71:05:020401:248	1,00	2,82	2,82
1440	71:05:020401:249	1,00	2,82	2,82
1441	71:05:020401:250	1,00	2,82	2,82
1442	71:05:020401:251	1,00	2,82	2,82
1443	71:05:020401:252	1,00	2,82	2,82
1444	71:05:020401:253	1,00	2,82	2,82
1445	71:05:020401:254	9,00	2,82	25,38
1446	71:05:020401:255	1,00	10,20	10,20
1447	71:05:020401:256	1,00	10,20	10,20
1448	71:05:020401:257	13,00	10,20	132,60
1449	71:05:020401:258	5,00	10,20	51,00
1450	71:05:020401:259	1,00	2,82	2,82
1451	71:05:020401:260	1,00	2,82	2,82
1452	71:05:020401:261	1,00	2,82	2,82
1453	71:05:020401:262	1,00	2,82	2,82
1454	71:05:020401:263	1,00	2,82	2,82
1455	71:05:020401:264	1,00	2,82	2,82
1456	71:05:020401:265	1,00	2,82	2,82
1457	71:05:020401:266	3,00	2,82	8,46
1458	71:05:020401:267	5,00	2,82	14,10
1459	71:05:020401:268	5,00	2,82	14,10
1460	71:05:020401:269	4,00	2,82	11,28
1461	71:05:020401:270	5,00	2,82	14,10
1462	71:05:020401:271	4,00	2,82	11,28
1463	71:05:020401:272	4,00	2,82	11,28
1464	71:05:020401:273	4,00	2,82	11,28
1465	71:05:020401:274	4,00	2,82	11,28
1466	71:05:020401:275	3,00	2,82	8,46
1467	71:05:020401:330	10 670,00	3,13	33 397,10
1468	71:05:020401:331	20 467,00	3,13	64 061,71
1469	71:05:020401:332	33 134,00	3,13	103 709,42
1470	71:05:020501:154	91,00	2,82	256,62
1471	71:05:020501:195	109 600,00	195,38	21 413 648,00
1472	71:05:020501:240	681 600,00	205,64	140 164 224,00
1473	71:05:020501:263	2 948,00	125,22	369 148,56
1474	71:05:020501:294	96 000,00	2,82	270 720,00
1475	71:05:020501:296	203 000,00	2,82	572 460,00
1476	71:05:020501:301	1,00	2,82	2,82
1477	71:05:020501:302	1,00	2,82	2,82
1478	71:05:020501:303	1,00	2,82	2,82
1479	71:05:020501:304	1,00	2,82	2,82
1480	71:05:020501:305	1,00	2,82	2,82
1481	71:05:020501:306	1,00	2,82	2,82
1482	71:05:020501:307	1,00	2,82	2,82
1483	71:05:020501:308	1,00	2,82	2,82
1484	71:05:020501:309	1,00	2,82	2,82
1485	71:05:020501:310	1,00	2,82	2,82
1486	71:05:020501:311	4,00	2,82	11,28
1487	71:05:020501:315	9,00	2,82	25,38
1488	71:05:020501:316	1,00	2,82	2,82
1489	71:05:020501:317	1,00	2,82	2,82
1490	71:05:020501:318	1,00	2,82	2,82
1491	71:05:020501:319	17,00	2,82	47,94
1492	71:05:020501:320	1,00	2,82	2,82
1493	71:05:020501:321	1,00	2,82	2,82
1494	71:05:020501:322	1,00	2,82	2,82
1495	71:05:020501:323	1,00	2,82	2,82
1496	71:05:020501:324	1,00	2,82	2,82
1497	71:05:020501:325	1,00	2,82	2,82
1498	71:05:020501:326	1,00	2,82	2,82
1499	71:05:020501:327	1,00	2,82	2,82

1	2	3	4	5
1500	71:05:020501:328	1,00	2,82	2,82
1501	71:05:020501:329	1,00	2,82	2,82
1502	71:05:020501:330	1,00	2,82	2,82
1503	71:05:020501:331	1,00	2,82	2,82
1504	71:05:020501:332	1,00	2,82	2,82
1505	71:05:020501:333	1,00	2,82	2,82
1506	71:05:020501:334	1,00	2,82	2,82
1507	71:05:020501:335	1,00	2,82	2,82
1508	71:05:020501:336	1,00	2,82	2,82
1509	71:05:020501:337	1,00	2,82	2,82
1510	71:05:020501:338	1,00	2,82	2,82
1511	71:05:020501:339	1,00	2,82	2,82
1512	71:05:020501:340	1,00	2,82	2,82
1513	71:05:020501:341	1,00	2,82	2,82
1514	71:05:020501:342	1,00	2,82	2,82
1515	71:05:020501:343	1,00	2,82	2,82
1516	71:05:020501:344	1,00	2,82	2,82
1517	71:05:020501:345	1,00	2,82	2,82
1518	71:05:020501:346	1,00	2,82	2,82
1519	71:05:020501:347	1,00	2,82	2,82
1520	71:05:020501:348	5,00	2,82	14,10
1521	71:05:020501:349	1,00	2,82	2,82
1522	71:05:020501:350	1,00	2,82	2,82
1523	71:05:020501:351	1,00	2,82	2,82
1524	71:05:020501:352	1,00	2,82	2,82
1525	71:05:020501:353	1,00	2,82	2,82
1526	71:05:020501:354	1,00	2,82	2,82
1527	71:05:020501:373	7,00	2,82	19,74
1528	71:05:020501:374	1,00	2,82	2,82
1529	71:05:020501:375	1,00	2,82	2,82
1530	71:05:020501:376	1,00	2,82	2,82
1531	71:05:020501:377	1,00	2,82	2,82
1532	71:05:020501:378	1,00	2,82	2,82
1533	71:05:020501:379	1,00	2,82	2,82
1534	71:05:020501:380	1,00	2,82	2,82
1535	71:05:020501:381	1,00	2,82	2,82
1536	71:05:020501:382	1,00	2,82	2,82
1537	71:05:020501:383	1,00	2,82	2,82
1538	71:05:020501:384	1,00	2,82	2,82
1539	71:05:020501:385	1,00	2,82	2,82
1540	71:05:020501:386	1,00	2,82	2,82
1541	71:05:020501:387	18,00	2,82	50,76
1542	71:05:020501:388	1,00	3,30	3,30
1543	71:05:020501:389	1,00	2,82	2,82
1544	71:05:020501:390	1,00	2,82	2,82
1545	71:05:020501:391	7,00	2,82	19,74
1546	71:05:020501:392	1,00	2,82	2,82
1547	71:05:020501:393	1,00	3,30	3,30
1548	71:05:020501:394	1,00	3,30	3,30
1549	71:05:020501:395	1,00	2,82	2,82
1550	71:05:020501:396	1,00	3,30	3,30
1551	71:05:020501:397	1,00	2,82	2,82
1552	71:05:020501:398	1,00	2,82	2,82
1553	71:05:020501:399	1,00	3,30	3,30
1554	71:05:020501:400	1,00	2,82	2,82
1555	71:05:020501:401	4,00	3,30	13,20
1556	71:05:020501:402	1,00	3,30	3,30
1557	71:05:020501:403	1,00	2,82	2,82
1558	71:05:020501:404	1,00	2,82	2,82
1559	71:05:020501:405	1,00	2,82	2,82
1560	71:05:020501:406	1,00	2,82	2,82
1561	71:05:020501:407	1,00	2,82	2,82
1562	71:05:020501:408	1,00	2,82	2,82
1563	71:05:020501:409	1,00	2,82	2,82
1564	71:05:020501:410	1,00	2,82	2,82
1565	71:05:020501:411	1,00	2,82	2,82

1	2	3	4	5
1566	71:05:020501:412	1,00	2,82	2,82
1567	71:05:020501:413	1,00	2,82	2,82
1568	71:05:020501:414	1,00	2,82	2,82
1569	71:05:020501:415	8,00	2,82	22,56
1570	71:05:020501:416	1,00	2,82	2,82
1571	71:05:020501:417	1,00	2,82	2,82
1572	71:05:020501:418	1,00	2,82	2,82
1573	71:05:020501:419	1,00	2,82	2,82
1574	71:05:020501:420	1,00	2,82	2,82
1575	71:05:020501:421	8,00	2,82	22,56
1576	71:05:020501:422	1,00	2,82	2,82
1577	71:05:020501:423	1,00	2,82	2,82
1578	71:05:020501:424	1,00	2,82	2,82
1579	71:05:020501:425	1,00	2,82	2,82
1580	71:05:020501:426	1,00	3,30	3,30
1581	71:05:020501:427	1,00	2,82	2,82
1582	71:05:020501:428	1,00	3,30	3,30
1583	71:05:020501:429	1,00	3,30	3,30
1584	71:05:020501:430	1,00	3,30	3,30
1585	71:05:020501:431	9,00	2,82	25,38
1586	71:05:020501:432	6,00	2,82	16,92
1587	71:05:020501:433	3,00	2,82	8,46
1588	71:05:020501:434	1,00	2,82	2,82
1589	71:05:020501:435	1,00	2,82	2,82
1590	71:05:020501:436	1,00	2,82	2,82
1591	71:05:020501:437	1,00	2,82	2,82
1592	71:05:020501:438	1,00	2,82	2,82
1593	71:05:020501:439	1,00	2,82	2,82
1594	71:05:020501:440	1,00	2,82	2,82
1595	71:05:020501:441	8,00	2,82	22,56
1596	71:05:020501:442	1,00	2,82	2,82
1597	71:05:020501:443	1,00	2,82	2,82
1598	71:05:020501:444	1,00	2,82	2,82
1599	71:05:020501:445	1,00	2,82	2,82
1600	71:05:020501:446	1,00	2,82	2,82
1601	71:05:020501:447	17,00	2,82	47,94
1602	71:05:020501:448	5,00	2,82	14,10
1603	71:05:020501:449	1,00	2,82	2,82
1604	71:05:020501:450	3,00	2,82	8,46
1605	71:05:020501:451	1,00	6,28	6,28
1606	71:05:020501:452	1,00	6,28	6,28
1607	71:05:020501:453	1,00	6,28	6,28
1608	71:05:020501:454	1,00	6,28	6,28
1609	71:05:020501:455	1,00	6,28	6,28
1610	71:05:020501:456	1,00	6,28	6,28
1611	71:05:020501:457	7,00	6,28	43,96
1612	71:05:020501:458	3,00	3,53	10,59
1613	71:05:020501:459	18,00	3,53	63,54
1614	71:05:020501:460	1,00	3,53	3,53
1615	71:05:020501:461	1,00	2,82	2,82
1616	71:05:020501:462	3,00	2,82	8,46
1617	71:05:020501:463	1,00	3,53	3,53
1618	71:05:020501:464	1,00	3,53	3,53
1619	71:05:020501:465	1,00	3,53	3,53
1620	71:05:020501:466	1,00	2,82	2,82
1621	71:05:020501:467	1,00	3,53	3,53
1622	71:05:020501:468	5,00	3,53	17,65
1623	71:05:020501:469	19,00	3,53	67,07
1624	71:05:020501:470	21,00	3,53	74,13
1625	71:05:020501:471	1,00	3,53	3,53
1626	71:05:020501:472	1,00	2,82	2,82
1627	71:05:020501:473	1,00	2,82	2,82
1628	71:05:020501:474	1,00	2,82	2,82
1629	71:05:020501:475	1,00	2,82	2,82
1630	71:05:020501:476	1,00	2,82	2,82
1631	71:05:020501:477	1,00	2,82	2,82

1	2	3	4	5
1632	71:05:020501:478	1,00	2,82	2,82
1633	71:05:020501:479	1,00	2,82	2,82
1634	71:05:020501:480	1,00	2,82	2,82
1635	71:05:020501:481	1,00	2,82	2,82
1636	71:05:020501:482	1,00	2,82	2,82
1637	71:05:020501:483	5,00	2,82	14,10
1638	71:05:020501:486	1,00	2,82	2,82
1639	71:05:020501:487	1,00	2,82	2,82
1640	71:05:020501:488	1,00	2,82	2,82
1641	71:05:020501:489	1,00	2,82	2,82
1642	71:05:020501:490	8,00	2,82	22,56
1643	71:05:020501:491	4,00	2,82	11,28
1644	71:05:020501:492	7,00	2,82	19,74
1645	71:05:020501:493	8,00	2,82	22,56
1646	71:05:020501:494	1,00	2,82	2,82
1647	71:05:020501:495	1,00	2,82	2,82
1648	71:05:020501:496	1,00	2,82	2,82
1649	71:05:020501:497	1,00	2,82	2,82
1650	71:05:020501:498	1,00	2,82	2,82
1651	71:05:020501:499	1,00	2,82	2,82
1652	71:05:020501:500	1,00	2,82	2,82
1653	71:05:020501:501	1,00	2,82	2,82
1654	71:05:020501:502	1,00	2,82	2,82
1655	71:05:020501:503	1,00	2,82	2,82
1656	71:05:020501:504	1,00	2,82	2,82
1657	71:05:020501:505	1,00	3,30	3,30
1658	71:05:020501:506	3,00	2,82	8,46
1659	71:05:020501:507	1,00	2,82	2,82
1660	71:05:020501:508	1,00	3,30	3,30
1661	71:05:020501:509	1,00	2,82	2,82
1662	71:05:020501:510	1,00	2,82	2,82
1663	71:05:020501:511	1,00	2,82	2,82
1664	71:05:020501:512	1,00	2,82	2,82
1665	71:05:020501:513	1,00	2,82	2,82
1666	71:05:020501:514	1,00	2,82	2,82
1667	71:05:020501:515	1,00	2,82	2,82
1668	71:05:020501:516	1,00	2,82	2,82
1669	71:05:020501:517	1,00	2,82	2,82
1670	71:05:020501:518	1,00	2,88	2,88
1671	71:05:020501:519	1,00	2,88	2,88
1672	71:05:020501:520	1,00	2,88	2,88
1673	71:05:020501:521	5,00	2,88	14,40
1674	71:05:020501:522	1,00	2,88	2,88
1675	71:05:020501:523	1,00	2,88	2,88
1676	71:05:020501:524	1,00	2,82	2,82
1677	71:05:020501:525	1,00	2,82	2,82
1678	71:05:020501:526	1,00	2,82	2,82
1679	71:05:020501:527	1,00	2,82	2,82
1680	71:05:020501:528	1,00	2,82	2,82
1681	71:05:020501:529	1,00	2,82	2,82
1682	71:05:020501:530	1,00	2,82	2,82
1683	71:05:020501:531	1,00	2,82	2,82
1684	71:05:020501:532	1,00	2,82	2,82
1685	71:05:020501:533	1,00	2,82	2,82
1686	71:05:020501:534	1,00	2,82	2,82
1687	71:05:020501:535	10,00	2,82	28,20
1688	71:05:020501:536	1,00	2,82	2,82
1689	71:05:020501:537	7,00	2,82	19,74
1690	71:05:020501:538	1,00	2,82	2,82
1691	71:05:020501:539	1,00	2,88	2,88
1692	71:05:020501:540	1,00	2,82	2,82
1693	71:05:020501:541	1,00	2,88	2,88
1694	71:05:020501:542	1,00	2,88	2,88
1695	71:05:020501:543	1,00	2,88	2,88
1696	71:05:020501:544	1,00	2,88	2,88
1697	71:05:020501:545	1,00	2,88	2,88

1	2	3	4	5
1698	71:05:020501:546	1,00	2,82	2,82
1699	71:05:020501:547	1,00	2,88	2,88
1700	71:05:020501:548	1,00	2,82	2,82
1701	71:05:020501:549	1,00	2,82	2,82
1702	71:05:020501:550	1,00	2,88	2,88
1703	71:05:020501:551	1,00	2,88	2,88
1704	71:05:020501:552	1,00	2,88	2,88
1705	71:05:020501:553	1,00	2,88	2,88
1706	71:05:020501:554	1,00	2,88	2,88
1707	71:05:020501:555	6,00	2,88	17,28
1708	71:05:020501:556	1,00	2,88	2,88
1709	71:05:020501:557	1,00	2,88	2,88
1710	71:05:020501:558	1,00	2,82	2,82
1711	71:05:020501:559	1,00	2,82	2,82
1712	71:05:020501:560	1,00	2,88	2,88
1713	71:05:020501:561	1,00	2,88	2,88
1714	71:05:020501:562	1,00	2,82	2,82
1715	71:05:020501:563	1,00	2,82	2,82
1716	71:05:020501:564	1,00	2,82	2,82
1717	71:05:020501:568	6,00	3,53	21,18
1718	71:05:020501:569	1,00	3,53	3,53
1719	71:05:020501:570	1,00	3,53	3,53
1720	71:05:020501:571	1,00	73,25	73,25
1721	71:05:020501:572	1,00	73,25	73,25
1722	71:05:020501:573	12,00	5,00	60,00
1723	71:05:020501:574	1,00	5,00	5,00
1724	71:05:020501:575	15,00	5,00	75,00
1725	71:05:020501:576	1,00	5,00	5,00
1726	71:05:020501:577	1,00	5,00	5,00
1727	71:05:020501:578	1,00	3,53	3,53
1728	71:05:020501:579	1,00	2,82	2,82
1729	71:05:020501:580	1,00	3,53	3,53
1730	71:05:020501:581	1,00	3,53	3,53
1731	71:05:020501:582	5,00	3,53	17,65
1732	71:05:020501:583	1,00	3,53	3,53
1733	71:05:020501:584	1,00	3,53	3,53
1734	71:05:020501:585	6,00	3,53	21,18
1735	71:05:020501:586	1,00	3,53	3,53
1736	71:05:020501:587	1,00	2,82	2,82
1737	71:05:020501:588	1,00	3,53	3,53
1738	71:05:020501:589	1,00	2,82	2,82
1739	71:05:020501:590	1,00	2,82	2,82
1740	71:05:020501:591	1,00	2,82	2,82
1741	71:05:020501:592	1,00	2,82	2,82
1742	71:05:020501:593	1,00	2,82	2,82
1743	71:05:020501:594	9,00	2,82	25,38
1744	71:05:020501:595	4,00	2,82	11,28
1745	71:05:020501:596	5,00	2,82	14,10
1746	71:05:020501:597	5,00	2,82	14,10
1747	71:05:020501:598	1,00	2,82	2,82
1748	71:05:020501:599	1,00	2,82	2,82
1749	71:05:020501:6	122 700,00	4,73	580 371,00
1750	71:05:020501:601	5,00	2,82	14,10
1751	71:05:020501:602	1,00	2,82	2,82
1752	71:05:020501:603	5,00	2,82	14,10
1753	71:05:020501:611	6,00	2,82	16,92
1754	71:05:020501:612	1,00	2,82	2,82
1755	71:05:020501:613	1,00	2,82	2,82
1756	71:05:020501:614	1,00	2,82	2,82
1757	71:05:020501:615	4,00	2,82	11,28
1758	71:05:020501:616	1,00	2,82	2,82
1759	71:05:020501:617	1,00	2,82	2,82
1760	71:05:020501:618	1,00	2,82	2,82
1761	71:05:020501:619	1,00	2,82	2,82
1762	71:05:020501:620	3,00	2,82	8,46
1763	71:05:020501:621	4,00	2,82	11,28

1	2	3	4	5
1764	71:05:020501:622	3,00	2,82	8,46
1765	71:05:020501:623	1,00	2,82	2,82
1766	71:05:020501:624	1,00	2,82	2,82
1767	71:05:020501:625	1,00	2,82	2,82
1768	71:05:020501:626	1,00	2,82	2,82
1769	71:05:020501:627	1,00	2,82	2,82
1770	71:05:020501:628	1,00	2,82	2,82
1771	71:05:020501:629	1,00	73,25	73,25
1772	71:05:020501:630	1,00	73,25	73,25
1773	71:05:020501:631	4,00	73,25	293,00
1774	71:05:020501:632	1,00	73,25	73,25
1775	71:05:020501:633	1,00	4,25	4,25
1776	71:05:020501:634	1,00	4,25	4,25
1777	71:05:020501:635	3,00	4,25	12,75
1778	71:05:020501:636	8,00	4,25	34,00
1779	71:05:020501:637	1,00	2,82	2,82
1780	71:05:020501:638	1,00	2,82	2,82
1781	71:05:020501:639	1,00	2,82	2,82
1782	71:05:020501:640	1,00	2,82	2,82
1783	71:05:020501:641	8,00	2,82	22,56
1784	71:05:020501:642	1,00	2,82	2,82
1785	71:05:020501:643	1,00	2,82	2,82
1786	71:05:020501:644	4,00	2,82	11,28
1787	71:05:020501:645	1,00	2,82	2,82
1788	71:05:020501:646	1,00	2,82	2,82
1789	71:05:020501:647	1,00	2,82	2,82
1790	71:05:020501:648	1,00	2,82	2,82
1791	71:05:020501:649	11,00	2,82	31,02
1792	71:05:020501:650	1,00	2,82	2,82
1793	71:05:020501:651	1,00	2,82	2,82
1794	71:05:020501:652	1,00	2,82	2,82
1795	71:05:020501:653	1,00	2,82	2,82
1796	71:05:020501:654	1,00	2,82	2,82
1797	71:05:020501:655	1,00	2,82	2,82
1798	71:05:020501:656	1,00	2,82	2,82
1799	71:05:020501:657	1,00	2,82	2,82
1800	71:05:020501:658	1,00	2,82	2,82
1801	71:05:020501:659	9,00	2,82	25,38
1802	71:05:020501:660	3,00	2,82	8,46
1803	71:05:020501:661	1,00	2,82	2,82
1804	71:05:020501:662	1,00	2,82	2,82
1805	71:05:020501:663	1,00	2,82	2,82
1806	71:05:020501:664	1,00	2,82	2,82
1807	71:05:020501:665	1,00	2,82	2,82
1808	71:05:020501:666	1,00	2,82	2,82
1809	71:05:020501:667	4,00	2,82	11,28
1810	71:05:020501:668	1,00	2,82	2,82
1811	71:05:020501:669	1,00	2,82	2,82
1812	71:05:020501:670	1,00	2,82	2,82
1813	71:05:020501:671	1,00	2,82	2,82
1814	71:05:020501:672	1,00	2,82	2,82
1815	71:05:020501:673	1,00	2,82	2,82
1816	71:05:020501:674	1,00	2,82	2,82
1817	71:05:020501:675	1,00	2,82	2,82
1818	71:05:020501:676	1,00	2,82	2,82
1819	71:05:020501:677	1,00	2,82	2,82
1820	71:05:020501:678	1,00	2,82	2,82
1821	71:05:020501:679	4,00	2,82	11,28
1822	71:05:020501:680	1,00	2,82	2,82
1823	71:05:020501:681	1,00	2,82	2,82
1824	71:05:020501:682	1,00	2,82	2,82
1825	71:05:020501:683	1,00	2,82	2,82
1826	71:05:020501:684	5,00	2,82	14,10
1827	71:05:020501:685	5,00	2,82	14,10
1828	71:05:020501:686	1,00	2,82	2,82
1829	71:05:020501:687	1,00	2,82	2,82

1	2	3	4	5
1830	71:05:020501:688	5,00	2,82	14,10
1831	71:05:020501:689	1,00	2,82	2,82
1832	71:05:020501:690	1,00	2,82	2,82
1833	71:05:020501:691	1,00	2,82	2,82
1834	71:05:020501:692	1,00	2,82	2,82
1835	71:05:020501:693	1,00	2,82	2,82
1836	71:05:020501:694	1,00	2,82	2,82
1837	71:05:020501:695	1,00	2,82	2,82
1838	71:05:020501:696	1,00	2,82	2,82
1839	71:05:020501:697	5,00	2,82	14,10
1840	71:05:020501:698	1,00	2,82	2,82
1841	71:05:020501:699	1,00	3,30	3,30
1842	71:05:020501:700	1,00	3,30	3,30
1843	71:05:020501:701	1,00	3,30	3,30
1844	71:05:020501:702	1,00	3,30	3,30
1845	71:05:020501:703	1,00	3,30	3,30
1846	71:05:020501:704	1,00	2,82	2,82
1847	71:05:020501:705	1,00	2,82	2,82
1848	71:05:020501:706	1,00	3,30	3,30
1849	71:05:020501:707	4,00	3,30	13,20
1850	71:05:020501:708	1,00	2,82	2,82
1851	71:05:020501:709	1,00	2,82	2,82
1852	71:05:020501:710	1,00	3,30	3,30
1853	71:05:020501:711	1,00	2,82	2,82
1854	71:05:020501:712	1,00	2,82	2,82
1855	71:05:020501:713	1,00	2,82	2,82
1856	71:05:020501:714	1,00	2,82	2,82
1857	71:05:020501:715	1,00	2,82	2,82
1858	71:05:020501:716	4,00	2,82	11,28
1859	71:05:020501:717	23,00	2,82	64,86
1860	71:05:020501:718	1,00	2,82	2,82
1861	71:05:020501:719	1,00	2,82	2,82
1862	71:05:020501:720	1,00	2,82	2,82
1863	71:05:020501:721	1,00	2,82	2,82
1864	71:05:020501:722	6,00	2,82	16,92
1865	71:05:020501:723	1,00	2,82	2,82
1866	71:05:020501:724	1,00	2,82	2,82
1867	71:05:020501:725	1,00	2,82	2,82
1868	71:05:020501:726	14,00	2,82	39,48
1869	71:05:020501:727	1,00	2,82	2,82
1870	71:05:020501:728	1,00	2,82	2,82
1871	71:05:020501:729	1,00	2,82	2,82
1872	71:05:020501:730	1,00	2,82	2,82
1873	71:05:020501:731	1,00	2,82	2,82
1874	71:05:020501:732	1,00	2,82	2,82
1875	71:05:020501:733	1,00	2,82	2,82
1876	71:05:020501:734	1,00	2,82	2,82
1877	71:05:020501:735	1,00	2,82	2,82
1878	71:05:020501:736	1,00	2,82	2,82
1879	71:05:020501:737	1,00	2,82	2,82
1880	71:05:020501:738	1,00	2,82	2,82
1881	71:05:020501:739	1,00	2,88	2,88
1882	71:05:020501:740	6,00	2,88	17,28
1883	71:05:020501:741	1,00	2,88	2,88
1884	71:05:020501:742	1,00	2,88	2,88
1885	71:05:020501:743	1,00	2,88	2,88
1886	71:05:020501:744	1,00	2,88	2,88
1887	71:05:020501:745	1,00	2,88	2,88
1888	71:05:020501:746	1,00	2,88	2,88
1889	71:05:020501:747	1,00	2,88	2,88
1890	71:05:020501:748	1,00	2,82	2,82
1891	71:05:020501:749	1,00	2,82	2,82
1892	71:05:020501:750	1,00	2,82	2,82
1893	71:05:020501:751	1,00	2,82	2,82
1894	71:05:020501:752	1,00	2,82	2,82
1895	71:05:020501:753	1,00	2,82	2,82

1	2	3	4	5
1896	71:05:020501:754	1,00	2,82	2,82
1897	71:05:020501:755	1,00	2,88	2,88
1898	71:05:020501:756	1,00	2,88	2,88
1899	71:05:020501:757	1,00	2,88	2,88
1900	71:05:020501:758	8,00	2,88	23,04
1901	71:05:020501:759	1,00	2,88	2,88
1902	71:05:020501:760	1,00	2,88	2,88
1903	71:05:020501:761	1,00	2,82	2,82
1904	71:05:020501:762	1,00	2,82	2,82
1905	71:05:020501:763	1,00	2,82	2,82
1906	71:05:020501:764	1,00	2,82	2,82
1907	71:05:020501:765	1,00	2,82	2,82
1908	71:05:020501:766	1,00	2,82	2,82
1909	71:05:020501:767	1,00	2,82	2,82
1910	71:05:020501:768	1,00	2,82	2,82
1911	71:05:020501:769	1,00	2,82	2,82
1912	71:05:020501:770	1,00	2,82	2,82
1913	71:05:020501:771	1,00	2,82	2,82
1914	71:05:020501:772	3,00	2,82	8,46
1915	71:05:020501:773	1,00	2,82	2,82
1916	71:05:020501:774	1,00	2,82	2,82
1917	71:05:020501:775	1,00	2,82	2,82
1918	71:05:020501:776	3,00	2,82	8,46
1919	71:05:020501:777	1,00	2,82	2,82
1920	71:05:020501:778	1,00	2,82	2,82
1921	71:05:020501:779	1,00	2,82	2,82
1922	71:05:020501:781	1,00	2,82	2,82
1923	71:05:020501:782	1,00	2,82	2,82
1924	71:05:020501:783	1,00	2,82	2,82
1925	71:05:020501:784	1,00	2,82	2,82
1926	71:05:020501:785	1,00	2,82	2,82
1927	71:05:020501:786	1,00	2,82	2,82
1928	71:05:020501:787	7,00	2,82	19,74
1929	71:05:020501:788	1,00	2,82	2,82
1930	71:05:020501:789	8,00	2,82	22,56
1931	71:05:020501:790	1,00	4,25	4,25
1932	71:05:020501:791	1,00	4,61	4,61
1933	71:05:020501:792	1,00	4,61	4,61
1934	71:05:020501:793	1,00	73,25	73,25
1935	71:05:020501:794	4,00	73,25	293,00
1936	71:05:020501:795	8,00	73,25	586,00
1937	71:05:020501:796	1,00	2,82	2,82
1938	71:05:020501:797	1,00	2,82	2,82
1939	71:05:020501:798	1,00	2,82	2,82
1940	71:05:020501:799	1,00	2,82	2,82
1941	71:05:020501:800	1,00	2,82	2,82
1942	71:05:020501:801	9,00	2,82	25,38
1943	71:05:020501:802	4,00	2,82	11,28
1944	71:05:020501:803	1,00	2,82	2,82
1945	71:05:020501:804	1,00	3,11	3,11
1946	71:05:020501:805	1,00	2,82	2,82
1947	71:05:020501:806	8,00	3,11	24,88
1948	71:05:020501:807	1,00	2,82	2,82
1949	71:05:020501:808	5,00	2,82	14,10
1950	71:05:020501:809	1,00	2,82	2,82
1951	71:05:020501:810	1,00	2,82	2,82
1952	71:05:020501:811	1,00	2,82	2,82
1953	71:05:020501:812	1,00	2,82	2,82
1954	71:05:020501:813	1,00	2,82	2,82
1955	71:05:020501:814	5,00	2,82	14,10
1956	71:05:020501:815	1,00	2,82	2,82
1957	71:05:020501:816	1,00	2,82	2,82
1958	71:05:020501:817	1,00	2,82	2,82
1959	71:05:020501:818	1,00	2,82	2,82
1960	71:05:020501:819	1,00	2,82	2,82
1961	71:05:020501:820	1,00	2,82	2,82

1	2	3	4	5
1962	71:05:020501:821	1,00	2,82	2,82
1963	71:05:020501:822	1,00	2,82	2,82
1964	71:05:020501:823	1,00	2,82	2,82
1965	71:05:020501:824	1,00	2,82	2,82
1966	71:05:020501:825	1,00	2,82	2,82
1967	71:05:020501:826	1,00	2,82	2,82
1968	71:05:020501:827	12,00	2,82	33,84
1969	71:05:020501:828	1,00	2,82	2,82
1970	71:05:020501:829	1,00	2,82	2,82
1971	71:05:020501:830	1,00	2,82	2,82
1972	71:05:020501:831	1,00	2,82	2,82
1973	71:05:020501:832	1,00	2,82	2,82
1974	71:05:020501:833	6,00	2,82	16,92
1975	71:05:020501:834	1,00	2,82	2,82
1976	71:05:020501:835	5,00	2,82	14,10
1977	71:05:020501:836	6,00	2,82	16,92
1978	71:05:020501:837	1,00	2,82	2,82
1979	71:05:020501:838	1,00	2,82	2,82
1980	71:05:020501:839	1,00	2,82	2,82
1981	71:05:020501:840	1,00	2,82	2,82
1982	71:05:020501:841	1,00	2,82	2,82
1983	71:05:020501:842	1,00	2,82	2,82
1984	71:05:020501:843	1,00	2,82	2,82
1985	71:05:020501:844	1,00	2,82	2,82
1986	71:05:020501:845	1,00	2,82	2,82
1987	71:05:020501:846	1,00	2,82	2,82
1988	71:05:020501:847	1,00	2,82	2,82
1989	71:05:020501:848	1,00	2,82	2,82
1990	71:05:020501:849	1,00	2,82	2,82
1991	71:05:020501:863	4 200,00	3,13	13 146,00
1992	71:05:020501:864	2 545,00	2,85	7 253,25
1993	71:05:020501:865	1 415,00	5,20	7 358,00
1994	71:05:020501:868	70 250,00	2,85	200 212,50
1995	71:05:020501:869	235 290,00	151,48	35 641 729,20
1996	71:05:020501:873	119 583,00	221,10	26 439 801,30
1997	71:05:020501:879	15 000,00	2,82	42 300,00
1998	71:05:020501:881	50 000,00	201,00	10 050 000,00
1999	71:05:020501:891	48 387,00	2,85	137 902,95
2000	71:05:020501:897	71 974,00	2,85	205 125,90
2001	71:05:020501:904	131 533,00	122,79	16 150 937,07
2002	71:05:020501:908	121,00	3,13	378,73
2003	71:05:020501:911	22 434,00	620,10	13 911 323,40
2004	71:05:020509:55	11,00	3,61	39,71
2005	71:05:020511:41	1,00	2,82	2,82
2006	71:05:020511:42	1,00	2,82	2,82
2007	71:05:020511:43	1,00	2,82	2,82
2008	71:05:020511:44	1,00	2,82	2,82
2009	71:05:020512:73	1,00	3,53	3,53
2010	71:05:020513:75	6,00	3,53	21,18
2011	71:05:020513:76	1,00	3,53	3,53
2012	71:05:040101:117	1,00	2,82	2,82
2013	71:05:040101:118	1,00	3,30	3,30
2014	71:05:040101:119	6,00	2,82	16,92
2015	71:05:040101:120	1,00	2,82	2,82
2016	71:05:040101:121	1,00	2,82	2,82
2017	71:05:040101:122	1,00	2,82	2,82
2018	71:05:040101:123	1,00	2,82	2,82
2019	71:05:040101:124	1,00	2,82	2,82
2020	71:05:040101:125	1,00	2,82	2,82
2021	71:05:040101:126	1,00	2,82	2,82
2022	71:05:040101:127	1,00	2,82	2,82
2023	71:05:040101:128	1,00	2,82	2,82
2024	71:05:040101:129	1,00	2,82	2,82
2025	71:05:040101:130	1,00	2,82	2,82
2026	71:05:040101:131	1,00	2,82	2,82
2027	71:05:040101:132	1,00	2,82	2,82

1	2	3	4	5
2028	71:05:040101:133	1,00	2,82	2,82
2029	71:05:040101:134	1,00	2,82	2,82
2030	71:05:040101:135	6,00	2,82	16,92
2031	71:05:040101:136	1,00	2,82	2,82
2032	71:05:040101:137	1,00	2,82	2,82
2033	71:05:040101:138	1,00	2,82	2,82
2034	71:05:040101:139	1,00	2,82	2,82
2035	71:05:040101:140	1,00	2,82	2,82
2036	71:05:040101:141	1,00	2,82	2,82
2037	71:05:040101:142	1,00	2,82	2,82
2038	71:05:040101:143	1,00	2,82	2,82
2039	71:05:040101:144	1,00	2,82	2,82
2040	71:05:040101:145	1,00	2,82	2,82
2041	71:05:040101:146	1,00	2,82	2,82
2042	71:05:040101:147	1,00	2,82	2,82
2043	71:05:040101:148	1,00	2,82	2,82
2044	71:05:040101:149	1,00	2,82	2,82
2045	71:05:040101:150	1,00	2,82	2,82
2046	71:05:040101:151	1,00	2,82	2,82
2047	71:05:040101:152	1,00	2,82	2,82
2048	71:05:040101:153	1,00	2,82	2,82
2049	71:05:040101:154	1,00	2,82	2,82
2050	71:05:040101:155	1,00	2,82	2,82
2051	71:05:040101:156	7,00	2,82	19,74
2052	71:05:040101:157	5,00	2,82	14,10
2053	71:05:040101:158	7,00	2,82	19,74
2054	71:05:040101:159	1,00	2,82	2,82
2055	71:05:040101:160	1,00	2,82	2,82
2056	71:05:040101:161	1,00	2,82	2,82
2057	71:05:040101:162	1,00	2,82	2,82
2058	71:05:040101:163	4,00	2,82	11,28
2059	71:05:040101:164	1,00	2,82	2,82
2060	71:05:040101:165	1,00	2,82	2,82
2061	71:05:040101:166	1,00	2,82	2,82
2062	71:05:040101:167	5,00	2,82	14,10
2063	71:05:040101:168	1,00	2,82	2,82
2064	71:05:040101:169	1,00	2,82	2,82
2065	71:05:040101:170	1,00	2,82	2,82
2066	71:05:040101:171	1,00	2,82	2,82
2067	71:05:040101:172	1,00	2,82	2,82
2068	71:05:040101:173	1,00	3,30	3,30
2069	71:05:040101:174	1,00	3,30	3,30
2070	71:05:040101:175	3,00	2,82	8,46
2071	71:05:040101:176	1,00	2,82	2,82
2072	71:05:040101:177	1,00	2,82	2,82
2073	71:05:040101:178	1,00	2,82	2,82
2074	71:05:040101:179	1,00	2,82	2,82
2075	71:05:040101:180	1,00	2,82	2,82
2076	71:05:040101:181	1,00	2,82	2,82
2077	71:05:040101:182	1,00	2,82	2,82
2078	71:05:040101:183	1,00	2,82	2,82
2079	71:05:040101:184	1,00	2,82	2,82
2080	71:05:040101:185	4,00	2,82	11,28
2081	71:05:040101:186	1,00	2,82	2,82
2082	71:05:040101:187	1,00	2,82	2,82
2083	71:05:040101:188	1,00	2,82	2,82
2084	71:05:040101:189	1,00	2,82	2,82
2085	71:05:040101:190	1,00	2,82	2,82
2086	71:05:040101:191	1,00	2,82	2,82
2087	71:05:040101:192	25,00	2,82	70,50
2088	71:05:040101:193	1,00	2,82	2,82
2089	71:05:040101:194	1,00	2,82	2,82
2090	71:05:040101:195	1,00	2,82	2,82
2091	71:05:040101:196	1,00	2,82	2,82
2092	71:05:040101:197	1,00	2,82	2,82
2093	71:05:040101:198	1,00	2,82	2,82

1	2	3	4	5
2094	71:05:040101:199	1,00	2,82	2,82
2095	71:05:040101:200	1,00	2,82	2,82
2096	71:05:040101:201	1,00	2,82	2,82
2097	71:05:040101:202	1,00	2,82	2,82
2098	71:05:040101:203	1,00	2,82	2,82
2099	71:05:040101:204	1,00	2,82	2,82
2100	71:05:040101:205	1,00	2,82	2,82
2101	71:05:040101:206	1,00	2,82	2,82
2102	71:05:040101:207	1,00	2,82	2,82
2103	71:05:040101:208	1,00	2,82	2,82
2104	71:05:040101:209	1,00	2,82	2,82
2105	71:05:040101:210	1,00	2,82	2,82
2106	71:05:040101:211	1,00	2,82	2,82
2107	71:05:040101:212	1,00	2,82	2,82
2108	71:05:040101:213	7,00	2,82	19,74
2109	71:05:040101:214	1,00	2,82	2,82
2110	71:05:040101:215	1,00	2,82	2,82
2111	71:05:040101:216	1,00	2,82	2,82
2112	71:05:040101:217	1,00	2,82	2,82
2113	71:05:040101:218	1,00	2,82	2,82
2114	71:05:040101:219	1,00	2,82	2,82
2115	71:05:040101:220	1,00	2,82	2,82
2116	71:05:040101:221	1,00	2,82	2,82
2117	71:05:040101:222	1,00	2,82	2,82
2118	71:05:040101:223	1,00	2,82	2,82
2119	71:05:040101:224	1,00	2,82	2,82
2120	71:05:040101:225	1,00	2,82	2,82
2121	71:05:040101:226	1,00	2,82	2,82
2122	71:05:040101:227	1,00	2,82	2,82
2123	71:05:040101:228	8,00	2,82	22,56
2124	71:05:040101:229	1,00	2,82	2,82
2125	71:05:040101:230	1,00	2,82	2,82
2126	71:05:040101:231	1,00	2,82	2,82
2127	71:05:040101:232	1,00	2,82	2,82
2128	71:05:040101:233	1,00	2,82	2,82
2129	71:05:040101:234	1,00	2,82	2,82
2130	71:05:040101:235	1,00	2,82	2,82
2131	71:05:040101:236	1,00	2,82	2,82
2132	71:05:040101:237	1,00	2,82	2,82
2133	71:05:040101:238	1,00	2,82	2,82
2134	71:05:040101:239	4,00	2,82	11,28
2135	71:05:040101:240	1,00	2,82	2,82
2136	71:05:040101:241	1,00	2,82	2,82
2137	71:05:040101:242	1,00	2,82	2,82
2138	71:05:040101:243	8,00	2,82	22,56
2139	71:05:040101:244	4,00	2,82	11,28
2140	71:05:040101:245	1,00	2,82	2,82
2141	71:05:040101:246	1,00	2,82	2,82
2142	71:05:040101:247	1,00	2,82	2,82
2143	71:05:040101:248	1,00	3,30	3,30
2144	71:05:040101:249	1,00	3,30	3,30
2145	71:05:040101:250	1,00	2,82	2,82
2146	71:05:040101:251	1,00	2,82	2,82
2147	71:05:040101:252	1,00	2,82	2,82
2148	71:05:040101:253	1,00	2,82	2,82
2149	71:05:040101:254	1,00	2,82	2,82
2150	71:05:040101:255	1,00	2,82	2,82
2151	71:05:040101:256	1,00	2,82	2,82
2152	71:05:040101:257	1,00	2,82	2,82
2153	71:05:040101:258	1,00	2,82	2,82
2154	71:05:040101:259	1,00	2,82	2,82
2155	71:05:040101:260	1,00	2,82	2,82
2156	71:05:040101:261	1,00	2,82	2,82
2157	71:05:040101:262	1,00	2,82	2,82
2158	71:05:040101:263	1,00	2,82	2,82
2159	71:05:040101:264	1,00	2,82	2,82

1	2	3	4	5
2160	71:05:040101:265	1,00	2,82	2,82
2161	71:05:040101:266	1,00	2,82	2,82
2162	71:05:040101:267	1,00	2,82	2,82
2163	71:05:040101:268	1,00	2,82	2,82
2164	71:05:040101:269	17,00	2,82	47,94
2165	71:05:040101:270	1,00	2,82	2,82
2166	71:05:040101:271	1,00	2,82	2,82
2167	71:05:040101:272	1,00	2,82	2,82
2168	71:05:040101:273	1,00	2,82	2,82
2169	71:05:040101:274	1,00	2,82	2,82
2170	71:05:040101:275	1,00	2,82	2,82
2171	71:05:040101:276	1,00	2,82	2,82
2172	71:05:040101:277	10,00	2,82	28,20
2173	71:05:040101:278	4,00	2,82	11,28
2174	71:05:040101:279	1,00	2,82	2,82
2175	71:05:040101:280	7,00	2,82	19,74
2176	71:05:040101:281	1,00	2,82	2,82
2177	71:05:040101:282	1,00	2,82	2,82
2178	71:05:040101:283	1,00	2,82	2,82
2179	71:05:040101:284	1,00	2,82	2,82
2180	71:05:040101:285	1,00	2,82	2,82
2181	71:05:040101:286	1,00	2,82	2,82
2182	71:05:040101:287	1,00	2,82	2,82
2183	71:05:040101:288	1,00	2,82	2,82
2184	71:05:040101:289	1,00	2,82	2,82
2185	71:05:040101:290	1,00	2,82	2,82
2186	71:05:040101:291	1,00	2,82	2,82
2187	71:05:040101:292	8,00	2,82	22,56
2188	71:05:040101:293	8,00	2,82	22,56
2189	71:05:040101:294	1,00	2,82	2,82
2190	71:05:040101:295	1,00	2,82	2,82
2191	71:05:040101:296	1,00	2,82	2,82
2192	71:05:040101:297	1,00	2,82	2,82
2193	71:05:040101:298	9,00	2,82	25,38
2194	71:05:040101:299	1,00	2,82	2,82
2195	71:05:040101:300	1,00	2,82	2,82
2196	71:05:040101:301	1,00	2,82	2,82
2197	71:05:040101:302	8,00	2,82	22,56
2198	71:05:040101:303	4,00	2,82	11,28
2199	71:05:040101:304	1,00	2,82	2,82
2200	71:05:040101:305	1,00	2,82	2,82
2201	71:05:040101:306	1,00	2,82	2,82
2202	71:05:040101:307	1,00	2,82	2,82
2203	71:05:040101:308	21,00	2,82	59,22
2204	71:05:040101:309	1,00	2,82	2,82
2205	71:05:040101:310	1,00	2,82	2,82
2206	71:05:040101:311	1,00	2,82	2,82
2207	71:05:040101:312	1,00	2,82	2,82
2208	71:05:040101:313	1,00	2,82	2,82
2209	71:05:040101:314	1,00	2,82	2,82
2210	71:05:040101:315	1,00	2,82	2,82
2211	71:05:040101:316	1,00	2,82	2,82
2212	71:05:040101:317	1,00	2,82	2,82
2213	71:05:040101:318	1,00	2,82	2,82
2214	71:05:040101:319	1,00	2,82	2,82
2215	71:05:040101:320	1,00	2,82	2,82
2216	71:05:040101:321	1,00	2,82	2,82
2217	71:05:040101:322	1,00	2,82	2,82
2218	71:05:040101:323	1,00	2,82	2,82
2219	71:05:040101:324	1,00	2,82	2,82
2220	71:05:040101:325	1,00	2,82	2,82
2221	71:05:040101:326	1,00	2,82	2,82
2222	71:05:040101:327	1,00	2,82	2,82
2223	71:05:040101:328	1,00	2,82	2,82
2224	71:05:040101:329	1,00	2,82	2,82
2225	71:05:040101:330	1,00	2,82	2,82

1	2	3	4	5
2226	71:05:040101:331	1,00	2,82	2,82
2227	71:05:040101:332	20,00	2,82	56,40
2228	71:05:040101:333	1,00	2,82	2,82
2229	71:05:040101:334	1,00	2,82	2,82
2230	71:05:040101:335	1,00	2,82	2,82
2231	71:05:040101:336	1,00	2,82	2,82
2232	71:05:040101:337	1,00	2,82	2,82
2233	71:05:040101:338	1,00	2,82	2,82
2234	71:05:040101:339	1,00	2,82	2,82
2235	71:05:040101:340	1,00	2,82	2,82
2236	71:05:040101:341	1,00	2,82	2,82
2237	71:05:040101:342	1,00	2,82	2,82
2238	71:05:040101:343	1,00	2,82	2,82
2239	71:05:040101:344	19,00	2,82	53,58
2240	71:05:040101:345	1,00	2,82	2,82
2241	71:05:040101:346	1,00	2,82	2,82
2242	71:05:040101:347	1,00	2,82	2,82
2243	71:05:040101:404	55 291,00	3,13	173 060,83
2244	71:05:040201:100	1,00	2,82	2,82
2245	71:05:040201:101	1,00	2,82	2,82
2246	71:05:040201:102	1,00	2,82	2,82
2247	71:05:040201:103	1,00	2,82	2,82
2248	71:05:040201:104	1,00	2,82	2,82
2249	71:05:040201:105	1,00	2,82	2,82
2250	71:05:040201:106	9,00	2,82	25,38
2251	71:05:040201:107	1,00	2,82	2,82
2252	71:05:040201:108	1,00	2,82	2,82
2253	71:05:040201:109	6,00	2,82	16,92
2254	71:05:040201:110	4,00	2,82	11,28
2255	71:05:040201:111	1,00	3,37	3,37
2256	71:05:040201:112	1,00	3,37	3,37
2257	71:05:040201:113	1,00	3,37	3,37
2258	71:05:040201:114	1,00	3,37	3,37
2259	71:05:040201:115	1,00	3,37	3,37
2260	71:05:040201:116	9,00	2,82	25,38
2261	71:05:040201:117	1,00	2,82	2,82
2262	71:05:040201:13	55,00	2,82	155,10
2263	71:05:040201:135	38 694,00	125,22	4 845 262,68
2264	71:05:040201:193	134,00	2,85	381,90
2265	71:05:040201:37	381 306,00	140,26	53 481 979,56
2266	71:05:040201:38	1 591 000,00	140,26	223 153 660,00
2267	71:05:040201:84	1,00	2,82	2,82
2268	71:05:040201:85	4,00	2,82	11,28
2269	71:05:040201:86	1,00	2,82	2,82
2270	71:05:040201:87	1,00	2,82	2,82
2271	71:05:040201:88	1,00	2,82	2,82
2272	71:05:040201:89	6,00	2,82	16,92
2273	71:05:040201:90	1,00	3,37	3,37
2274	71:05:040201:91	1,00	3,37	3,37
2275	71:05:040201:92	1,00	2,82	2,82
2276	71:05:040201:93	1,00	2,82	2,82
2277	71:05:040201:94	1,00	2,82	2,82
2278	71:05:040201:95	1,00	2,82	2,82
2279	71:05:040201:96	1,00	2,82	2,82
2280	71:05:040201:97	1,00	2,82	2,82
2281	71:05:040201:98	1,00	2,82	2,82
2282	71:05:040201:99	1,00	2,82	2,82
2283	71:05:040204:440	31 283,00	2,85	89 156,55
2284	71:05:040301:115	16 000,00	193,60	3 097 600,00
2285	71:05:040301:116	83 400,00	125,22	10 443 348,00
2286	71:05:040301:270	110 000,00	3,15	346 500,00
2287	71:05:040301:271	272 500,00	3,15	858 375,00
2288	71:05:040301:321	5,00	2,82	14,10
2289	71:05:040301:323	4,00	2,82	11,28
2290	71:05:040301:324	1,00	2,82	2,82
2291	71:05:040301:325	1,00	2,82	2,82

1	2	3	4	5
2292	71:05:040301:326	7,00	2,82	19,74
2293	71:05:040301:327	1,00	2,82	2,82
2294	71:05:040301:328	1,00	2,82	2,82
2295	71:05:040301:329	1,00	2,82	2,82
2296	71:05:040301:330	1,00	2,82	2,82
2297	71:05:040301:331	1,00	2,82	2,82
2298	71:05:040301:332	1,00	2,82	2,82
2299	71:05:040301:333	1,00	2,82	2,82
2300	71:05:040301:334	1,00	2,82	2,82
2301	71:05:040301:335	1,00	2,82	2,82
2302	71:05:040301:336	1,00	2,82	2,82
2303	71:05:040301:337	1,00	2,82	2,82
2304	71:05:040301:338	1,00	2,82	2,82
2305	71:05:040301:339	1,00	2,82	2,82
2306	71:05:040301:340	1,00	2,82	2,82
2307	71:05:040301:341	32,00	2,82	90,24
2308	71:05:040301:342	1,00	2,82	2,82
2309	71:05:040301:343	1,00	2,82	2,82
2310	71:05:040301:344	1,00	2,82	2,82
2311	71:05:040301:345	4,00	2,82	11,28
2312	71:05:040301:346	1,00	2,82	2,82
2313	71:05:040301:347	1,00	2,82	2,82
2314	71:05:040301:348	1,00	2,82	2,82
2315	71:05:040301:349	1,00	2,82	2,82
2316	71:05:040301:350	5,00	2,82	14,10
2317	71:05:040301:351	1,00	2,82	2,82
2318	71:05:040301:352	1,00	2,82	2,82
2319	71:05:040301:353	1,00	2,82	2,82
2320	71:05:040301:354	1,00	2,82	2,82
2321	71:05:040301:355	1,00	2,82	2,82
2322	71:05:040301:356	1,00	2,82	2,82
2323	71:05:040301:357	1,00	2,82	2,82
2324	71:05:040301:358	1,00	2,82	2,82
2325	71:05:040301:359	1,00	2,82	2,82
2326	71:05:040301:360	1,00	2,82	2,82
2327	71:05:040301:361	1,00	2,82	2,82
2328	71:05:040301:362	1,00	2,82	2,82
2329	71:05:040301:363	8,00	2,82	22,56
2330	71:05:040301:364	4,00	2,82	11,28
2331	71:05:040301:365	1,00	2,82	2,82
2332	71:05:040301:366	1,00	2,82	2,82
2333	71:05:040301:367	1,00	2,82	2,82
2334	71:05:040301:368	1,00	2,82	2,82
2335	71:05:040301:369	1,00	2,82	2,82
2336	71:05:040301:370	1,00	2,82	2,82
2337	71:05:040301:371	1,00	2,82	2,82
2338	71:05:040301:372	1,00	2,82	2,82
2339	71:05:040301:373	1,00	2,82	2,82
2340	71:05:040301:374	1,00	2,82	2,82
2341	71:05:040301:375	1,00	2,82	2,82
2342	71:05:040301:376	1,00	2,82	2,82
2343	71:05:040301:377	1,00	2,82	2,82
2344	71:05:040301:378	1,00	2,82	2,82
2345	71:05:040301:379	1,00	2,82	2,82
2346	71:05:040301:380	1,00	2,82	2,82
2347	71:05:040301:381	1,00	2,82	2,82
2348	71:05:040301:382	1,00	2,82	2,82
2349	71:05:040301:383	1,00	2,82	2,82
2350	71:05:040301:384	1,00	2,82	2,82
2351	71:05:040301:385	1,00	2,82	2,82
2352	71:05:040301:386	1,00	2,82	2,82
2353	71:05:040301:387	1,00	2,82	2,82
2354	71:05:040301:388	1,00	3,15	3,15
2355	71:05:040301:389	1,00	3,15	3,15
2356	71:05:040301:390	1,00	3,15	3,15
2357	71:05:040301:391	1,00	3,15	3,15

1	2	3	4	5
2358	71:05:040301:392	1,00	3,15	3,15
2359	71:05:040301:393	1,00	3,15	3,15
2360	71:05:040301:394	1,00	3,15	3,15
2361	71:05:040301:395	1,00	3,15	3,15
2362	71:05:040301:396	1,00	3,15	3,15
2363	71:05:040301:397	15,00	3,15	47,25
2364	71:05:040301:398	1,00	3,15	3,15
2365	71:05:040301:399	1,00	3,15	3,15
2366	71:05:040301:400	1,00	3,15	3,15
2367	71:05:040301:401	1,00	3,15	3,15
2368	71:05:040301:402	1,00	3,15	3,15
2369	71:05:040301:403	1,00	3,15	3,15
2370	71:05:040301:404	1,00	3,15	3,15
2371	71:05:040301:405	1,00	3,15	3,15
2372	71:05:040301:406	1,00	3,15	3,15
2373	71:05:040301:407	1,00	3,15	3,15
2374	71:05:040301:408	1,00	3,15	3,15
2375	71:05:040301:409	1,00	3,15	3,15
2376	71:05:040301:410	1,00	3,15	3,15
2377	71:05:040301:411	1,00	3,15	3,15
2378	71:05:040301:412	1,00	3,15	3,15
2379	71:05:040301:413	4,00	2,82	11,28
2380	71:05:040301:414	1,00	3,15	3,15
2381	71:05:040301:415	1,00	3,15	3,15
2382	71:05:040301:416	1,00	3,15	3,15
2383	71:05:040301:417	1,00	3,15	3,15
2384	71:05:040301:418	1,00	3,15	3,15
2385	71:05:040301:419	1,00	3,15	3,15
2386	71:05:040301:420	1,00	2,82	2,82
2387	71:05:040301:421	1,00	2,82	2,82
2388	71:05:040301:422	1,00	3,15	3,15
2389	71:05:040301:449	100 000,00	2,82	282 000,00
2390	71:05:040401:320	23,00	2,82	64,86
2391	71:05:040401:321	1,00	2,82	2,82
2392	71:05:040401:322	1,00	2,82	2,82
2393	71:05:040401:323	1,00	120,25	120,25
2394	71:05:040401:324	7,00	2,82	19,74
2395	71:05:040401:325	5,00	2,82	14,10
2396	71:05:040401:326	4,00	2,82	11,28
2397	71:05:040401:328	1,00	2,82	2,82
2398	71:05:040401:329	1,00	2,82	2,82
2399	71:05:040401:330	1,00	2,82	2,82
2400	71:05:040401:331	1,00	2,82	2,82
2401	71:05:040401:332	8,00	2,82	22,56
2402	71:05:040401:333	1,00	2,82	2,82
2403	71:05:040401:334	1,00	2,82	2,82
2404	71:05:040401:335	1,00	2,82	2,82
2405	71:05:040401:336	1,00	2,82	2,82
2406	71:05:040401:337	1,00	3,15	3,15
2407	71:05:040401:338	6,00	3,15	18,90
2408	71:05:040401:339	6,00	3,15	18,90
2409	71:05:040401:340	1,00	3,15	3,15
2410	71:05:040401:341	1,00	2,82	2,82
2411	71:05:040401:342	1,00	2,82	2,82
2412	71:05:040401:343	1,00	2,82	2,82
2413	71:05:040401:344	1,00	2,82	2,82
2414	71:05:040401:345	20,00	2,82	56,40
2415	71:05:040401:346	18,00	2,82	50,76
2416	71:05:040401:347	1,00	2,82	2,82
2417	71:05:040401:348	1,00	2,82	2,82
2418	71:05:040401:349	1,00	2,82	2,82
2419	71:05:040401:350	1,00	2,82	2,82
2420	71:05:040401:351	20,00	2,82	56,40
2421	71:05:040401:352	1,00	2,82	2,82
2422	71:05:040401:353	1,00	2,82	2,82
2423	71:05:040401:354	1,00	2,82	2,82

1	2	3	4	5
2424	71:05:040401:355	1,00	2,82	2,82
2425	71:05:040401:356	1,00	2,82	2,82
2426	71:05:040401:357	1,00	2,82	2,82
2427	71:05:040401:358	18,00	2,82	50,76
2428	71:05:040401:359	1,00	2,82	2,82
2429	71:05:040401:360	6,00	2,82	16,92
2430	71:05:040401:361	4,00	2,82	11,28
2431	71:05:040401:362	8,00	2,82	22,56
2432	71:05:040401:363	1,00	2,82	2,82
2433	71:05:040401:364	1,00	2,82	2,82
2434	71:05:040401:365	1,00	2,82	2,82
2435	71:05:040401:366	1,00	2,82	2,82
2436	71:05:040401:367	6,00	2,82	16,92
2437	71:05:040401:368	1,00	2,82	2,82
2438	71:05:040401:369	1,00	8,29	8,29
2439	71:05:040401:370	1,00	8,29	8,29
2440	71:05:040401:371	1,00	8,29	8,29
2441	71:05:040401:372	1,00	8,29	8,29
2442	71:05:040401:373	1,00	8,29	8,29
2443	71:05:040401:374	1,00	2,82	2,82
2444	71:05:040401:375	1,00	2,82	2,82
2445	71:05:040401:376	1,00	2,82	2,82
2446	71:05:040401:377	8,00	2,82	22,56
2447	71:05:040401:378	7,00	2,82	19,74
2448	71:05:040401:382	1,00	2,82	2,82
2449	71:05:040401:383	1,00	2,82	2,82
2450	71:05:040401:384	1,00	2,82	2,82
2451	71:05:040401:385	1,00	2,82	2,82
2452	71:05:040401:386	1,00	2,82	2,82
2453	71:05:040401:387	1,00	2,82	2,82
2454	71:05:040401:388	1,00	2,82	2,82
2455	71:05:040401:389	1,00	2,82	2,82
2456	71:05:040401:390	1,00	2,82	2,82
2457	71:05:040401:428	1 484,00	3,97	5 891,48
2458	71:05:040501:458	18,00	8,29	149,22
2459	71:05:040501:459	1,00	8,29	8,29
2460	71:05:040501:460	1,00	8,29	8,29
2461	71:05:040501:461	1,00	8,29	8,29
2462	71:05:040501:462	1,00	2,82	2,82
2463	71:05:040501:463	1,00	2,82	2,82
2464	71:05:040501:464	1,00	2,82	2,82
2465	71:05:040501:465	1,00	2,82	2,82
2466	71:05:040501:466	1,00	2,82	2,82
2467	71:05:040501:467	15,00	2,82	42,30
2468	71:05:040501:468	1,00	2,82	2,82
2469	71:05:040501:469	1,00	2,82	2,82
2470	71:05:040501:470	7,00	2,82	19,74
2471	71:05:040501:471	1,00	2,82	2,82
2472	71:05:040501:472	1,00	2,82	2,82
2473	71:05:040501:473	1,00	2,82	2,82
2474	71:05:040501:474	1,00	2,82	2,82
2475	71:05:040501:475	1,00	2,88	2,88
2476	71:05:040501:476	1,00	2,88	2,88
2477	71:05:040501:477	1,00	2,88	2,88
2478	71:05:040501:478	1,00	2,88	2,88
2479	71:05:040501:479	1,00	2,88	2,88
2480	71:05:040501:480	1,00	2,88	2,88
2481	71:05:040501:481	1,00	2,88	2,88
2482	71:05:040501:482	1,00	2,82	2,82
2483	71:05:040501:483	1,00	2,82	2,82
2484	71:05:040501:484	1,00	2,82	2,82
2485	71:05:040501:485	1,00	2,82	2,82
2486	71:05:040501:486	6,00	2,82	16,92
2487	71:05:040501:487	6,00	2,82	16,92
2488	71:05:040501:488	1,00	2,82	2,82
2489	71:05:040501:489	1,00	2,82	2,82

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2490	71:05:040501:490	4,00	2,82	11,28
2491	71:05:040501:491	1,00	2,82	2,82
2492	71:05:040501:492	1,00	2,82	2,82
2493	71:05:040501:493	1,00	2,82	2,82
2494	71:05:040501:494	8,00	2,82	22,56
2495	71:05:040501:495	4,00	2,82	11,28
2496	71:05:040501:496	6,00	2,82	16,92
2497	71:05:040501:497	1,00	2,82	2,82
2498	71:05:040501:498	7,00	2,82	19,74
2499	71:05:040501:499	8,00	2,82	22,56
2500	71:05:040501:500	1,00	2,82	2,82
2501	71:05:040501:501	4,00	2,82	11,28
2502	71:05:040501:502	4,00	2,82	11,28
2503	71:05:040501:503	6,00	2,82	16,92
2504	71:05:040501:504	5,00	2,82	14,10
2505	71:05:050000:7	313,00	2,82	882,66
2506	71:05:050000:8	1 170,00	2,82	3 299,40
2507	71:05:050101:170	20 000,00	195,38	3 907 600,00
2508	71:05:050101:221	134,00	2,85	381,90
2509	71:05:050105:325	18 387,00	125,22	2 302 420,14
2510	71:05:050105:326	1 898,00	125,22	237 667,56
2511	71:05:050105:327	1 558,00	125,22	195 092,76
2512	71:05:050201:143	60 000,00	246,49	14 789 400,00
2513	71:05:050201:215	15,00	2,82	42,30
2514	71:05:050201:216	7,00	2,82	19,74
2515	71:05:050201:26	5 206,00	775,12	4 035 274,72
2516	71:05:050201:5	5 177,00	775,12	4 012 796,24
2517	71:05:050301:180	2 000,00	151,48	302 960,00
2518	71:05:050301:184	60 000,00	151,48	9 088 800,00
2519	71:05:050301:285	1,00	2,82	2,82
2520	71:05:050301:286	10,00	2,82	28,20
2521	71:05:050301:287	13,00	2,82	36,66
2522	71:05:050301:288	1,00	2,82	2,82
2523	71:05:050301:289	1,00	2,82	2,82
2524	71:05:050301:290	5,00	2,82	14,10
2525	71:05:050301:291	1,00	2,82	2,82
2526	71:05:050301:292	1,00	2,82	2,82
2527	71:05:050301:293	1,00	2,82	2,82
2528	71:05:050301:294	1,00	2,82	2,82
2529	71:05:050301:295	9,00	2,82	25,38
2530	71:05:050301:317	18 145,00	3,13	56 793,85
2531	71:05:050301:326	41 517,00	3,13	129 948,21
2532	71:05:050301:85	3 482,00	775,12	2 698 967,84
2533	71:05:050401:178	470 000,00	195,38	91 828 600,00
2534	71:05:050401:196	29 816,00	129,06	3 848 052,96
2535	71:05:050401:202	10 000,00	620,10	6 201 000,00
2536	71:05:050401:204	10 000,00	775,12	7 751 200,00
2537	71:05:050401:314	175 000,00	185,46	32 455 500,00
2538	71:05:050401:342	40,00	129,44	5 177,60
2539	71:05:050401:343	305,00	129,44	39 479,20
2540	71:05:050401:344	468,00	129,44	60 577,92
2541	71:05:050401:345	73,00	2,85	208,05
2542	71:05:050401:346	220,00	129,44	28 476,80
2543	71:05:050401:347	437,00	129,44	56 565,28
2544	71:05:050401:348	4 068,00	129,44	526 561,92
2545	71:05:050401:349	350,00	129,44	45 304,00
2546	71:05:050401:434	932,00	2,85	2 656,20
2547	71:05:050401:507	13 222,00	3,13	41 384,86
2548	71:05:050401:508	2 937,00	3,13	9 192,81
2549	71:05:050401:509	6 438,00	3,13	20 150,94
2550	71:05:050401:513	15 778,00	3,13	49 385,14
2551	71:05:050401:514	10 884,00	3,13	34 066,92
2552	71:05:050401:83	1 050,00	775,12	813 876,00
2553	71:05:050401:84	14 350,00	133,51	1 915 868,50
2554	71:05:050501:159	9 050,00	129,55	1 172 427,50
2555	71:05:050501:161	136 295,00	195,38	26 629 317,10

1	2	3	4	5
2556	71:05:050501:162	240 000,00	2,82	676 800,00
2557	71:05:050501:17	916,00	775,12	710 009,92
2558	71:05:050501:18	1 900,00	775,12	1 472 728,00
2559	71:05:050501:180	1 935,00	129,55	250 679,25
2560	71:05:050501:181	3 000,00	129,55	388 650,00
2561	71:05:050501:198	1 065,00	129,55	137 970,75
2562	71:05:050501:201	10 000,00	66,56	665 600,00
2563	71:05:050501:203	26 704,00	129,44	3 456 565,76
2564	71:05:050501:204	735,00	195,38	143 604,30
2565	71:05:050501:220	18 456,00	129,55	2 390 974,80
2566	71:05:050501:221	10 000,00	125,22	1 252 200,00
2567	71:05:050501:222	600,00	125,22	75 132,00
2568	71:05:050501:229	330,00	125,22	41 322,60
2569	71:05:050501:230	35,00	129,55	4 534,25
2570	71:05:050501:231	1 900,00	129,44	245 936,00
2571	71:05:050501:232	1 100,00	129,55	142 505,00
2572	71:05:050501:234	17 828,00	129,44	2 307 656,32
2573	71:05:050501:235	14 249,00	129,44	1 844 390,56
2574	71:05:050501:236	65 989,00	129,44	8 541 616,16
2575	71:05:050501:237	14 532,00	195,38	2 839 262,16
2576	71:05:050501:239	5 992,00	129,44	775 604,48
2577	71:05:050501:242	400,00	125,22	50 088,00
2578	71:05:050501:243	5 376,00	129,44	695 869,44
2579	71:05:050501:245	2 000,00	120,52	241 040,00
2580	71:05:050501:257	11 111,00	121,05	1 344 986,55
2581	71:05:050501:258	104,00	2,85	296,40
2582	71:05:050501:259	429,00	120,25	51 587,25
2583	71:05:050501:260	1 527,00	120,52	184 034,04
2584	71:05:050501:264	3 000,00	775,12	2 325 360,00
2585	71:05:050501:265	382,00	2,85	1 088,70
2586	71:05:050501:268	25,00	620,10	15 502,50
2587	71:05:050501:269	32 446,00	120,52	3 910 391,92
2588	71:05:050501:294	7 875,00	151,48	1 192 905,00
2589	71:05:050501:68	5 000,00	129,55	647 750,00
2590	71:05:050504:72	26 000,00	67,77	1 762 020,00
2591	71:05:050601:101	1 129,24	775,12	875 296,51
2592	71:05:050601:102	900,00	775,12	697 608,00
2593	71:05:050601:111	39 400,00	195,38	7 697 972,00
2594	71:05:050601:115	580 000,00	129,44	75 075 200,00
2595	71:05:050601:153	1 020 000,00	3,30	3 366 000,00
2596	71:05:050601:2	88 762,00	3,11	276 049,82
2597	71:05:050601:6	390 000,00	118,65	46 273 500,00
2598	71:05:050601:7	1 600,00	775,12	1 240 192,00
2599	71:05:050601:8	55 000,00	129,44	7 119 200,00
2600	71:05:050602:173	4 800,00	775,12	3 720 576,00
2601	71:05:050602:436	900,00	3,13	2 817,00
2602	71:05:060000:2	45 216,00	125,22	5 661 947,52
2603	71:05:060000:3	145 419,00	125,22	18 209 367,18
2604	71:05:060101:195	3 700,00	775,12	2 867 944,00
2605	71:05:060101:2	5 000,00	775,12	3 875 600,00
2606	71:05:060101:202	5 142 389,00	6,24	32 088 507,36
2607	71:05:060101:225	117 000,00	2,82	329 940,00
2608	71:05:060101:226	1 050 000,00	6,24	6 552 000,00
2609	71:05:060101:255	7,00	2,90	20,30
2610	71:05:060101:256	6,00	2,90	17,40
2611	71:05:060101:257	1,00	2,90	2,90
2612	71:05:060101:258	1,00	2,90	2,90
2613	71:05:060101:259	12,00	2,90	34,80
2614	71:05:060101:260	8,00	2,90	23,20
2615	71:05:060101:261	1,00	2,90	2,90
2616	71:05:060101:262	1,00	2,90	2,90
2617	71:05:060101:263	1,00	95,25	95,25
2618	71:05:060101:264	20,00	2,90	58,00
2619	71:05:060101:265	1,00	95,25	95,25
2620	71:05:060101:266	1,00	95,25	95,25
2621	71:05:060101:267	4,00	95,25	381,00

1	2	3	4	5
2622	71:05:060101:268	1,00	65,29	65,29
2623	71:05:060101:269	5,00	2,82	14,10
2624	71:05:060101:270	7,00	2,90	20,30
2625	71:05:060101:271	1,00	2,90	2,90
2626	71:05:060101:272	1,00	2,90	2,90
2627	71:05:060101:273	1,00	2,90	2,90
2628	71:05:060101:274	1,00	2,82	2,82
2629	71:05:060101:275	1,00	2,82	2,82
2630	71:05:060101:276	1,00	2,82	2,82
2631	71:05:060101:277	1,00	2,82	2,82
2632	71:05:060101:278	1,00	2,82	2,82
2633	71:05:060101:279	1,00	2,82	2,82
2634	71:05:060101:280	1,00	2,82	2,82
2635	71:05:060101:281	1,00	2,82	2,82
2636	71:05:060101:282	1,00	2,82	2,82
2637	71:05:060101:283	1,00	2,82	2,82
2638	71:05:060101:284	1,00	2,82	2,82
2639	71:05:060101:285	1,00	2,82	2,82
2640	71:05:060101:286	1,00	2,82	2,82
2641	71:05:060101:287	1,00	2,82	2,82
2642	71:05:060101:288	1,00	2,82	2,82
2643	71:05:060101:289	1,00	2,82	2,82
2644	71:05:060101:290	17,00	2,82	47,94
2645	71:05:060101:291	1,00	2,82	2,82
2646	71:05:060101:292	1,00	2,82	2,82
2647	71:05:060101:293	1,00	2,82	2,82
2648	71:05:060101:294	1,00	2,82	2,82
2649	71:05:060101:295	1,00	2,82	2,82
2650	71:05:060101:296	1,00	2,82	2,82
2651	71:05:060101:297	1,00	2,82	2,82
2652	71:05:060101:298	1,00	2,82	2,82
2653	71:05:060101:299	6,00	2,82	16,92
2654	71:05:060101:300	7,00	2,82	19,74
2655	71:05:060101:301	11,00	95,25	1 047,75
2656	71:05:060101:302	1,00	95,25	95,25
2657	71:05:060101:303	1,00	95,25	95,25
2658	71:05:060101:304	1,00	95,25	95,25
2659	71:05:060101:305	14,00	2,82	39,48
2660	71:05:060101:306	1,00	2,82	2,82
2661	71:05:060101:307	1,00	2,82	2,82
2662	71:05:060101:308	1,00	2,82	2,82
2663	71:05:060101:309	1,00	2,82	2,82
2664	71:05:060101:310	13,00	2,82	36,66
2665	71:05:060101:311	1,00	2,90	2,90
2666	71:05:060101:312	1,00	2,82	2,82
2667	71:05:060101:313	1,00	2,82	2,82
2668	71:05:060101:314	1,00	2,82	2,82
2669	71:05:060101:315	1,00	2,82	2,82
2670	71:05:060101:316	1,00	2,90	2,90
2671	71:05:060101:317	1,00	2,90	2,90
2672	71:05:060101:377	1,00	2,82	2,82
2673	71:05:060101:378	1,00	2,82	2,82
2674	71:05:060101:379	1,00	2,82	2,82
2675	71:05:060101:380	1,00	2,82	2,82
2676	71:05:060101:389	1,00	2,82	2,82
2677	71:05:060101:390	1,00	2,82	2,82
2678	71:05:060101:391	1,00	2,82	2,82
2679	71:05:060101:393	1,00	2,82	2,82
2680	71:05:060101:394	1,00	2,82	2,82
2681	71:05:060101:395	1,00	2,82	2,82
2682	71:05:060101:50	46 600,00	129,44	6 031 904,00
2683	71:05:060101:7	3 185,00	2,90	9 236,50
2684	71:05:060101:777	7 611,00	6,24	47 492,64
2685	71:05:060101:784	102 066,00	64,65	6 598 566,90
2686	71:05:060101:8	4 367,00	195,38	853 224,46
2687	71:05:060101:803	849,00	2,85	2 419,65

1	2	3	4	5
2688	71:05:060101:843	21 966,00	6,24	137 067,84
2689	71:05:060101:844	11 025,00	744,12	8 203 923,00
2690	71:05:060101:845	29 774,00	720,86	21 462 885,64
2691	71:05:060101:851	16 322,00	3,13	51 087,86
2692	71:05:060113:76	50 000,00	720,86	36 043 000,00
2693	71:05:060201:11	604,00	775,12	468 172,48
2694	71:05:060201:310	5,00	24,04	120,20
2695	71:05:060201:311	1,00	24,04	24,04
2696	71:05:060201:312	1,00	24,04	24,04
2697	71:05:060201:313	1,00	73,25	73,25
2698	71:05:060201:314	1,00	24,04	24,04
2699	71:05:060201:315	1,00	73,25	73,25
2700	71:05:060201:316	1,00	73,25	73,25
2701	71:05:060201:317	7,00	24,04	168,28
2702	71:05:060201:318	6,00	24,04	144,24
2703	71:05:060201:319	3,00	24,04	72,12
2704	71:05:060201:320	4,00	24,04	96,16
2705	71:05:060201:321	1,00	24,04	24,04
2706	71:05:060201:322	4,00	73,25	293,00
2707	71:05:060201:323	3,00	73,25	219,75
2708	71:05:060201:364	300 000,00	120,52	36 156 000,00
2709	71:05:060201:365	900,00	775,12	697 608,00
2710	71:05:060201:408	49 000,00	64,65	3 167 850,00
2711	71:05:060201:409	14 616,00	64,65	944 924,40
2712	71:05:060201:410	32 909,00	64,65	2 127 566,85
2713	71:05:060201:411	20 249,00	64,65	1 309 097,85
2714	71:05:060201:412	11 095,00	64,65	717 291,75
2715	71:05:060201:413	123 403,00	64,65	7 978 003,95
2716	71:05:060201:414	3 293,00	64,65	212 892,45
2717	71:05:060201:466	109 384,00	62,99	6 890 098,16
2718	71:05:060201:467	312 251,00	62,99	19 668 690,49
2719	71:05:060201:468	58 831,00	62,99	3 705 764,69
2720	71:05:060201:469	26 756,00	62,99	1 685 360,44
2721	71:05:060201:470	151 256,00	62,99	9 527 615,44
2722	71:05:060201:471	199 511,00	62,99	12 567 197,89
2723	71:05:060201:472	709 830,00	62,99	44 712 191,70
2724	71:05:060201:473	568 340,00	62,99	35 799 736,60
2725	71:05:060201:474	7 221,00	62,99	454 850,79
2726	71:05:060201:475	238 507,00	62,99	15 023 555,93
2727	71:05:060201:476	468 835,00	62,99	29 531 916,65
2728	71:05:060201:477	206 865,00	62,99	13 030 426,35
2729	71:05:060201:478	411 807,00	62,99	25 939 722,93
2730	71:05:060201:479	285 255,00	62,99	17 968 212,45
2731	71:05:060201:480	40 241,00	62,99	2 534 780,59
2732	71:05:060201:481	113 137,00	62,99	7 126 499,63
2733	71:05:060201:482	48 245,00	62,99	3 038 952,55
2734	71:05:060201:483	105 973,00	62,99	6 675 239,27
2735	71:05:060201:484	128 196,00	62,99	8 075 066,04
2736	71:05:060201:485	346 487,00	62,99	21 825 216,13
2737	71:05:060201:486	148 322,00	62,99	9 342 802,78
2738	71:05:060201:487	366 034,00	62,99	23 056 481,66
2739	71:05:060201:488	165 320,00	62,99	10 413 506,80
2740	71:05:060201:7	4 528,00	775,12	3 509 743,36
2741	71:05:060201:8	605,00	775,12	468 947,60
2742	71:05:060301:156	1,00	2,82	2,82
2743	71:05:060301:157	1,00	2,82	2,82
2744	71:05:060301:158	1,00	2,82	2,82
2745	71:05:060301:159	1,00	2,82	2,82
2746	71:05:060301:160	1,00	2,82	2,82
2747	71:05:060301:161	1,00	2,82	2,82
2748	71:05:060301:164	1,00	2,82	2,82
2749	71:05:060301:165	1,00	2,82	2,82
2750	71:05:060301:166	1,00	2,82	2,82
2751	71:05:060301:167	1,00	2,82	2,82
2752	71:05:060301:168	1,00	2,82	2,82
2753	71:05:060301:169	1,00	2,82	2,82

1	2	3	4	5
2754	71:05:060301:170	1,00	2,82	2,82
2755	71:05:060301:171	1,00	2,82	2,82
2756	71:05:060301:172	1,00	2,82	2,82
2757	71:05:060301:173	1,00	2,82	2,82
2758	71:05:060301:174	5,00	2,82	14,10
2759	71:05:060301:175	1,00	2,82	2,82
2760	71:05:060301:176	1,00	2,82	2,82
2761	71:05:060301:177	1,00	2,82	2,82
2762	71:05:060301:178	1,00	2,82	2,82
2763	71:05:060301:179	1,00	2,82	2,82
2764	71:05:060301:180	1,00	2,82	2,82
2765	71:05:060301:181	1,00	2,82	2,82
2766	71:05:060301:283	346,00	775,12	268 191,52
2767	71:05:060301:315	22 755,00	3,13	71 223,15
2768	71:05:060301:4	1 300,00	775,12	1 007 656,00
2769	71:05:060401:117	1,00	2,82	2,82
2770	71:05:060401:118	15,00	2,82	42,30
2771	71:05:060401:119	6,00	2,82	16,92
2772	71:05:060401:120	1,00	2,82	2,82
2773	71:05:060401:121	13,00	2,82	36,66
2774	71:05:060401:122	1,00	2,82	2,82
2775	71:05:060401:123	1,00	2,82	2,82
2776	71:05:060401:124	13,00	2,82	36,66
2777	71:05:060401:125	3,00	2,82	8,46
2778	71:05:060401:126	6,00	2,82	16,92
2779	71:05:060401:127	1,00	2,82	2,82
2780	71:05:060401:128	1,00	2,82	2,82
2781	71:05:060401:129	1,00	2,82	2,82
2782	71:05:060401:130	1,00	2,82	2,82
2783	71:05:060401:131	1,00	2,82	2,82
2784	71:05:060401:132	1,00	2,82	2,82
2785	71:05:060401:133	1,00	2,82	2,82
2786	71:05:060401:134	1,00	2,82	2,82
2787	71:05:060401:135	1,00	2,82	2,82
2788	71:05:060401:136	1,00	2,82	2,82
2789	71:05:060401:137	15,00	2,82	42,30
2790	71:05:060401:138	1,00	2,82	2,82
2791	71:05:060401:139	5,00	2,82	14,10
2792	71:05:060401:140	1,00	2,82	2,82
2793	71:05:060401:141	1,00	2,82	2,82
2794	71:05:060401:142	1,00	2,82	2,82
2795	71:05:060401:143	6,00	2,82	16,92
2796	71:05:060401:144	7,00	2,82	19,74
2797	71:05:060401:145	1,00	2,82	2,82
2798	71:05:060401:146	1,00	2,82	2,82
2799	71:05:060401:147	1,00	2,82	2,82
2800	71:05:060401:148	1,00	2,82	2,82
2801	71:05:060401:149	1,00	2,82	2,82
2802	71:05:060401:150	6,00	2,82	16,92
2803	71:05:060401:151	1,00	2,82	2,82
2804	71:05:060401:152	1,00	2,82	2,82
2805	71:05:060401:153	1,00	2,82	2,82
2806	71:05:060401:154	4,00	2,82	11,28
2807	71:05:060401:155	1,00	2,82	2,82
2808	71:05:060401:156	1,00	33,25	33,25
2809	71:05:060401:157	1,00	33,25	33,25
2810	71:05:060401:158	12,00	69,28	831,36
2811	71:05:060401:159	1,00	33,25	33,25
2812	71:05:060401:166	3 000,00	191,33	573 990,00
2813	71:05:060401:3	2 000,00	775,12	1 550 240,00
2814	71:05:060401:311	3 000,00	118,65	355 950,00
2815	71:05:060401:86	1,00	2,82	2,82
2816	71:05:060401:87	4,00	2,82	11,28
2817	71:05:060401:88	7,00	2,82	19,74
2818	71:05:060401:89	5,00	2,82	14,10
2819	71:05:060401:90	5,00	2,82	14,10

1	2	3	4	5
2820	71:05:060401:91	6,00	2,82	16,92
2821	71:05:060401:92	1,00	2,82	2,82
2822	71:05:060401:93	1,00	2,82	2,82
2823	71:05:060401:94	1,00	2,82	2,82
2824	71:05:060401:95	1,00	2,82	2,82
2825	71:05:060401:96	1,00	2,82	2,82
2826	71:05:060405:22	155,00	33,25	5 153,75
2827	71:05:060405:61	990,00	33,25	32 917,50
2828	71:05:060501:217	1,00	2,82	2,82
2829	71:05:060501:218	1,00	2,82	2,82
2830	71:05:060501:219	6,00	61,05	366,30
2831	71:05:060501:220	1,00	2,82	2,82
2832	71:05:060501:221	1,00	2,82	2,82
2833	71:05:060501:222	1,00	2,82	2,82
2834	71:05:060501:223	1,00	2,82	2,82
2835	71:05:060501:224	1,00	2,82	2,82
2836	71:05:060501:225	5,00	2,82	14,10
2837	71:05:060501:226	1,00	2,82	2,82
2838	71:05:060501:227	1,00	2,82	2,82
2839	71:05:060501:228	1,00	2,82	2,82
2840	71:05:060501:229	1,00	2,82	2,82
2841	71:05:060501:230	1,00	2,82	2,82
2842	71:05:060501:231	1,00	2,82	2,82
2843	71:05:060501:232	1,00	2,82	2,82
2844	71:05:060501:233	1,00	2,82	2,82
2845	71:05:060501:234	1,00	2,82	2,82
2846	71:05:060501:235	1,00	2,82	2,82
2847	71:05:060501:236	1,00	2,82	2,82
2848	71:05:060501:237	1,00	2,82	2,82
2849	71:05:060501:238	1,00	2,82	2,82
2850	71:05:060501:239	1,00	2,82	2,82
2851	71:05:060501:240	1,00	2,82	2,82
2852	71:05:060501:241	1,00	2,82	2,82
2853	71:05:060501:242	1,00	2,82	2,82
2854	71:05:060501:243	7,00	2,82	19,74
2855	71:05:060501:244	1,00	2,82	2,82
2856	71:05:060501:245	1,00	2,82	2,82
2857	71:05:060501:246	1,00	2,82	2,82
2858	71:05:060501:247	1,00	2,82	2,82
2859	71:05:060501:248	1,00	2,82	2,82
2860	71:05:060501:249	1,00	2,82	2,82
2861	71:05:060501:250	1,00	2,82	2,82
2862	71:05:060501:251	1,00	2,82	2,82
2863	71:05:060501:252	1,00	2,82	2,82
2864	71:05:060501:253	1,00	2,82	2,82
2865	71:05:060501:254	1,00	2,82	2,82
2866	71:05:060501:255	1,00	2,82	2,82
2867	71:05:060501:256	1,00	2,82	2,82
2868	71:05:060501:257	1,00	2,82	2,82
2869	71:05:060501:258	1,00	2,82	2,82
2870	71:05:060501:259	4,00	2,82	11,28
2871	71:05:060501:260	1,00	2,82	2,82
2872	71:05:060501:261	1,00	2,82	2,82
2873	71:05:060501:262	9,00	2,82	25,38
2874	71:05:060501:263	9,00	2,82	25,38
2875	71:05:060501:264	11,00	2,82	31,02
2876	71:05:060501:265	1,00	2,82	2,82
2877	71:05:060501:266	7,00	2,82	19,74
2878	71:05:060501:267	1,00	2,82	2,82
2879	71:05:060501:268	1,00	2,82	2,82
2880	71:05:060501:269	7,00	2,82	19,74
2881	71:05:060501:270	1,00	2,82	2,82
2882	71:05:060501:271	1,00	2,82	2,82
2883	71:05:060501:272	4,00	2,82	11,28
2884	71:05:060501:273	1,00	2,82	2,82
2885	71:05:060501:274	1,00	2,82	2,82

1	2	3	4	5
2886	71:05:060501:275	1,00	2,82	2,82
2887	71:05:060501:276	1,00	2,82	2,82
2888	71:05:060501:277	1,00	2,82	2,82
2889	71:05:060501:278	1,00	2,82	2,82
2890	71:05:060501:279	18,00	2,82	50,76
2891	71:05:060501:280	1,00	2,82	2,82
2892	71:05:060501:281	1,00	2,82	2,82
2893	71:05:060501:282	1,00	2,82	2,82
2894	71:05:060501:283	1,00	2,82	2,82
2895	71:05:060501:284	1,00	2,82	2,82
2896	71:05:060501:285	1,00	2,82	2,82
2897	71:05:060501:286	5,00	2,82	14,10
2898	71:05:060501:287	1,00	2,82	2,82
2899	71:05:060501:288	1,00	2,82	2,82
2900	71:05:060501:289	7,00	2,82	19,74
2901	71:05:060501:290	19,00	2,82	53,58
2902	71:05:060501:291	7,00	2,82	19,74
2903	71:05:060501:292	1,00	2,82	2,82
2904	71:05:060601:2	3 600,00	125,22	450 792,00
2905	71:05:060601:20	1 033,00	2,90	2 995,70
2906	71:05:060601:23	1 720,00	775,12	1 333 206,40
2907	71:05:060601:266	5,00	2,90	14,50
2908	71:05:060601:267	1,00	2,90	2,90
2909	71:05:060601:268	1,00	2,90	2,90
2910	71:05:060601:269	1,00	2,90	2,90
2911	71:05:060601:270	1,00	2,90	2,90
2912	71:05:060601:271	1,00	2,90	2,90
2913	71:05:060601:272	1,00	2,90	2,90
2914	71:05:060601:273	1,00	2,90	2,90
2915	71:05:060601:274	1,00	2,90	2,90
2916	71:05:060601:275	1,00	2,90	2,90
2917	71:05:060601:276	18,00	2,82	50,76
2918	71:05:060601:277	1,00	2,90	2,90
2919	71:05:060601:278	1,00	2,90	2,90
2920	71:05:060601:279	1,00	2,82	2,82
2921	71:05:060601:280	1,00	2,82	2,82
2922	71:05:060601:281	1,00	2,82	2,82
2923	71:05:060601:282	1,00	2,82	2,82
2924	71:05:060601:283	1,00	2,82	2,82
2925	71:05:060601:284	1,00	2,82	2,82
2926	71:05:060601:285	1,00	2,82	2,82
2927	71:05:060601:286	1,00	2,82	2,82
2928	71:05:060601:287	1,00	2,82	2,82
2929	71:05:060601:288	1,00	2,82	2,82
2930	71:05:060601:289	1,00	2,82	2,82
2931	71:05:060601:290	1,00	2,82	2,82
2932	71:05:060601:291	19,00	2,82	53,58
2933	71:05:060601:292	1,00	2,82	2,82
2934	71:05:060601:293	8,00	2,82	22,56
2935	71:05:060601:294	1,00	2,82	2,82
2936	71:05:060601:295	1,00	2,82	2,82
2937	71:05:060601:296	1,00	2,82	2,82
2938	71:05:060601:297	1,00	2,82	2,82
2939	71:05:060601:298	7,00	2,82	19,74
2940	71:05:060601:299	1,00	2,82	2,82
2941	71:05:060601:3	232,00	775,12	179 827,84
2942	71:05:060601:300	1,00	2,82	2,82
2943	71:05:060601:301	1,00	2,82	2,82
2944	71:05:060601:302	1,00	2,82	2,82
2945	71:05:060601:303	1,00	2,82	2,82
2946	71:05:060601:304	1,00	2,82	2,82
2947	71:05:060601:305	8,00	128,64	1 029,12
2948	71:05:060601:306	1,00	128,64	128,64
2949	71:05:060601:307	7,00	2,82	19,74
2950	71:05:060601:308	1,00	2,82	2,82
2951	71:05:060601:309	5,00	2,82	14,10

1	2	3	4	5
2952	71:05:060601:310	6,00	2,82	16,92
2953	71:05:060601:311	14,00	2,82	39,48
2954	71:05:060601:312	1,00	2,82	2,82
2955	71:05:060601:313	1,00	2,82	2,82
2956	71:05:060601:314	1,00	2,82	2,82
2957	71:05:060601:315	8,00	2,82	22,56
2958	71:05:060601:316	1,00	2,82	2,82
2959	71:05:060601:317	1,00	2,82	2,82
2960	71:05:060601:318	1,00	2,82	2,82
2961	71:05:060601:319	1,00	2,82	2,82
2962	71:05:060601:320	1,00	2,82	2,82
2963	71:05:060601:321	1,00	2,82	2,82
2964	71:05:060601:322	1,00	2,82	2,82
2965	71:05:060601:323	7,00	2,82	19,74
2966	71:05:060601:324	1,00	2,82	2,82
2967	71:05:060601:325	1,00	2,82	2,82
2968	71:05:060601:326	1,00	2,82	2,82
2969	71:05:060601:327	1,00	2,82	2,82
2970	71:05:060601:328	1,00	2,82	2,82
2971	71:05:060601:329	19,00	2,82	53,58
2972	71:05:060601:330	1,00	2,82	2,82
2973	71:05:060601:331	1,00	2,82	2,82
2974	71:05:060601:332	1,00	2,82	2,82
2975	71:05:060601:333	1,00	2,82	2,82
2976	71:05:060601:334	1,00	2,82	2,82
2977	71:05:060601:335	1,00	2,82	2,82
2978	71:05:060601:336	1,00	2,82	2,82
2979	71:05:060601:337	8,00	2,82	22,56
2980	71:05:060601:338	1,00	2,82	2,82
2981	71:05:060601:339	1,00	2,82	2,82
2982	71:05:060601:340	1,00	2,82	2,82
2983	71:05:060601:341	7,00	2,82	19,74
2984	71:05:060601:342	1,00	2,82	2,82
2985	71:05:060601:343	8,00	2,82	22,56
2986	71:05:060601:344	1,00	2,82	2,82
2987	71:05:060601:345	1,00	2,82	2,82
2988	71:05:060601:346	8,00	2,82	22,56
2989	71:05:060601:347	1,00	2,82	2,82
2990	71:05:060601:348	1,00	2,82	2,82
2991	71:05:060601:349	1,00	2,82	2,82
2992	71:05:060601:350	1,00	2,82	2,82
2993	71:05:060601:351	1,00	2,82	2,82
2994	71:05:060601:352	8,00	2,82	22,56
2995	71:05:060601:353	1,00	2,82	2,82
2996	71:05:060601:354	1,00	2,82	2,82
2997	71:05:060601:355	8,00	2,82	22,56
2998	71:05:060601:356	1,00	2,82	2,82
2999	71:05:060601:357	1,00	2,82	2,82
3000	71:05:060601:358	1,00	2,82	2,82
3001	71:05:060601:359	7,00	2,82	19,74
3002	71:05:060601:360	1,00	2,82	2,82
3003	71:05:060601:361	1,00	2,82	2,82
3004	71:05:060601:362	7,00	2,82	19,74
3005	71:05:060601:363	1,00	2,82	2,82
3006	71:05:060601:364	1,00	2,82	2,82
3007	71:05:060601:365	8,00	2,82	22,56
3008	71:05:060601:366	1,00	2,82	2,82
3009	71:05:060601:367	1,00	2,82	2,82
3010	71:05:060601:368	1,00	2,82	2,82
3011	71:05:060601:369	8,00	2,82	22,56
3012	71:05:060601:370	1,00	2,82	2,82
3013	71:05:060601:371	1,00	2,82	2,82
3014	71:05:060601:372	1,00	2,82	2,82
3015	71:05:060601:373	8,00	2,82	22,56
3016	71:05:060601:374	1,00	2,82	2,82
3017	71:05:060601:375	1,00	2,82	2,82

1	2	3	4	5
3018	71:05:060601:376	1,00	2,82	2,82
3019	71:05:060601:377	1,00	2,82	2,82
3020	71:05:060601:378	1,00	2,82	2,82
3021	71:05:060601:379	8,00	2,82	22,56
3022	71:05:060601:380	1,00	2,82	2,82
3023	71:05:060601:381	1,00	2,82	2,82
3024	71:05:060601:382	1,00	2,82	2,82
3025	71:05:060601:383	8,00	2,82	22,56
3026	71:05:060601:384	1,00	2,82	2,82
3027	71:05:060601:385	1,00	2,82	2,82
3028	71:05:060601:386	8,00	2,82	22,56
3029	71:05:060601:387	1,00	2,82	2,82
3030	71:05:060601:388	1,00	2,82	2,82
3031	71:05:060601:389	6,00	2,82	16,92
3032	71:05:060601:390	1,00	2,82	2,82
3033	71:05:060601:391	1,00	2,82	2,82
3034	71:05:060601:392	7,00	2,82	19,74
3035	71:05:060601:393	1,00	2,82	2,82
3036	71:05:060601:394	1,00	2,82	2,82
3037	71:05:060601:395	1,00	2,82	2,82
3038	71:05:060601:396	1,00	2,82	2,82
3039	71:05:060601:397	8,00	2,82	22,56
3040	71:05:060601:398	1,00	12,88	12,88
3041	71:05:060601:399	1,00	12,88	12,88
3042	71:05:060601:4	16 242,00	125,22	2 033 823,24
3043	71:05:060601:400	1,00	12,88	12,88
3044	71:05:060601:401	1,00	12,88	12,88
3045	71:05:060601:402	6,00	12,88	77,28
3046	71:05:060601:403	1,00	12,88	12,88
3047	71:05:060601:404	14,00	12,88	180,32
3048	71:05:060601:405	1,00	12,88	12,88
3049	71:05:060601:406	1,00	2,82	2,82
3050	71:05:060601:407	6,00	2,82	16,92
3051	71:05:060601:408	4,00	2,82	11,28
3052	71:05:060601:409	1,00	2,90	2,90
3053	71:05:060601:410	1,00	2,90	2,90
3054	71:05:060601:411	1,00	2,90	2,90
3055	71:05:060601:412	1,00	2,82	2,82
3056	71:05:060601:413	1,00	2,82	2,82
3057	71:05:060601:414	1,00	2,90	2,90
3058	71:05:060601:415	1,00	2,90	2,90
3059	71:05:060601:416	1,00	2,90	2,90
3060	71:05:060601:417	1,00	2,90	2,90
3061	71:05:060601:418	1,00	2,90	2,90
3062	71:05:060601:419	1,00	2,90	2,90
3063	71:05:060601:420	4,00	2,90	11,60
3064	71:05:060601:421	1,00	2,82	2,82
3065	71:05:060601:422	7,00	2,90	20,30
3066	71:05:060601:423	4,00	2,90	11,60
3067	71:05:060601:424	1,00	2,90	2,90
3068	71:05:060601:425	1,00	2,90	2,90
3069	71:05:060601:426	1,00	2,90	2,90
3070	71:05:060601:427	1,00	2,90	2,90
3071	71:05:060601:428	1,00	2,90	2,90
3072	71:05:060601:429	1,00	2,90	2,90
3073	71:05:060601:430	1,00	8,12	8,12
3074	71:05:060601:431	9,00	8,12	73,08
3075	71:05:060601:432	1,00	5,00	5,00
3076	71:05:060601:433	1,00	5,00	5,00
3077	71:05:060601:434	1,00	61,05	61,05
3078	71:05:060601:435	1,00	61,05	61,05
3079	71:05:060601:436	5,00	33,25	166,25
3080	71:05:060601:437	1,00	2,90	2,90
3081	71:05:060601:438	1,00	61,05	61,05
3082	71:05:060601:439	1,00	61,05	61,05
3083	71:05:060601:440	1,00	61,05	61,05

1	2	3	4	5
3084	71:05:060601:441	1,00	61,05	61,05
3085	71:05:060601:442	1,00	2,82	2,82
3086	71:05:060601:443	1,00	2,82	2,82
3087	71:05:060601:444	1,00	2,82	2,82
3088	71:05:060601:445	1,00	61,05	61,05
3089	71:05:060601:488	1,00	33,25	33,25
3090	71:05:060601:489	8,00	33,25	266,00
3091	71:05:060601:490	3,00	0,96	2,88
3092	71:05:060601:491	33,00	2,82	93,06
3093	71:05:060601:492	1,00	2,82	2,82
3094	71:05:060601:493	1,00	2,82	2,82
3095	71:05:060601:494	1,00	2,82	2,82
3096	71:05:060601:495	1,00	2,82	2,82
3097	71:05:060601:496	1,00	2,82	2,82
3098	71:05:060601:497	1,00	2,82	2,82
3099	71:05:060601:498	1,00	2,82	2,82
3100	71:05:060601:499	1,00	2,82	2,82
3101	71:05:060601:500	1,00	2,82	2,82
3102	71:05:060601:501	1,00	2,82	2,82
3103	71:05:060601:502	1,00	2,82	2,82
3104	71:05:060601:503	1,00	2,82	2,82
3105	71:05:060601:504	1,00	2,82	2,82
3106	71:05:060601:505	15,00	0,96	14,40
3107	71:05:060601:506	1,00	0,96	0,96
3108	71:05:060601:507	1,00	0,96	0,96
3109	71:05:060601:508	3,00	0,96	2,88
3110	71:05:060601:512	4 297,00	775,12	3 330 690,64
3111	71:05:060601:513	3 983,00	775,12	3 087 302,96
3112	71:05:060601:587	30 739,00	120,52	3 704 664,28
3113	71:05:060616:65	1,00	12,88	12,88
3114	71:05:060616:66	7,00	12,88	90,16
3115	71:05:060616:67	1,00	12,88	12,88
3116	71:05:060701:110	682 500,00	184,29	125 777 925,00
3117	71:05:060701:117	5 370,00	775,12	4 162 394,40
3118	71:05:060701:118	936,00	775,12	725 512,32
3119	71:05:060701:121	129 200,00	2,82	364 344,00
3120	71:05:060701:125	129 200,00	2,82	364 344,00
3121	71:05:060701:131	129 200,00	2,82	364 344,00
3122	71:05:060701:134	129 200,00	2,82	364 344,00
3123	71:05:060701:139	129 200,00	2,82	364 344,00
3124	71:05:060701:142	129 200,00	2,82	364 344,00
3125	71:05:060701:158	192 568,00	195,38	37 623 935,84
3126	71:05:060701:159	65 832,00	195,38	12 862 256,16
3127	71:05:060701:200	1,00	2,82	2,82
3128	71:05:060701:201	1,00	2,82	2,82
3129	71:05:060701:202	1,00	2,82	2,82
3130	71:05:060701:203	7,00	2,82	19,74
3131	71:05:060701:204	1,00	2,82	2,82
3132	71:05:060701:205	1,00	2,82	2,82
3133	71:05:060701:206	1,00	2,82	2,82
3134	71:05:060701:207	19,00	2,82	53,58
3135	71:05:060701:208	8,00	2,82	22,56
3136	71:05:060701:209	1,00	2,82	2,82
3137	71:05:060701:210	1,00	2,82	2,82
3138	71:05:060701:211	1,00	2,82	2,82
3139	71:05:060701:212	1,00	2,82	2,82
3140	71:05:060701:213	1,00	2,82	2,82
3141	71:05:060701:214	1,00	2,82	2,82
3142	71:05:060701:215	7,00	2,82	19,74
3143	71:05:060701:216	4,00	2,82	11,28
3144	71:05:060701:217	8,00	2,82	22,56
3145	71:05:060701:218	7,00	2,82	19,74
3146	71:05:060701:219	18,00	2,82	50,76
3147	71:05:060701:220	1,00	2,82	2,82
3148	71:05:060701:221	1,00	2,82	2,82
3149	71:05:060701:222	1,00	2,82	2,82

1	2	3	4	5
3150	71:05:060701:223	1,00	3,33	3,33
3151	71:05:060701:224	1,00	3,33	3,33
3152	71:05:060701:225	1,00	3,33	3,33
3153	71:05:060701:226	1,00	3,33	3,33
3154	71:05:060701:227	1,00	3,33	3,33
3155	71:05:060701:228	1,00	3,33	3,33
3156	71:05:060701:229	1,00	3,33	3,33
3157	71:05:060701:230	1,00	3,33	3,33
3158	71:05:060701:231	1,00	3,33	3,33
3159	71:05:060701:232	1,00	3,33	3,33
3160	71:05:060701:233	1,00	3,33	3,33
3161	71:05:060701:234	7,00	2,82	19,74
3162	71:05:060701:235	1,00	2,82	2,82
3163	71:05:060701:236	1,00	2,82	2,82
3164	71:05:060701:237	1,00	2,82	2,82
3165	71:05:060701:238	1,00	2,82	2,82
3166	71:05:060701:239	1,00	2,82	2,82
3167	71:05:060701:240	1,00	2,82	2,82
3168	71:05:060701:241	1,00	2,82	2,82
3169	71:05:060701:242	1,00	2,82	2,82
3170	71:05:060701:243	1,00	2,82	2,82
3171	71:05:060701:244	1,00	2,82	2,82
3172	71:05:060701:245	1,00	2,82	2,82
3173	71:05:060701:246	1,00	2,82	2,82
3174	71:05:060701:247	1,00	2,82	2,82
3175	71:05:060701:248	15,00	2,82	42,30
3176	71:05:060701:249	11,00	2,82	31,02
3177	71:05:060701:250	7,00	2,82	19,74
3178	71:05:060701:251	1,00	2,82	2,82
3179	71:05:060701:252	1,00	2,82	2,82
3180	71:05:060701:253	1,00	2,82	2,82
3181	71:05:060701:254	1,00	2,82	2,82
3182	71:05:060701:255	1,00	2,82	2,82
3183	71:05:060701:256	1,00	2,82	2,82
3184	71:05:060701:257	1,00	2,82	2,82
3185	71:05:060701:258	1,00	3,33	3,33
3186	71:05:060701:259	1,00	3,33	3,33
3187	71:05:060701:260	1,00	2,82	2,82
3188	71:05:060701:261	6,00	33,25	199,50
3189	71:05:060701:262	1,00	33,25	33,25
3190	71:05:060701:263	1,00	33,25	33,25
3191	71:05:060701:264	1,00	3,33	3,33
3192	71:05:060701:265	1,00	3,33	3,33
3193	71:05:060701:266	1,00	3,33	3,33
3194	71:05:060701:267	1,00	3,33	3,33
3195	71:05:060701:268	1,00	3,33	3,33
3196	71:05:060701:269	1,00	3,33	3,33
3197	71:05:060701:270	1,00	3,33	3,33
3198	71:05:060701:271	15,00	2,82	42,30
3199	71:05:060701:272	1,00	2,82	2,82
3200	71:05:060701:273	1,00	2,82	2,82
3201	71:05:060701:274	1,00	2,82	2,82
3202	71:05:060701:275	1,00	2,82	2,82
3203	71:05:060701:276	1,00	2,82	2,82
3204	71:05:060701:277	1,00	2,82	2,82
3205	71:05:060701:278	1,00	2,82	2,82
3206	71:05:060701:279	1,00	2,82	2,82
3207	71:05:060701:280	1,00	2,82	2,82
3208	71:05:060701:281	1,00	2,82	2,82
3209	71:05:060701:282	1,00	2,82	2,82
3210	71:05:060701:283	1,00	2,82	2,82
3211	71:05:060701:284	17,00	2,82	47,94
3212	71:05:060701:285	1,00	2,82	2,82
3213	71:05:060701:286	1,00	2,82	2,82
3214	71:05:060701:287	1,00	2,82	2,82
3215	71:05:060701:288	1,00	2,82	2,82

1	2	3	4	5
3216	71:05:060701:289	1,00	2,82	2,82
3217	71:05:060701:290	1,00	2,82	2,82
3218	71:05:060701:291	1,00	2,82	2,82
3219	71:05:060701:292	1,00	2,82	2,82
3220	71:05:060701:293	1,00	2,82	2,82
3221	71:05:060701:294	1,00	2,82	2,82
3222	71:05:060701:295	8,00	2,82	22,56
3223	71:05:060701:296	1,00	2,82	2,82
3224	71:05:060701:297	1,00	2,82	2,82
3225	71:05:060701:298	1,00	2,82	2,82
3226	71:05:060701:299	6,00	2,82	16,92
3227	71:05:060701:300	1,00	2,82	2,82
3228	71:05:060701:301	1,00	2,82	2,82
3229	71:05:060701:302	1,00	2,82	2,82
3230	71:05:060701:303	1,00	2,90	2,90
3231	71:05:060701:304	1,00	2,90	2,90
3232	71:05:060701:305	1,00	2,90	2,90
3233	71:05:060701:306	1,00	2,90	2,90
3234	71:05:060701:307	1,00	2,90	2,90
3235	71:05:060701:308	1,00	2,90	2,90
3236	71:05:060701:309	1,00	2,91	2,91
3237	71:05:060701:310	1,00	2,82	2,82
3238	71:05:060701:311	1,00	2,91	2,91
3239	71:05:060701:312	1,00	2,91	2,91
3240	71:05:060701:313	1,00	2,91	2,91
3241	71:05:060701:314	1,00	2,91	2,91
3242	71:05:060701:315	1,00	2,90	2,90
3243	71:05:060701:316	1,00	2,91	2,91
3244	71:05:060701:317	1,00	2,90	2,90
3245	71:05:060701:318	11,00	2,90	31,90
3246	71:05:060701:319	1,00	2,90	2,90
3247	71:05:060701:320	1,00	2,91	2,91
3248	71:05:060701:321	1,00	2,82	2,82
3249	71:05:060701:322	1,00	2,82	2,82
3250	71:05:060701:323	1,00	2,91	2,91
3251	71:05:060701:324	1,00	2,91	2,91
3252	71:05:060701:325	1,00	2,91	2,91
3253	71:05:060701:326	1,00	2,91	2,91
3254	71:05:060701:327	1,00	2,91	2,91
3255	71:05:060701:328	1,00	2,91	2,91
3256	71:05:060701:329	1,00	2,90	2,90
3257	71:05:060701:330	12,00	2,90	34,80
3258	71:05:060701:331	1,00	2,91	2,91
3259	71:05:060701:332	1,00	2,91	2,91
3260	71:05:060701:333	7,00	2,90	20,30
3261	71:05:060701:334	1,00	2,90	2,90
3262	71:05:060701:335	1,00	2,82	2,82
3263	71:05:060701:336	1,00	2,82	2,82
3264	71:05:060701:337	6,00	2,91	17,46
3265	71:05:060701:338	1,00	2,91	2,91
3266	71:05:060701:339	1,00	65,29	65,29
3267	71:05:060701:340	7,00	33,25	232,75
3268	71:05:060701:341	1,00	2,82	2,82
3269	71:05:060701:342	1,00	2,82	2,82
3270	71:05:060701:343	1,00	2,82	2,82
3271	71:05:060701:344	1,00	2,82	2,82
3272	71:05:060701:345	1,00	2,82	2,82
3273	71:05:060701:346	12,00	2,82	33,84
3274	71:05:060701:347	1,00	2,82	2,82
3275	71:05:060701:348	17,00	2,82	47,94
3276	71:05:060701:349	1,00	2,82	2,82
3277	71:05:060701:350	7,00	2,82	19,74
3278	71:05:060701:351	1,00	2,82	2,82
3279	71:05:060701:352	1,00	2,82	2,82
3280	71:05:060701:353	14,00	2,82	39,48
3281	71:05:060701:354	1,00	2,82	2,82

1	2	3	4	5
3282	71:05:060701:355	1,00	2,82	2,82
3283	71:05:060701:356	1,00	2,82	2,82
3284	71:05:060701:357	1,00	2,82	2,82
3285	71:05:060701:358	1,00	2,82	2,82
3286	71:05:060701:359	6,00	2,82	16,92
3287	71:05:060701:360	1,00	2,82	2,82
3288	71:05:060701:361	11,00	2,82	31,02
3289	71:05:060701:362	1,00	2,90	2,90
3290	71:05:060701:363	1,00	2,82	2,82
3291	71:05:060701:364	1,00	2,82	2,82
3292	71:05:060701:365	6,00	2,82	16,92
3293	71:05:060701:366	1,00	2,82	2,82
3294	71:05:060701:367	1,00	2,82	2,82
3295	71:05:060701:368	1,00	2,82	2,82
3296	71:05:060701:369	1,00	2,82	2,82
3297	71:05:060701:370	1,00	2,82	2,82
3298	71:05:060701:371	1,00	2,82	2,82
3299	71:05:060701:372	1,00	2,82	2,82
3300	71:05:060701:373	5,00	2,82	14,10
3301	71:05:060701:374	1,00	2,82	2,82
3302	71:05:060701:375	1,00	2,82	2,82
3303	71:05:060701:376	1,00	2,82	2,82
3304	71:05:060701:377	1,00	2,82	2,82
3305	71:05:060701:378	1,00	2,82	2,82
3306	71:05:060701:402	388 261,00	120,52	46 793 215,72
3307	71:05:060701:403	1 211 739,00	2,85	3 453 456,15
3308	71:05:060701:417	400 000,00	4,73	1 892 000,00
3309	71:05:060701:418	811 739,00	4,73	3 839 525,47
3310	71:05:060701:421	161 118,00	195,38	31 479 234,84
3311	71:05:060701:422	31 450,00	195,38	6 144 701,00
3312	71:05:060701:6	14 700,00	744,12	10 938 564,00
3313	71:05:060701:7	1 320,00	775,12	1 023 158,40
3314	71:05:060801:199	148,00	2,85	421,80
3315	71:05:060801:309	20,00	3,13	62,60
3316	71:05:060824:14	9 292,00	185,46	1 723 294,32
3317	71:05:510503:2	10 614 019,00	2,88	30 568 374,72
3318	71:05:601004:1	5 157 292,00	2,82	14 543 563,44
3319	71:05:601004:10	250,00	775,12	193 780,00
3320	71:05:601004:14	950,00	775,12	736 364,00
3321	71:05:601004:160	8 511,00	125,22	1 065 747,42
3322	71:05:601004:161	26 286,00	720,86	18 948 525,96
3323	71:05:601004:162	5 715,00	775,12	4 429 810,80
3324	71:05:601004:17	470,00	775,12	364 306,40
3325	71:05:601004:18	2 946,00	775,12	2 283 503,52
3326	71:05:601004:19	150,00	775,12	116 268,00
3327	71:05:601004:2	2 512,00	775,12	1 947 101,44
3328	71:05:601004:20	575,00	775,12	445 694,00
3329	71:05:601004:23	2 100,00	775,12	1 627 752,00
3330	71:05:601004:24	2 000,00	775,12	1 550 240,00
3331	71:05:601004:25	2 100,00	775,12	1 627 752,00
3332	71:05:601004:26	3 016,00	775,12	2 337 761,92
3333	71:05:601004:27	5 823,00	775,12	4 513 523,76
3334	71:05:601004:28	2 696,00	2,82	7 602,72
3335	71:05:601004:29	880,00	2,82	2 481,60
3336	71:05:601004:3	940,00	775,12	728 612,80
3337	71:05:601004:4	1 160,00	775,12	899 139,20
3338	71:05:601004:5	1 600,00	775,12	1 240 192,00
3339	71:05:601004:6	1 470,00	775,12	1 139 426,40
3340	71:05:601004:7	720,00	775,12	558 086,40
3341	71:05:601006:1	300 000,00	2,82	846 000,00
3342	71:05:602132:3	370,00	33,25	12 302,50
3343	71:05:610501:1	223 600,00	2,82	630 552,00
3344	71:05:610502:1	250 000,00	2,82	705 000,00
3345	71:05:610503:1	30 000,00	2,82	84 600,00
3346	71:05:610504:1	610 000,00	2,82	1 720 200,00
3347	71:05:610505:1	235 900,00	2,82	665 238,00

1	2	3	4	5
3348	71:05:610506:1	80 000,00	2,82	225 600,00
3349	71:05:610507:1	70 000,00	2,82	197 400,00
3350	71:05:610508:1	220 000,00	2,82	620 400,00
3351	71:05:610509:1	114 000,00	2,82	321 480,00
3352	71:05:610510:1	21 000,00	2,82	59 220,00
3353	71:05:610511:1	77 000,00	2,82	217 140,00
3354	71:05:610512:1	86 000,00	2,82	242 520,00
3355	71:05:610513:1	23 000,00	2,82	64 860,00
3356	71:05:610514:1	23 000,00	2,82	64 860,00
3357	71:05:610516:1	27 000,00	2,82	76 140,00
3358	71:05:610517:1	57 200,00	3,13	179 036,00
3359	71:05:610518:1	141 000,00	2,82	397 620,00
3360	71:05:610519:1	226 000,00	2,82	637 320,00
3361	71:05:610520:1	22 000,00	2,82	62 040,00
3362	71:05:610524:1	22 800,00	2,82	64 296,00
3363	71:05:610525:1	104 000,00	195,38	20 319 520,00
3364	71:05:610526:1	20 000,00	195,38	3 907 600,00
3365	71:05:610527:1	34 000,00	195,38	6 642 920,00
3366	71:05:610528:1	15 000,00	195,38	2 930 700,00
3367	71:05:610529:1	84 000,00	195,38	16 411 920,00
3368	71:05:610530:1	222 400,00	2,82	627 168,00
3369	71:06:000000:1	1 651,00	2,06	3 401,06
3370	71:06:000000:10	154,00	3,39	522,06
3371	71:06:000000:11	352 682,00	69,88	24 645 418,16
3372	71:06:000000:12	150 000,00	3,39	508 500,00
3373	71:06:000000:2	1 724,00	2,42	4 172,08
3374	71:06:000000:4	900,00	48,22	43 398,00
3375	71:06:000000:5	1 615,40	3,61	5 831,59
3376	71:06:000000:6	1 682,20	3,39	5 702,66
3377	71:06:000000:61	48,00	2,06	98,88
3378	71:06:000000:63	188,00	2,06	387,28
3379	71:06:000000:65	226,00	2,06	465,56
3380	71:06:000000:66	169,00	2,06	348,14
3381	71:06:000000:68	187,00	2,06	385,22
3382	71:06:000000:69	179,00	2,06	368,74
3383	71:06:000000:7	58,30	3,53	205,80
3384	71:06:000000:70	154,00	2,06	317,24
3385	71:06:000000:73	384,00	2,06	791,04
3386	71:06:000000:75	407,00	2,06	838,42
3387	71:06:000000:76	134,00	2,06	276,04
3388	71:06:000000:77	335,00	2,06	690,10
3389	71:06:000000:78	13,00	2,06	26,78
3390	71:06:000000:79	58,00	2,06	119,48
3391	71:06:000000:8	1 073,60	3,53	3 789,81
3392	71:06:000000:80	278,00	2,06	572,68
3393	71:06:000000:83	115,00	2,06	236,90
3394	71:06:000000:84	128,00	2,06	263,68
3395	71:06:000000:86	94,00	2,06	193,64
3396	71:06:000000:88	55,00	2,06	113,30
3397	71:06:000000:9	81,00	3,39	274,59
3398	71:06:000000:90	120,00	2,06	247,20
3399	71:06:000000:91	595,00	2,06	1 225,70
3400	71:06:000000:93	253,00	2,06	521,18
3401	71:06:000000:94	45,00	2,06	92,70
3402	71:06:000000:96	341,00	2,06	702,46
3403	71:06:010101:13	86,00	3,61	310,46
3404	71:06:010101:166	57,00	3,39	193,23
3405	71:06:010101:169	145,00	3,39	491,55
3406	71:06:010101:239	1,00	9,26	9,26
3407	71:06:010101:5	156,00	3,61	563,16
3408	71:06:010201:1	1 322 917,00	75,24	99 536 275,08
3409	71:06:010201:182	39,00	4,52	176,28
3410	71:06:010201:183	1,00	3,39	3,39
3411	71:06:010201:184	1,00	3,39	3,39
3412	71:06:010201:185	1,00	3,39	3,39
3413	71:06:010201:186	1,00	3,39	3,39

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3414	71:06:010201:187	1,00	3,39	3,39
3415	71:06:010201:188	1,00	3,39	3,39
3416	71:06:010201:189	1,00	3,39	3,39
3417	71:06:010201:190	1,00	3,39	3,39
3418	71:06:010201:191	1,00	3,39	3,39
3419	71:06:010201:192	1,00	3,39	3,39
3420	71:06:010201:193	1,00	3,39	3,39
3421	71:06:010201:194	1,00	3,39	3,39
3422	71:06:010201:195	1,00	3,39	3,39
3423	71:06:010201:196	1,00	3,39	3,39
3424	71:06:010201:197	1,00	3,39	3,39
3425	71:06:010201:198	1,00	3,61	3,61
3426	71:06:010201:199	1,00	3,61	3,61
3427	71:06:010201:2	40 000,00	65,73	2 629 200,00
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3429	71:06:010201:201	1,00	3,39	3,39
3430	71:06:010201:202	1,00	3,39	3,39
3431	71:06:010201:203	1,00	3,39	3,39
3432	71:06:010201:204	1,00	3,39	3,39
3433	71:06:010201:205	1,00	3,39	3,39
3434	71:06:010201:206	1,00	3,39	3,39
3435	71:06:010201:207	1,00	3,39	3,39
3436	71:06:010201:209	43,00	4,52	194,36
3437	71:06:010201:210	93,00	2,06	191,58
3438	71:06:010201:75	28,00	122,21	3 421,88
3439	71:06:010201:76	28,00	122,21	3 421,88
3440	71:06:010401:70	10,00	3,39	33,90
3441	71:06:010501:132	1,00	4,52	4,52
3442	71:06:010501:133	1,00	4,52	4,52
3443	71:06:010501:134	1,00	4,52	4,52
3444	71:06:010501:135	1,00	4,52	4,52
3445	71:06:010501:136	1,00	4,52	4,52
3446	71:06:010501:137	1,00	4,52	4,52
3447	71:06:010501:138	1,00	24,04	24,04
3448	71:06:010501:139	1,00	24,04	24,04
3449	71:06:010501:140	1,00	4,52	4,52
3450	71:06:010501:141	1,00	4,52	4,52
3451	71:06:010501:142	1,00	4,52	4,52
3452	71:06:010501:143	12,00	4,52	54,24
3453	71:06:010501:144	1,00	24,04	24,04
3454	71:06:010501:145	1,00	4,52	4,52
3455	71:06:010501:165	1,00	9,26	9,26
3456	71:06:010601:148	6,00	7,55	45,30
3457	71:06:010601:149	1,00	7,55	7,55
3458	71:06:010601:150	1,00	3,39	3,39
3459	71:06:010601:151	1,00	3,39	3,39
3460	71:06:010601:152	1,00	3,39	3,39
3461	71:06:010601:153	1,00	3,39	3,39
3462	71:06:010601:154	1,00	3,39	3,39
3463	71:06:010601:155	1,00	3,39	3,39
3464	71:06:010601:156	1,00	3,39	3,39
3465	71:06:010601:157	1,00	3,39	3,39
3466	71:06:010601:158	1,00	24,04	24,04
3467	71:06:010601:159	1,00	24,04	24,04
3468	71:06:010601:160	1,00	3,39	3,39
3469	71:06:010601:161	1,00	3,39	3,39
3470	71:06:010601:162	1,00	3,39	3,39
3471	71:06:010601:163	1,00	3,39	3,39
3472	71:06:010601:164	1,00	3,39	3,39
3473	71:06:010601:165	1,00	3,39	3,39
3474	71:06:010601:166	1,00	3,39	3,39
3475	71:06:010601:167	1,00	3,39	3,39
3476	71:06:010601:168	1,00	3,39	3,39
3477	71:06:010601:169	1,00	3,39	3,39
3478	71:06:010601:170	88,00	36,01	3 168,88
3479	71:06:010601:172	1,00	7,55	7,55

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3480	71:06:010601:173	1,00	3,39	3,39
3481	71:06:010601:174	1,00	3,39	3,39
3482	71:06:010601:175	1,00	3,39	3,39
3483	71:06:010601:176	1,00	3,39	3,39
3484	71:06:010601:177	1,00	3,39	3,39
3485	71:06:010601:178	1,00	3,39	3,39
3486	71:06:010601:179	1,00	3,39	3,39
3487	71:06:010601:180	1,00	3,39	3,39
3488	71:06:010601:181	1,00	24,04	24,04
3489	71:06:010601:182	1,00	24,04	24,04
3490	71:06:010601:183	104,00	3,39	352,56
3491	71:06:010601:208	6,00	9,26	55,56
3492	71:06:010702:143	20 000,00	69,88	1 397 600,00
3493	71:06:010801:187	97 930,00	3,39	331 982,70
3494	71:06:010801:239	70,00	21,05	1 473,50
3495	71:06:010801:241	36,00	2,42	87,12
3496	71:06:010801:242	64,00	3,39	216,96
3497	71:06:020201:339	8,00	122,21	977,68
3498	71:06:020201:389	54 396,00	3,96	215 408,16
3499	71:06:020201:67	18 578,00	41,74	775 445,72
3500	71:06:020301:287	23,00	122,21	2 810,83
3501	71:06:020301:362	3 832,00	713,11	2 732 637,52
3502	71:06:020501:23	155,00	3,39	525,45
3503	71:06:020601:149	1,00	2,42	2,42
3504	71:06:020601:150	1,00	3,39	3,39
3505	71:06:020601:151	1,00	3,39	3,39
3506	71:06:020601:152	1,00	3,39	3,39
3507	71:06:020601:153	1,00	3,39	3,39
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3509	71:06:020601:157	1,00	3,39	3,39
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3511	71:06:020601:159	1,00	3,39	3,39
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3513	71:06:020601:161	1,00	3,39	3,39
3514	71:06:020601:162	1,00	3,39	3,39
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3517	71:06:020601:165	1,00	3,39	3,39
3518	71:06:020601:166	1,00	3,39	3,39
3519	71:06:020601:167	8,00	3,39	27,12
3520	71:06:020601:168	1,00	3,39	3,39
3521	71:06:020601:169	1,00	3,39	3,39
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3523	71:06:020601:171	1,00	3,39	3,39
3524	71:06:020601:172	1,00	3,39	3,39
3525	71:06:020601:173	3,00	3,39	10,17
3526	71:06:020601:174	1,00	3,39	3,39
3527	71:06:020601:175	1,00	3,39	3,39
3528	71:06:020601:176	1,00	3,39	3,39
3529	71:06:020601:177	3,00	3,39	10,17
3530	71:06:020601:178	1,00	3,39	3,39
3531	71:06:020601:179	4,00	3,39	13,56
3532	71:06:020601:180	1,00	3,39	3,39
3533	71:06:020601:181	61,00	2,42	147,62
3534	71:06:020601:182	158,00	3,39	535,62
3535	71:06:020601:183	38,00	3,61	137,18
3536	71:06:020601:184	90,00	3,39	305,10
3537	71:06:020601:567	1,00	9,26	9,26
3538	71:06:020601:587	6 580,00	775,12	5 100 289,60
3539	71:06:030101:346	10,00	9,26	92,60
3540	71:06:030101:349	544,00	775,12	421 665,28
3541	71:06:030101:350	956,00	775,12	741 014,72
3542	71:06:030201:214	1 435,00	775,12	1 112 297,20
3543	71:06:030201:232	2 859,00	775,12	2 216 068,08
3544	71:06:030201:233	2 970,00	775,12	2 302 106,40
3545	71:06:030202:17	15 000,00	744,12	11 161 800,00

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3546	71:06:030202:18	10 000,00	775,12	7 751 200,00
3547	71:06:030301:78	18,00	3,39	61,02
3548	71:06:030401:131	1,00	3,39	3,39
3549	71:06:030401:144	47,00	19,69	925,43
3550	71:06:030401:145	5,00	19,69	98,45
3551	71:06:030401:147	12,00	3,39	40,68
3552	71:06:030401:178	185 000,00	3,61	667 850,00
3553	71:06:030401:179	20 000,00	39,95	799 000,00
3554	71:06:030401:180	250 000,00	3,61	902 500,00
3555	71:06:030401:20	49 500,00	22,28	1 102 860,00
3556	71:06:030401:57	128 338,00	3,61	463 300,18
3557	71:06:030401:68	3 912,00	69,88	273 370,56
3558	71:06:030401:69	30 669,00	69,88	2 143 149,72
3559	71:06:030401:70	563,00	92,00	51 796,00
3560	71:06:030415:284	22 987,00	69,88	1 606 331,56
3561	71:06:030415:285	1 132,00	69,88	79 104,16
3562	71:06:030415:286	6 937,00	69,88	484 757,56
3563	71:06:030419:7	59,00	3,39	200,01
3564	71:06:030501:17	30 000,00	3,39	101 700,00
3565	71:06:030501:40	230 000,00	3,61	830 300,00
3566	71:06:030501:41	596 219,00	69,28	41 306 052,32
3567	71:06:030501:42	262 964,00	69,28	18 218 145,92
3568	71:06:030501:47	36 653,00	69,88	2 561 311,64
3569	71:06:030501:48	7 404,00	69,88	517 391,52
3570	71:06:030501:49	50 272,00	69,88	3 513 007,36
3571	71:06:030501:5	860 000,00	2,06	1 771 600,00
3572	71:06:030501:50	69 474,00	69,88	4 854 843,12
3573	71:06:030501:54	32 879,00	9,38	308 405,02
3574	71:06:030501:56	78,00	9,38	731,64
3575	71:06:030501:78	17,00	9,38	159,46
3576	71:06:030501:81	24 797,00	9,38	232 595,86
3577	71:06:030501:94	34,00	4,52	153,68
3578	71:06:030601:1	10 000,00	775,12	7 751 200,00
3579	71:06:030601:62	31 211,00	9,38	292 759,18
3580	71:06:030601:64	21 652,00	9,38	203 095,76
3581	71:06:030601:65	15 549,00	9,38	145 849,62
3582	71:06:040201:84	8,00	122,21	977,68
3583	71:06:510503:1	5 446 572,00	2,06	11 219 938,32
3584	71:06:519601:2	4 148 600,00	2,06	8 546 116,00
3585	71:06:519601:3	132 370,00	122,21	16 176 937,70
3586	71:06:519601:4	4 139 736,00	2,06	8 527 856,16
3587	71:06:519601:5	6 717,00	2,06	13 837,02
3588	71:06:519601:6	2 147,00	2,06	4 422,82
3589	71:06:519602:1	2 457 280,00	48,22	118 490 041,60
3590	71:06:601004:1	3 100,00	775,12	2 402 872,00
3591	71:06:601004:117	1 681 000,00	3,39	5 698 590,00
3592	71:06:601004:71	1 858 600,00	3,39	6 300 654,00
3593	71:06:610601:1	474 000,00	3,39	1 606 860,00
3594	71:06:610602:1	174 000,00	3,39	589 860,00
3595	71:06:610603:1	330 000,00	3,39	1 118 700,00
3596	71:06:610604:1	179 000,00	3,39	606 810,00
3597	71:06:610605:1	278 000,00	3,39	942 420,00
3598	71:06:610606:1	67 000,00	3,39	227 130,00
3599	71:06:610607:1	30 000,00	3,39	101 700,00
3600	71:06:610608:1	118 000,00	3,39	400 020,00
3601	71:06:610609:1	333 000,00	3,39	1 128 870,00
3602	71:06:610610:1	34 000,00	3,39	115 260,00
3603	71:06:610611:1	21 000,00	3,39	71 190,00
3604	71:06:610612:1	192 000,00	3,39	650 880,00
3605	71:06:610613:1	63 000,00	3,39	213 570,00
3606	71:06:610614:1	20 000,00	3,39	67 800,00
3607	71:06:610615:1	40 000,00	3,39	135 600,00
3608	71:06:610616:1	30 000,00	3,39	101 700,00
3609	71:06:610617:1	10 000,00	3,39	33 900,00
3610	71:06:610618:1	10 000,00	3,39	33 900,00
3611	71:06:610619:1	40 000,00	3,39	135 600,00

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3612	71:06:610620:1	100 000,00	3,39	339 000,00
3613	71:06:610621:1	7 000,00	3,39	23 730,00
3614	71:06:610622:1	95 000,00	3,39	322 050,00
3615	71:07:000000:107	76 388,00	179,29	13 695 222,58
3616	71:07:000000:13	1 680,00	1,93	3 242,40
3617	71:07:000000:17	303 200,00	221,11	67 040 552,00
3618	71:07:000000:18	304 600,00	218,22	66 469 812,00
3619	71:07:000000:19	171 000,00	2,24	383 040,00
3620	71:07:000000:24	569,00	1,93	1 098,17
3621	71:07:000000:25	2 498,00	1,93	4 821,14
3622	71:07:000000:3	2 908,00	1,93	5 612,44
3623	71:07:000000:4	491,10	2,11	1 036,22
3624	71:07:000000:6	1 316,84	1,93	2 541,50
3625	71:07:000000:71	59 790,00	2,20	131 538,00
3626	71:07:000000:8	742,10	1,93	1 432,25
3627	71:07:010101:2	17 155,00	213,05	3 654 872,75
3628	71:07:010101:201	15 000,00	213,05	3 195 750,00
3629	71:07:010101:202	6 755,00	213,05	1 439 152,75
3630	71:07:010101:203	60 236,00	213,05	12 833 279,80
3631	71:07:010101:204	13 806,00	213,05	2 941 368,30
3632	71:07:010101:205	47 000,00	213,05	10 013 350,00
3633	71:07:010101:206	300 000,00	213,05	63 915 000,00
3634	71:07:010101:219	562 467,00	144,64	81 355 226,88
3635	71:07:010101:221	4 478,00	194,90	872 762,20
3636	71:07:010101:3	3 474,00	1,93	6 704,82
3637	71:07:010101:493	14,00	1,93	27,02
3638	71:07:010101:72	102 000,00	1,93	196 860,00
3639	71:07:010101:73	43,00	221,11	9 507,73
3640	71:07:010101:83	23 835,00	179,29	4 273 257,98
3641	71:07:010201:1615	983 300,00	67,77	66 638 241,00
3642	71:07:010201:533	268 975,00	67,77	18 228 435,75
3643	71:07:010301:1	371 100,00	66,22	24 574 242,00
3644	71:07:010301:112	87,00	1,93	167,91
3645	71:07:010301:1966	15,00	3,33	49,95
3646	71:07:010301:2092	63,00	2,10	132,30
3647	71:07:010301:3673	2,00	2,24	4,48
3648	71:07:010301:57	36 900,00	1,93	71 217,00
3649	71:07:010301:58	54 800,00	2,72	149 056,00
3650	71:07:010301:99	429,00	2,50	1 072,50
3651	71:07:020101:1	1 463,00	179,29	262 293,96
3652	71:07:020101:1064	676 064,00	2,35	1 588 750,40
3653	71:07:020101:1065	42 936,00	1,93	82 866,48
3654	71:07:020101:159	161 400,00	2,10	338 940,00
3655	71:07:020101:164	338 600,00	2,10	711 060,00
3656	71:07:020101:20	150 000,00	1,54	231 000,00
3657	71:07:020101:26	53 800,00	1,93	103 834,00
3658	71:07:020101:3	1 283,00	179,29	230 022,66
3659	71:07:020101:8	174 752,00	194,90	34 059 164,80
3660	71:07:020101:82	1 555,00	1,93	3 001,15
3661	71:07:020101:83	1 179,00	1,93	2 275,47
3662	71:07:020101:949	105 300,00	1,93	203 229,00
3663	71:07:020101:950	60 200,00	1,93	116 186,00
3664	71:07:020201:12	16 000,00	194,55	3 112 800,00
3665	71:07:020201:13	8 209,00	182,54	1 498 470,86
3666	71:07:020201:143	130 000,00	1,93	250 900,00
3667	71:07:020201:144	160 000,00	2,25	360 000,00
3668	71:07:020201:15	697 644,00	2,20	1 534 816,80
3669	71:07:020201:2	13 482,00	179,29	2 417 120,37
3670	71:07:020201:201	99 000,00	144,64	14 319 360,00
3671	71:07:020201:230	61 849,00	1,93	119 368,57
3672	71:07:020201:233	78 151,00	1,93	150 831,43
3673	71:07:020201:430	696 294,00	2,20	1 531 846,80
3674	71:07:020201:431	1 250,00	194,55	243 187,50
3675	71:07:020201:482	97 500,00	1,93	188 175,00
3676	71:07:020201:564	36 000,00	2,10	75 600,00
3677	71:07:020201:565	53 200,00	2,10	111 720,00

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3678	71:07:020201:566	108 800,00	2,10	228 480,00
3679	71:07:020201:584	187 158,00	2,25	421 105,50
3680	71:07:020201:6	83,00	179,29	14 880,66
3681	71:07:020201:603	658 300,00	2,10	1 382 430,00
3682	71:07:020201:621	53 577,00	2,20	117 869,40
3683	71:07:020201:622	356 423,00	3,97	1 414 999,31
3684	71:07:020201:628	17 200,00	2,10	36 120,00
3685	71:07:020201:630	44 200,00	144,64	6 393 088,00
3686	71:07:020201:631	15 600,00	2,10	32 760,00
3687	71:07:020201:7	66,00	179,29	11 832,81
3688	71:07:020201:8	159,00	179,29	28 506,32
3689	71:07:020201:801	139 000,00	144,64	20 104 960,00
3690	71:07:020201:802	350 000,00	2,10	735 000,00
3691	71:07:020301:28	50 600,00	1,93	97 658,00
3692	71:07:030101:105	76 848,00	1,93	148 316,64
3693	71:07:030101:106	12 000,00	1,93	23 160,00
3694	71:07:030101:107	230 000,00	1,93	443 900,00
3695	71:07:030101:214	5,00	3,11	15,55
3696	71:07:030101:215	5,00	1,93	9,65
3697	71:07:030101:216	5,00	1,93	9,65
3698	71:07:030101:217	5,00	1,93	9,65
3699	71:07:030101:218	5,00	1,93	9,65
3700	71:07:030101:219	5,00	3,11	15,55
3701	71:07:030101:220	5,00	1,93	9,65
3702	71:07:030101:221	5,00	1,93	9,65
3703	71:07:030101:222	5,00	1,93	9,65
3704	71:07:030101:223	5,00	1,93	9,65
3705	71:07:030101:224	5,00	3,11	15,55
3706	71:07:030101:225	5,00	3,11	15,55
3707	71:07:030101:226	5,00	1,93	9,65
3708	71:07:030101:227	5,00	1,93	9,65
3709	71:07:030101:228	5,00	1,93	9,65
3710	71:07:030101:229	5,00	1,93	9,65
3711	71:07:030101:230	5,00	1,93	9,65
3712	71:07:030101:231	5,00	1,93	9,65
3713	71:07:030101:232	5,00	1,93	9,65
3714	71:07:030101:233	5,00	2,35	11,75
3715	71:07:030101:234	5,00	1,93	9,65
3716	71:07:030101:235	5,00	1,93	9,65
3717	71:07:030101:236	5,00	1,93	9,65
3718	71:07:030101:237	5,00	1,93	9,65
3719	71:07:030101:238	5,00	1,93	9,65
3720	71:07:030101:239	5,00	1,93	9,65
3721	71:07:030101:240	5,00	1,93	9,65
3722	71:07:030101:241	5,00	1,93	9,65
3723	71:07:030101:242	5,00	1,93	9,65
3724	71:07:030101:243	5,00	2,35	11,75
3725	71:07:030101:244	5,00	2,35	11,75
3726	71:07:030101:245	5,00	2,35	11,75
3727	71:07:030101:246	5,00	2,35	11,75
3728	71:07:030101:247	5,00	2,35	11,75
3729	71:07:030101:248	5,00	2,35	11,75
3730	71:07:030101:249	5,00	3,11	15,55
3731	71:07:030101:250	5,00	3,11	15,55
3732	71:07:030101:251	5,00	1,93	9,65
3733	71:07:030101:252	5,00	1,93	9,65
3734	71:07:030101:253	46,00	1,93	88,78
3735	71:07:030101:37	8 045,00	222,73	1 791 862,85
3736	71:07:030101:38	45 300,00	9,68	438 504,00
3737	71:07:030101:386	1 550,00	222,73	345 231,50
3738	71:07:030101:39	26 200,00	213,05	5 581 910,00
3739	71:07:030101:40	100 000,00	213,05	21 305 000,00
3740	71:07:030101:41	57 000,00	213,05	12 143 850,00
3741	71:07:030101:42	3 000,00	216,96	650 880,00
3742	71:07:030101:90	12 333,00	182,54	2 251 265,82
3743	71:07:030101:91	25 000,00	179,29	4 482 125,00

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3744	71:07:030201:1	1 252,00	179,29	224 464,82
3745	71:07:030201:10	10 415,00	179,29	1 867 253,28
3746	71:07:030201:11	81,00	179,29	14 522,09
3747	71:07:030201:110	42 800,00	0,96	41 088,00
3748	71:07:030201:111	26 400,00	1,93	50 952,00
3749	71:07:030201:12	200 000,00	179,29	35 857 000,00
3750	71:07:030201:13	900,00	1,93	1 737,00
3751	71:07:030201:156	146,00	1,93	281,78
3752	71:07:030201:162	87 000,00	221,11	19 236 570,00
3753	71:07:030201:163	73 500,00	2,24	164 640,00
3754	71:07:030201:17	29 704,00	144,64	4 296 386,56
3755	71:07:030201:253	327,00	1,93	631,11
3756	71:07:030201:290	429,00	1,93	827,97
3757	71:07:030201:3	42 700,00	1,93	82 411,00
3758	71:07:030201:4	302 000,00	1,93	582 860,00
3759	71:07:030201:483	5,00	2,24	11,20
3760	71:07:030201:484	5,00	1,93	9,65
3761	71:07:030201:485	46,00	1,93	88,78
3762	71:07:030201:486	5,00	1,93	9,65
3763	71:07:030201:487	5,00	1,93	9,65
3764	71:07:030201:488	68,00	1,93	131,24
3765	71:07:030201:489	5,00	1,93	9,65
3766	71:07:030201:490	5,00	1,93	9,65
3767	71:07:030201:491	5,00	2,20	11,00
3768	71:07:030201:492	5,00	2,20	11,00
3769	71:07:030201:495	120 600,00	33,60	4 052 160,00
3770	71:07:030201:5	1 650,00	1,93	3 184,50
3771	71:07:030201:542	259 760,00	2,10	545 496,00
3772	71:07:030201:6	1 400,00	1,93	2 702,00
3773	71:07:030201:642	180 000,00	218,22	39 279 600,00
3774	71:07:030201:7	1 057,00	1,93	2 040,01
3775	71:07:030201:704	1 607,00	51,91	83 419,37
3776	71:07:030201:705	148 393,00	51,91	7 703 080,63
3777	71:07:030201:712	3 061,00	51,91	158 896,51
3778	71:07:030201:713	145 332,00	51,91	7 544 184,12
3779	71:07:030201:85	94,20	2,41	227,02
3780	71:07:030301:1	24 800,00	1,93	47 864,00
3781	71:07:030301:128	370 400,00	9,68	3 585 472,00
3782	71:07:040101:1	184,00	179,29	32 988,44
3783	71:07:040101:128	32,00	1,93	61,76
3784	71:07:040101:129	46,00	1,93	88,78
3785	71:07:040101:36	151,00	182,54	27 563,54
3786	71:07:040101:37	3 201,00	1,93	6 177,93
3787	71:07:040204:95	12 704,00	232,42	2 952 663,68
3788	71:07:040209:131	31 012,00	221,11	6 857 063,32
3789	71:07:040301:123	7 000,00	1,93	13 510,00
3790	71:07:511406:1	236 960,00	221,85	52 569 576,00
3791	71:07:511406:2	1 589 852,00	213,06	338 733 867,12
3792	71:07:511406:3	1 957 873,00	213,06	417 144 421,38
3793	71:07:511430:1	194 607,00	1,93	375 591,51
3794	71:07:610702:1	166 900,00	1,93	322 117,00
3795	71:07:610703:1	261 200,00	1,93	504 116,00
3796	71:07:610704:1	476 200,00	1,93	919 066,00
3797	71:07:610705:1	298 600,00	1,93	576 298,00
3798	71:07:610708:1	185 000,00	213,06	39 416 100,00
3799	71:07:610716:1	264 600,00	1,93	510 678,00
3800	71:07:611401:1	1 186 400,00	1,93	2 289 752,00
3801	71:08:000000:1525	103 500,00	46,73	4 836 555,00
3802	71:08:000000:1637	96 480,00	46,73	4 508 510,40
3803	71:08:000000:1638	10 000,00	48,22	482 200,00
3804	71:08:000000:1641	115 760,00	46,73	5 409 464,80
3805	71:08:000000:1642	107 634,00	46,73	5 029 736,82
3806	71:08:000000:1991	4 595,00	46,73	214 724,35
3807	71:08:000000:2055	18 000,00	7,46	134 280,00
3808	71:08:000000:2127	14,00	152,01	2 128,14
3809	71:08:000000:2131	14,00	152,01	2 128,14

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3810	71:08:00000:2140	803,00	48,22	38 720,66
3811	71:08:010201:120	375,00	48,22	18 082,50
3812	71:08:010201:121	68,00	48,22	3 278,96
3813	71:08:010201:122	18 825,00	48,22	907 741,50
3814	71:08:010201:130	399,00	48,22	19 239,78
3815	71:08:010201:131	25 297,00	48,22	1 219 821,34
3816	71:08:010201:132	1 397,00	48,22	67 363,34
3817	71:08:010201:133	3 972,00	48,22	191 529,84
3818	71:08:010201:134	1 384,00	48,22	66 736,48
3819	71:08:010201:135	1 009,00	48,22	48 653,98
3820	71:08:010201:136	6 215,00	48,22	299 687,30
3821	71:08:010201:137	6 753,00	48,22	325 629,66
3822	71:08:010201:138	1 704,00	48,22	82 166,88
3823	71:08:010201:139	150,00	48,22	7 233,00
3824	71:08:010201:140	1 229,00	48,22	59 262,38
3825	71:08:010201:164	95 056,00	46,73	4 441 966,88
3826	71:08:010201:168	8 200,00	713,11	5 847 502,00
3827	71:08:010201:169	8 200,00	713,11	5 847 502,00
3828	71:08:010201:179	6 900,00	713,11	4 920 459,00
3829	71:08:010201:180	1 000,00	713,11	713 110,00
3830	71:08:010201:181	1 721,00	713,11	1 227 262,31
3831	71:08:010201:66	100 900,00	3,49	352 141,00
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3833	71:08:010201:7	1 400,00	775,12	1 085 168,00
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3835	71:08:010201:8	2 500,00	775,12	1 937 800,00
3836	71:08:010301:10	42 000,00	90,04	3 781 680,00
3837	71:08:010301:11	12 843,00	86,66	1 112 974,38
3838	71:08:010301:14	852,00	3,49	2 973,48
3839	71:08:010301:2	71 900,00	86,66	6 230 854,00
3840	71:08:010301:212	33 740,00	67,06	2 262 604,40
3841	71:08:010301:213	122 600,00	129,06	15 822 756,00
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3843	71:08:010301:259	177,00	3,49	617,73
3844	71:08:010301:3	27 982,00	86,66	2 424 920,12
3845	71:08:010301:309	25 900,00	77,99	2 019 941,00
3846	71:08:010301:311	7,00	152,01	1 064,07
3847	71:08:010301:313	7,00	152,01	1 064,07
3848	71:08:010301:315	9 577,00	73,25	701 515,25
3849	71:08:010301:317	45 297,00	152,64	6 914 134,08
3850	71:08:010301:318	4 732,00	775,12	3 667 867,84
3851	71:08:010301:324	11 982,00	63,33	758 820,06
3852	71:08:010301:333	7 090,00	90,04	638 383,60
3853	71:08:010301:339	84 600,00	1,54	130 284,00
3854	71:08:010301:4	3 430,00	90,04	308 837,20
3855	71:08:010301:448	13 325,00	48,22	642 531,50
3856	71:08:010301:449	80 527,00	48,22	3 883 011,94
3857	71:08:010301:450	6 148,00	48,22	296 456,56
3858	71:08:010301:5	600,00	86,66	51 996,00
3859	71:08:010301:534	2,00	152,01	304,02
3860	71:08:010301:537	1 222,00	48,22	58 924,84
3861	71:08:010301:564	4 551,00	152,01	691 797,51
3862	71:08:010301:6	25 234,00	86,66	2 186 778,44
3863	71:08:010301:9	44 900,00	86,66	3 891 034,00
3864	71:08:010401:103	130 003,00	3,61	469 310,83
3865	71:08:010401:43	3 303,00	152,01	502 089,03
3866	71:08:010401:95	3 352,00	3,49	11 698,48
3867	71:08:010410:9	3 600,00	3,49	12 564,00
3868	71:08:010501:474	8,00	67,77	542,16
3869	71:08:010501:484	27,00	67,77	1 829,79
3870	71:08:010501:486	12,00	67,77	813,24
3871	71:08:010701:10	26 661,00	3,49	93 046,89
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3873	71:08:010701:14	427,00	3,77	1 609,79
3874	71:08:010701:16	5 915,00	43,27	255 942,05
3875	71:08:010701:17	345,00	4,81	1 659,45

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3876	71:08:010701:2	12 800,00	66,22	847 616,00
3877	71:08:010701:222	84,00	152,01	12 768,84
3878	71:08:010701:223	10 000,00	77,99	779 900,00
3879	71:08:010701:224	6,00	152,01	912,06
3880	71:08:010701:253	8 540,00	626,96	5 354 238,40
3881	71:08:010701:274	48 100,00	129,06	6 207 786,00
3882	71:08:010701:288	3,00	152,01	456,03
3883	71:08:010701:341	1,00	152,01	152,01
3884	71:08:010701:357	21 000,00	80,97	1 700 370,00
3885	71:08:010701:4	70,00	3,77	263,90
3886	71:08:010701:55	1 101,00	152,01	167 363,01
3887	71:08:010701:8	9 800,00	3,49	34 202,00
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3889	71:08:010704:2	1 331,00	3,77	5 017,87
3890	71:08:019999:2	15 000,00	46,73	700 950,00
3891	71:08:019999:3	1 951 961,00	86,66	169 156 940,26
3892	71:08:019999:5	1 610,00	5,61	9 032,10
3893	71:08:020101:169	287 700,00	5,40	1 553 580,00
3894	71:08:020101:172	57 840,00	48,22	2 789 044,80
3895	71:08:020101:175	5 164,00	48,22	249 008,08
3896	71:08:020101:176	334,00	48,22	16 105,48
3897	71:08:020201:54	47,00	152,01	7 144,47
3898	71:08:020301:18	4 325,00	152,01	657 443,25
3899	71:08:020301:19	4 325,00	152,01	657 443,25
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3901	71:08:020301:20	4 325,00	152,01	657 443,25
3902	71:08:020301:21	1 800,00	152,01	273 618,00
3903	71:08:020301:234	1 500,00	46,73	70 095,00
3904	71:08:020301:237	3 200,00	46,73	149 536,00
3905	71:08:020301:252	52 530,00	48,22	2 532 996,60
3906	71:08:020301:255	9 881,00	48,22	476 461,82
3907	71:08:020301:256	1 785,00	48,22	86 072,70
3908	71:08:020301:257	4 352,00	48,22	209 853,44
3909	71:08:020301:258	8 388,00	48,22	404 469,36
3910	71:08:020301:259	142,00	48,22	6 847,24
3911	71:08:020301:26	4 325,00	152,01	657 443,25
3912	71:08:020301:260	22,00	48,22	1 060,84
3913	71:08:020301:261	27,00	48,22	1 301,94
3914	71:08:020301:262	5,00	48,22	241,10
3915	71:08:020301:263	29,00	48,22	1 398,38
3916	71:08:020301:264	22,00	48,22	1 060,84
3917	71:08:020301:265	6 202,00	48,22	299 060,44
3918	71:08:020301:268	114,00	48,22	5 497,08
3919	71:08:020301:280	29,00	48,22	1 398,38
3920	71:08:020301:281	5,00	48,22	241,10
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3922	71:08:020301:285	28,00	48,22	1 350,16
3923	71:08:020301:286	58 402,00	48,22	2 816 144,44
3924	71:08:020301:3	1 802,00	775,12	1 396 766,24
3925	71:08:020301:4	2 212,00	775,12	1 714 565,44
3926	71:08:020302:191	6 000,00	46,73	280 380,00
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3929	71:08:020401:307	6 102,00	46,73	285 146,46
3930	71:08:020401:311	49,00	46,73	2 289,77
3931	71:08:020401:314	710,00	46,73	33 178,30
3932	71:08:020401:317	6 651,00	46,73	310 801,23
3933	71:08:020401:319	10 236,00	48,22	493 579,92
3934	71:08:020401:322	8 183,00	46,73	382 391,59
3935	71:08:020401:327	4 638,00	46,73	216 733,74
3936	71:08:020401:331	353,00	46,73	16 495,69
3937	71:08:020401:335	9 016,00	48,22	434 751,52
3938	71:08:020401:338	9 625,00	48,22	464 117,50
3939	71:08:020401:341	28 042,00	48,22	1 352 185,24
3940	71:08:020401:345	24 199,00	48,22	1 166 875,78
3941	71:08:020401:347	1 319,00	48,22	63 602,18

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3944	71:08:020401:354	2 345,00	48,22	113 075,90
3945	71:08:020401:360	8 177,00	46,73	382 111,21
3946	71:08:020401:365	920,00	46,73	42 991,60
3947	71:08:020401:366	10 539,00	48,22	508 190,58
3948	71:08:020401:368	1 884,00	48,22	90 846,48
3949	71:08:020401:369	14,00	48,22	675,08
3950	71:08:020401:370	102,00	48,22	4 918,44
3951	71:08:020401:371	102,00	48,22	4 918,44
3952	71:08:020401:372	14,00	48,22	675,08
3953	71:08:020401:374	335,00	46,73	15 654,55
3954	71:08:020401:376	4 661,00	46,73	217 808,53
3955	71:08:020401:378	405,00	46,73	18 925,65
3956	71:08:020401:379	39 730,00	48,22	1 915 780,60
3957	71:08:020401:381	102,00	48,22	4 918,44
3958	71:08:020401:382	1 021,00	48,22	49 232,62
3959	71:08:020401:383	1 944,00	48,22	93 739,68
3960	71:08:020401:384	8 121,00	48,22	391 594,62
3961	71:08:020401:385	5 907,00	48,22	284 835,54
3962	71:08:020401:386	82 847,00	46,73	3 871 440,31
3963	71:08:020401:387	849,00	48,22	40 938,78
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3965	71:08:020401:389	14,00	48,22	675,08
3966	71:08:020401:390	5,00	48,22	241,10
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3975	71:08:020401:399	102,00	48,22	4 918,44
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3977	71:08:020401:401	4 750,00	48,22	229 045,00
3978	71:08:020401:402	3 397,00	48,22	163 803,34
3979	71:08:020401:403	8 084,00	48,22	389 810,48
3980	71:08:020401:404	28,00	48,22	1 350,16
3981	71:08:020401:405	5,00	48,22	241,10
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3983	71:08:020401:407	28,00	48,22	1 350,16
3984	71:08:020401:408	5,00	48,22	241,10
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3986	71:08:020401:411	14,00	48,22	675,08
3987	71:08:020401:412	28,00	48,22	1 350,16
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3989	71:08:020401:414	3 403,00	48,22	164 092,66
3990	71:08:020401:415	5 460,00	48,22	263 281,20
3991	71:08:020401:416	2 261,00	48,22	109 025,42
3992	71:08:020401:417	30 949,00	48,22	1 492 360,78
3993	71:08:020401:419	142,00	48,22	6 847,24
3994	71:08:020401:422	2 066,00	48,22	99 622,52
3995	71:08:020401:423	63 280,00	48,22	3 051 361,60
3996	71:08:020401:424	28,00	48,22	1 350,16
3997	71:08:020401:425	97 753,00	48,22	4 713 649,66
3998	71:08:020401:428	142,00	48,22	6 847,24
3999	71:08:020401:429	8 315,00	48,22	400 949,30
4000	71:08:020401:432	28,00	48,22	1 350,16
4001	71:08:020401:433	29,00	48,22	1 398,38
4002	71:08:020401:434	5,00	48,22	241,10
4003	71:08:020401:435	5,00	48,22	241,10
4004	71:08:020401:479	1 111,00	46,73	51 917,03
4005	71:08:020401:48	35 812,00	3,49	124 983,88
4006	71:08:020401:480	36 868,00	46,73	1 722 841,64
4007	71:08:020401:484	1 182,00	46,73	55 234,86

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4008	71:08:020401:488	20 845,00	46,73	974 086,85
4009	71:08:020401:49	8 388,00	3,49	29 274,12
4010	71:08:020401:496	956,00	46,73	44 673,88
4011	71:08:020501:296	5,00	152,01	760,05
4012	71:08:020501:300	11,02	152,01	1 675,15
4013	71:08:020501:301	5,00	152,01	760,05
4014	71:08:020501:396	91 048,00	48,22	4 390 334,56
4015	71:08:020501:399	7 207,00	48,22	347 521,54
4016	71:08:020501:400	8 563,00	48,22	412 907,86
4017	71:08:020501:401	15 609,00	48,22	752 665,98
4018	71:08:020501:404	2 443,00	48,22	117 801,46
4019	71:08:020501:405	1 210,00	48,22	58 346,20
4020	71:08:020501:425	1 416,00	46,73	66 169,68
4021	71:08:020501:426	1 130,00	46,73	52 804,90
4022	71:08:020501:427	10 709,00	46,73	500 431,57
4023	71:08:020501:434	2 050,00	67,77	138 928,50
4024	71:08:020501:436	142,00	67,77	9 623,34
4025	71:08:020501:437	1 552,00	67,77	105 179,04
4026	71:08:020501:438	1 266,00	67,77	85 796,82
4027	71:08:020501:439	28 266,00	67,77	1 915 586,82
4028	71:08:020501:442	6 021,00	67,77	408 043,17
4029	71:08:020501:451	26 069,00	46,73	1 218 204,37
4030	71:08:020501:452	1 823,00	46,73	85 188,79
4031	71:08:020501:453	35 537,00	46,73	1 660 644,01
4032	71:08:020501:456	70 009,00	46,73	3 271 520,57
4033	71:08:020501:461	115,00	46,73	5 373,95
4034	71:08:020501:462	115,00	46,73	5 373,95
4035	71:08:020501:463	1 567,00	46,73	73 225,91
4036	71:08:020501:464	1 561,00	46,73	72 945,53
4037	71:08:020501:479	10 000,00	775,12	7 751 200,00
4038	71:08:020501:481	32 500,00	720,86	23 427 950,00
4039	71:08:020501:482	20 000,00	744,12	14 882 400,00
4040	71:08:020501:483	20 000,00	744,12	14 882 400,00
4041	71:08:020501:485	32 500,00	720,86	23 427 950,00
4042	71:08:020501:486	10 000,00	775,12	7 751 200,00
4043	71:08:020501:540	24,00	152,01	3 648,24
4044	71:08:020506:17	1 286,00	775,12	996 804,32
4045	71:08:029999:4	406,00	48,22	19 577,32
4046	71:08:030301:2	2 338,00	3,49	8 159,62
4047	71:08:040101:225	28 000,00	82,02	2 296 560,00
4048	71:08:040101:226	1 100,00	713,11	784 421,00
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4050	71:08:040101:82	70 000,00	3,49	244 300,00
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4052	71:08:040101:84	0,69	152,01	104,89
4053	71:08:040201:2	3 287,00	152,01	499 656,87
4054	71:08:040201:48	39 700,00	46,73	1 855 181,00
4055	71:08:040201:53	4,00	152,01	608,04
4056	71:08:040201:54	4,00	152,01	608,04
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4058	71:08:040201:56	108,00	152,01	16 417,08
4059	71:08:040201:57	4,00	152,01	608,04
4060	71:08:040207:6	5 100,00	3,49	17 799,00
4061	71:08:040401:5	18 000,00	46,73	841 140,00
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4063	71:08:050101:117	392 146,00	3,49	1 368 589,54
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4065	71:08:050101:119	23 843,00	3,49	83 212,07
4066	71:08:050101:120	10 653,00	152,01	1 619 362,53
4067	71:08:050101:121	5 170,00	5,61	29 003,70
4068	71:08:050101:122	9 330,00	77,99	727 646,70
4069	71:08:050101:123	6,50	152,01	988,07
4070	71:08:050101:124	64,00	152,01	9 728,64
4071	71:08:050101:14	478 400,00	3,49	1 669 616,00
4072	71:08:050101:15	1 414,00	3,49	4 934,86
4073	71:08:050101:16	18 066,00	9,83	177 588,78

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4075	71:08:050101:281	272 244,00	152,01	41 383 810,44
4076	71:08:050101:282	69 462,00	152,01	10 558 918,62
4077	71:08:050101:283	135 767,00	152,01	20 637 941,67
4078	71:08:050101:284	82 600,00	3,77	311 402,00
4079	71:08:050101:285	100 400,00	3,77	378 508,00
4080	71:08:050101:3	6 800,00	86,66	589 288,00
4081	71:08:050101:317	106 818,00	48,22	5 150 763,96
4082	71:08:050101:318	5,00	48,22	241,10
4083	71:08:050101:319	28,00	48,22	1 350,16
4084	71:08:050101:320	28,00	48,22	1 350,16
4085	71:08:050101:321	102,00	48,22	4 918,44
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4087	71:08:050101:323	28,00	48,22	1 350,16
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4102	71:08:050101:338	3 961,00	48,22	190 999,42
4103	71:08:050101:339	1 953,00	48,22	94 173,66
4104	71:08:050101:340	2 021,00	48,22	97 452,62
4105	71:08:050101:341	45 224,00	48,22	2 180 701,28
4106	71:08:050101:342	1 678,00	48,22	80 913,16
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4109	71:08:050101:345	102,00	48,22	4 918,44
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4111	71:08:050101:347	28,00	48,22	1 350,16
4112	71:08:050101:351	5,00	46,73	233,65
4113	71:08:050101:352	5,00	48,22	241,10
4114	71:08:050101:353	5,00	48,22	241,10
4115	71:08:050101:354	5,00	48,22	241,10
4116	71:08:050101:355	28,00	48,22	1 350,16
4117	71:08:050101:357	22 921,00	48,22	1 105 250,62
4118	71:08:050101:358	326,00	48,22	15 719,72
4119	71:08:050101:359	287,00	48,22	13 839,14
4120	71:08:050101:360	3 723,00	48,22	179 523,06
4121	71:08:050101:361	99 016,00	48,22	4 774 551,52
4122	71:08:050101:364	4 911,00	48,22	236 808,42
4123	71:08:050101:365	28,00	48,22	1 350,16
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4127	71:08:050101:369	28,00	48,22	1 350,16
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4129	71:08:050101:371	5,00	48,22	241,10
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4131	71:08:050101:373	6 508,00	48,22	313 815,76
4132	71:08:050101:374	28,00	48,22	1 350,16
4133	71:08:050101:375	6 971,00	48,22	336 141,62
4134	71:08:050101:376	5 006,00	48,22	241 389,32
4135	71:08:050101:377	4 163,00	48,22	200 739,86
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4137	71:08:050101:379	8 152,00	48,22	393 089,44
4138	71:08:050101:384	39 246,00	48,22	1 892 442,12
4139	71:08:050101:391	133,00	48,22	6 413,26

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4142	71:08:050101:394	4 731,00	48,22	228 128,82
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4145	71:08:050101:4	176 388,00	80,97	14 282 136,36
4146	71:08:050101:400	19 372,00	48,22	934 117,84
4147	71:08:050101:403	540,00	48,22	26 038,80
4148	71:08:050101:433	48 103,00	48,22	2 319 526,66
4149	71:08:050101:434	678,00	48,22	32 693,16
4150	71:08:050101:435	2 547,00	48,22	122 816,34
4151	71:08:050101:439	56 123,00	48,22	2 706 251,06
4152	71:08:050101:440	2 148,00	48,22	103 576,56
4153	71:08:050101:441	2 329,00	48,22	112 304,38
4154	71:08:050101:445	18 959,00	48,22	914 202,98
4155	71:08:050101:446	3 202,00	48,22	154 400,44
4156	71:08:050101:448	72 861,00	46,73	3 404 794,53
4157	71:08:050101:457	519,00	46,73	24 252,87
4158	71:08:050101:459	352,00	46,73	16 448,96
4159	71:08:050101:5	44 539,00	86,66	3 859 749,74
4160	71:08:050101:529	1 418,00	3,49	4 948,82
4161	71:08:050101:530	734,00	3,49	2 561,66
4162	71:08:050101:553	9 642,00	46,73	450 570,66
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4167	71:08:050102:28	7 520,00	152,01	1 143 115,20
4168	71:08:050112:212	1 508,00	86,66	130 683,28
4169	71:08:050112:41	60 196,00	9,83	591 726,68
4170	71:08:050301:160	107 000,00	3,61	386 270,00
4171	71:08:050401:2	3 000,00	152,01	456 030,00
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4173	71:08:050501:106	5 385,00	21,05	113 354,25
4174	71:08:050501:107	0,70	152,01	106,41
4175	71:08:050501:109	2 757,00	3,49	9 621,93
4176	71:08:050501:110	15 000,00	744,12	11 161 800,00
4177	71:08:050501:125	49 944,00	77,99	3 895 132,56
4178	71:08:050501:170	1 731,00	48,22	83 468,82
4179	71:08:050501:171	414,00	48,22	19 963,08
4180	71:08:050501:172	2 549,00	48,22	122 912,78
4181	71:08:050501:173	30 980,00	48,22	1 493 855,60
4182	71:08:050501:176	22,00	48,22	1 060,84
4183	71:08:050501:177	25 340,00	48,22	1 221 894,80
4184	71:08:050501:180	38 525,00	48,22	1 857 675,50
4185	71:08:050501:183	180,00	48,22	8 679,60
4186	71:08:050501:184	180,00	48,22	8 679,60
4187	71:08:050501:188	10 439,00	48,22	503 368,58
4188	71:08:050501:190	705,00	48,22	33 995,10
4189	71:08:050501:192	1 481,00	48,22	71 413,82
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4191	71:08:050501:196	52 994,00	3,49	184 949,06
4192	71:08:050501:197	36 528,00	3,49	127 482,72
4193	71:08:050501:198	29 224,00	3,49	101 991,76
4194	71:08:050501:199	8 274,00	3,49	28 876,26
4195	71:08:050501:208	1 200,00	775,12	930 144,00
4196	71:08:050501:234	5 057,00	46,73	236 313,61
4197	71:08:050501:237	10 331,00	46,73	482 767,63
4198	71:08:050501:238	602,00	46,73	28 131,46
4199	71:08:050501:6	52 722,00	3,49	183 999,78
4200	71:08:050501:8	39 100,00	77,99	3 049 409,00
4201	71:08:050502:325	5 368,00	86,66	465 190,88
4202	71:08:050505:1381	22 200,00	103,25	2 292 150,00
4203	71:08:050506:3	1 186,00	96,00	113 856,00
4204	71:08:050506:54	24 500,00	103,25	2 529 625,00
4205	71:08:060101:273	5,00	152,01	760,05

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4207	71:08:060201:331	4,00	152,01	608,04
4208	71:08:060201:332	10,00	152,01	1 520,10
4209	71:08:060201:333	12,20	152,01	1 854,52
4210	71:08:060201:334	11,20	152,01	1 702,51
4211	71:08:060201:335	7,60	152,01	1 155,28
4212	71:08:060201:340	2 032,00	152,01	308 884,32
4213	71:08:060201:341	63,00	80,97	5 101,11
4214	71:08:060201:342	42,00	80,97	3 400,74
4215	71:08:060201:344	2 971,00	3,49	10 368,79
4216	71:08:060201:350	67 835,00	152,01	10 311 598,35
4217	71:08:060201:351	640,00	3,49	2 233,60
4218	71:08:060201:352	825,00	3,49	2 879,25
4219	71:08:060201:353	90 666,00	3,49	316 424,34
4220	71:08:060201:354	450,00	3,77	1 696,50
4221	71:08:060201:364	4 980,00	98,86	492 322,80
4222	71:08:060201:4	10 633,00	152,01	1 616 322,33
4223	71:08:060201:5	11 072,00	152,01	1 683 054,72
4224	71:08:060201:51	4 500,00	3,49	15 705,00
4225	71:08:060201:519	178,00	129,06	22 972,68
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4227	71:08:060201:54	15 200,00	3,49	53 048,00
4228	71:08:060201:55	11 400,00	3,49	39 786,00
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4232	71:08:060201:59	400,00	3,49	1 396,00
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4236	71:08:060201:615	852,00	152,01	129 512,52
4237	71:08:060201:617	1 145,00	56,58	64 784,10
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4239	71:08:060201:689	4 608,00	98,86	455 546,88
4240	71:08:060201:690	372,00	77,99	29 012,28
4241	71:08:060201:7	49 190,00	152,01	7 477 371,90
4242	71:08:060201:716	978,00	152,01	148 665,78
4243	71:08:060201:717	4,00	152,01	608,04
4244	71:08:060201:718	1,00	152,01	152,01
4245	71:08:060201:8	60 171,00	152,01	9 146 593,71
4246	71:08:060201:875	1,00	152,01	152,01
4247	71:08:060208:536	18 947,00	46,73	885 393,31
4248	71:08:060301:216	71 724,00	86,66	6 215 601,84
4249	71:08:060301:239	18 487,00	3,49	64 519,63
4250	71:08:060301:240	1 803,00	775,12	1 397 541,36
4251	71:08:060301:246	82 000,00	3,49	286 180,00
4252	71:08:060301:439	19 193,00	3,77	72 357,61
4253	71:08:060301:474	16 377,00	59,91	981 146,07
4254	71:08:060302:30	1 856,00	87,67	162 715,52
4255	71:08:060302:31	15 821,00	91,03	1 440 185,63
4256	71:08:060306:17	3 400,00	3,49	11 866,00
4257	71:08:060306:18	12 700,00	3,49	44 323,00
4258	71:08:510503:10	1 033 240,00	48,22	49 822 832,80
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4261	71:08:510503:13	22 942,00	48,22	1 106 263,24
4262	71:08:510503:14	62 558,00	48,22	3 016 546,76
4263	71:08:510503:16	67 139,00	48,22	3 237 442,58
4264	71:08:510503:17	82 000,00	48,22	3 954 040,00
4265	71:08:510503:4	2 087 600,00	48,22	100 664 072,00
4266	71:08:510503:5	53 687,00	3,49	187 367,63
4267	71:08:510503:6	943 495,00	48,22	45 495 328,90
4268	71:08:510503:7	1 022 279,00	48,22	49 294 293,38
4269	71:08:510503:8	636 421,00	48,22	30 688 220,62
4270	71:08:510503:9	845 425,00	48,22	40 766 393,50
4271	71:08:601004:11	16 220,00	744,12	12 069 626,40

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4274	71:08:601004:4	1 700,00	775,12	1 317 704,00
4275	71:08:601004:5	2 297,00	775,12	1 780 450,64
4276	71:08:601004:69	3 010,00	48,22	145 142,20
4277	71:08:601004:7	2 205,00	48,22	106 325,10
4278	71:08:601004:70	4 684,00	48,22	225 862,48
4279	71:08:601004:73	111 786,00	3,49	390 133,14
4280	71:08:601004:74	11 378,00	48,22	548 647,16
4281	71:08:601004:75	15 734,00	48,22	758 693,48
4282	71:08:601004:76	2 071 709,00	48,22	99 897 807,98
4283	71:08:601004:77	7 168,00	775,12	5 556 060,16
4284	71:08:601004:81	4 600,00	713,11	3 280 306,00
4285	71:08:610801:2	2 500,00	626,96	1 567 400,00
4286	71:08:610801:3	559 100,00	46,92	26 232 972,00
4287	71:08:610802:2	532 600,00	46,73	24 888 398,00
4288	71:08:610803:25	122 000,00	46,73	5 701 060,00
4289	71:08:610803:26	1 117 100,00	46,73	52 202 083,00
4290	71:08:610806:2	100,00	775,12	77 512,00
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4423	71:09:010107:217	6,00	4,10	24,60
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4433	71:09:010201:972	36,00	2,43	87,48
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4452	71:09:010305:161	3,00	18,69	56,07
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4454	71:09:010307:214	4,00	77,82	311,28
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4490	71:09:010404:714	1,00	22,28	22,28
4491	71:09:010404:715	4,00	2,43	9,72
4492	71:09:010405:361	7,00	2,43	17,01
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4505	71:09:010507:293	1,00	2,43	2,43
4506	71:09:010507:294	1,00	2,43	2,43
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4524	71:09:010702:69	18,00	2,43	43,74
4525	71:09:010705:554	5,00	2,43	12,15
4526	71:09:010706:357	33,00	2,43	80,19
4527	71:09:010707:3	1,00	165,94	165,94
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4534	71:09:010802:435	54,00	4,15	224,10
4535	71:09:010802:437	8,00	1,54	12,32

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4537	71:09:010805:316	6,00	17,52	105,12
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4569	71:09:020118:368	29,00	2,43	70,47
4570	71:09:020118:369	33,00	2,43	80,19
4571	71:09:020118:373	2,00	2,43	4,86
4572	71:09:020118:374	75,00	2,43	182,25
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4581	71:09:020202:355	78,00	2,43	189,54
4582	71:09:020203:130	7,00	2,43	17,01
4583	71:09:020203:131	1,00	2,43	2,43
4584	71:09:020204:73	3,00	2,43	7,29
4585	71:09:020206:14	3,00	7,82	23,46
4586	71:09:020207:65	6,00	2,43	14,58
4587	71:09:020210:109	28,00	2,43	68,04
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4589	71:09:020216:708	38,00	2,43	92,34
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4592	71:09:020301:249	58,00	172,52	10 006,16
4593	71:09:020301:267	1,00	2,43	2,43
4594	71:09:020301:268	5,00	4,61	23,05
4595	71:09:020301:271	22,00	2,43	53,46
4596	71:09:020301:272	56,00	2,43	136,08
4597	71:09:020301:277	3,00	2,43	7,29
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4601	71:09:020302:127	24,00	2,43	58,32

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4602	71:09:020302:129	1,00	2,43	2,43
4603	71:09:020304:82	7,00	2,43	17,01
4604	71:09:020308:273	23,00	4,61	106,03
4605	71:09:020308:274	40,00	2,43	97,20
4606	71:09:020311:321	4,00	2,43	9,72
4607	71:09:020401:125	987 000,00	0,76	750 120,00
4608	71:09:020401:315	6,00	7,55	45,30
4609	71:09:020401:316	12,00	2,43	29,16
4610	71:09:020401:318	1,00	2,43	2,43
4611	71:09:020401:319	2,00	73,25	146,50
4612	71:09:020401:321	3,00	2,43	7,29
4613	71:09:020402:54	68,00	2,43	165,24
4614	71:09:020402:55	17,00	2,43	41,31
4615	71:09:020403:84	22,00	2,43	53,46
4616	71:09:020404:44	6,00	2,43	14,58
4617	71:09:020405:96	23,00	2,43	55,89
4618	71:09:020407:61	18,00	2,43	43,74
4619	71:09:020408:231	11,00	2,43	26,73
4620	71:09:020408:233	1,00	9,38	9,38
4621	71:09:020408:234	70,00	2,43	170,10
4622	71:09:020409:60	4,00	2,43	9,72
4623	71:09:020410:83	8,00	2,43	19,44
4624	71:09:020410:84	1,00	2,43	2,43
4625	71:09:020422:205	3,00	73,25	219,75
4626	71:09:020425:107	2,00	61,05	122,10
4627	71:09:020426:76	3,00	61,05	183,15
4628	71:09:020431:21	18,00	2,43	43,74
4629	71:09:020501:1	5 809,00	775,12	4 502 672,08
4630	71:09:020501:14	212 500,00	2,43	516 375,00
4631	71:09:020501:886	35,00	2,43	85,05
4632	71:09:020501:887	1,00	2,43	2,43
4633	71:09:020501:888	14,00	2,43	34,02
4634	71:09:020501:889	1,00	2,43	2,43
4635	71:09:020501:97	200 000,00	132,20	26 440 000,00
4636	71:09:020502:270	28,00	11,10	310,80
4637	71:09:020502:271	1,00	11,10	11,10
4638	71:09:020502:272	12,00	2,43	29,16
4639	71:09:020503:218	1,00	2,43	2,43
4640	71:09:020503:219	18,00	2,43	43,74
4641	71:09:020503:220	42,00	2,43	102,06
4642	71:09:020511:82	11,00	5,40	59,40
4643	71:09:020511:84	80,00	5,40	432,00
4644	71:09:020511:85	4,00	2,43	9,72
4645	71:09:020512:36	1,00	2,43	2,43
4646	71:09:020513:49	27,00	3,37	90,99
4647	71:09:020527:261	11,00	2,43	26,73
4648	71:09:020527:262	21,00	5,40	113,40
4649	71:09:030101:249	29 000,00	2,43	70 470,00
4650	71:09:030101:255	56 000,00	2,43	136 080,00
4651	71:09:030101:507	52 200,00	255,00	13 311 000,00
4652	71:09:030101:598	51,00	2,43	123,93
4653	71:09:030101:599	1,00	2,43	2,43
4654	71:09:030101:600	129,00	2,43	313,47
4655	71:09:030101:70	7,00	172,52	1 207,64
4656	71:09:030104:99	3,00	61,05	183,15
4657	71:09:030106:115	6,00	6,45	38,70
4658	71:09:030108:89	37,00	6,45	238,65
4659	71:09:030110:46	9,00	2,43	21,87
4660	71:09:030116:74	30,00	2,43	72,90
4661	71:09:030201:1018	9,00	2,43	21,87
4662	71:09:030201:1900	15,00	6,35	95,25
4663	71:09:030201:1901	15,00	6,35	95,25
4664	71:09:030201:282	117 000,00	2,43	284 310,00
4665	71:09:030202:38	19,00	2,43	46,17
4666	71:09:030204:350	43,00	8,88	381,84
4667	71:09:030213:238	25,00	2,43	60,75

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4668	71:09:030213:300	2,00	6,35	12,70
4669	71:09:030301:529	1,00	8,88	8,88
4670	71:09:030301:531	15,00	8,88	133,20
4671	71:09:030303:209	11,00	2,43	26,73
4672	71:09:030305:159	1 295,00	2,43	3 146,85
4673	71:09:030305:208	3,00	2,43	7,29
4674	71:09:030310:129	1,00	69,28	69,28
4675	71:09:030401:509	7,00	8,88	62,16
4676	71:09:030401:511	2,00	2,43	4,86
4677	71:09:030401:937	5,00	6,35	31,75
4678	71:09:030406:38	1,00	11,91	11,91
4679	71:09:030406:39	17,00	2,43	41,31
4680	71:09:030406:40	6,00	2,43	14,58
4681	71:09:030417:661	95,00	2,43	230,85
4682	71:09:030417:664	22,00	2,43	53,46
4683	71:09:030501:1	5 873,50	775,12	4 552 667,32
4684	71:09:030501:105	2 400,00	775,12	1 860 288,00
4685	71:09:030501:395	3,00	2,43	7,29
4686	71:09:030501:396	16,00	2,43	38,88
4687	71:09:030501:397	7,00	2,43	17,01
4688	71:09:030501:400	2,00	2,43	4,86
4689	71:09:030501:404	61,00	2,43	148,23
4690	71:09:030501:405	7,00	2,43	17,01
4691	71:09:030501:406	1,00	2,43	2,43
4692	71:09:030502:580	42,00	2,43	102,06
4693	71:09:030502:581	7,00	2,90	20,30
4694	71:09:030502:582	22,00	11,91	262,02
4695	71:09:030508:106	36,00	2,43	87,48
4696	71:09:030508:107	2,00	2,43	4,86
4697	71:09:030508:108	2,00	2,43	4,86
4698	71:09:030512:49	2,00	2,43	4,86
4699	71:09:030512:50	1,00	2,43	2,43
4700	71:09:030601:103	58 000,00	2,43	140 940,00
4701	71:09:030601:204	1 094,00	172,52	188 736,88
4702	71:09:030601:205	313,00	2,43	760,59
4703	71:09:030601:448	75,00	2,43	182,25
4704	71:09:030601:450	128,00	2,43	311,04
4705	71:09:030601:475	39 000,00	67,77	2 643 030,00
4706	71:09:030601:490	7,00	6,35	44,45
4707	71:09:030601:491	7,00	6,35	44,45
4708	71:09:030601:492	3,00	6,35	19,05
4709	71:09:030601:493	1,00	6,35	6,35
4710	71:09:030607:56	3,00	2,43	7,29
4711	71:09:030609:6	1 000,00	6,45	6 450,00
4712	71:09:510601:1	4 970 142,00	8,88	44 134 860,96
4713	71:09:510601:3	2 500,00	2,43	6 075,00
4714	71:09:510601:4	3 300,00	2,43	8 019,00
4715	71:09:510601:5	900,00	2,43	2 187,00
4716	71:09:601002:1	3 447,00	775,12	2 671 838,64
4717	71:09:601002:10	4 000,00	775,12	3 100 480,00
4718	71:09:601002:12	7 700,00	775,12	5 968 424,00
4719	71:09:601002:17	2 599 782,00	155,58	404 474 083,56
4720	71:09:601002:2	4 913,00	775,12	3 808 164,56
4721	71:09:601002:5	1 700,00	775,12	1 317 704,00
4722	71:09:601002:6	1 600,00	775,12	1 240 192,00
4723	71:09:601002:7	6 110,00	775,12	4 735 983,20
4724	71:09:601002:8	107,00	775,12	82 937,84
4725	71:09:601002:9	5 915,00	2,43	14 373,45
4726	71:09:602002:1	103 000,00	2,43	250 290,00
4727	71:09:602002:2	2 630 000,00	2,43	6 390 900,00
4728	71:09:610901:1	174 000,00	2,43	422 820,00
4729	71:09:610901:2	76 000,00	2,43	184 680,00
4730	71:09:610901:3	119 200,00	2,43	289 656,00
4731	71:09:610902:1	745 000,00	2,43	1 810 350,00
4732	71:09:610903:1	386 000,00	2,43	937 980,00
4733	71:09:610919:1	29 500,00	2,43	71 685,00

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4734	71:10:000000:2	768,00	3,39	2 603,52
4735	71:10:000000:3	861,00	9,91	8 532,51
4736	71:10:000000:4	1 110,00	3,39	3 762,90
4737	71:10:000000:426	20 000,00	4,21	84 200,00
4738	71:10:000000:435	510 434,00	4,21	2 148 927,14
4739	71:10:000000:458	57 365,00	4,21	241 506,65
4740	71:10:000000:459	52 001,00	4,21	218 924,21
4741	71:10:000000:460	14 000,00	4,21	58 940,00
4742	71:10:000000:479	110,00	4,10	451,00
4743	71:10:000000:481	13 000,00	4,21	54 730,00
4744	71:10:000000:482	50 000,00	4,21	210 500,00
4745	71:10:000000:492	516 000,00	4,21	2 172 360,00
4746	71:10:000000:5	1 400,55	16,28	22 800,95
4747	71:10:010115:2534	10 400,00	129,06	1 342 224,00
4748	71:10:010301:326	2 743,00	3,39	9 298,77
4749	71:10:010301:367	1 934,00	626,96	1 212 540,64
4750	71:10:010301:368	190,00	626,96	119 122,40
4751	71:10:010301:372	650 000,00	3,39	2 203 500,00
4752	71:10:010301:376	482 400,00	4,10	1 977 840,00
4753	71:10:010301:552	343,00	66,56	22 830,08
4754	71:10:010316:61	56,00	5,40	302,40
4755	71:10:010401:275	27,00	4,10	110,70
4756	71:10:010401:276	17,00	4,10	69,70
4757	71:10:010401:3	2 962,00	128,64	381 031,68
4758	71:10:020108:3	57,00	55,24	3 148,68
4759	71:10:020201:233	10 000,00	3,99	39 900,00
4760	71:10:020301:38	300,00	3,39	1 017,00
4761	71:10:020301:487	24 238,00	4,21	102 041,98
4762	71:10:020301:7	679,00	3,39	2 301,81
4763	71:10:020401:79	12 757,00	4,21	53 706,97
4764	71:10:020401:91	345,00	66,56	22 963,20
4765	71:11:000000:132	248 400,00	148,32	36 842 688,00
4766	71:11:000000:14	5 460 000,00	164,23	896 695 800,00
4767	71:11:000000:15	480,00	165,94	79 651,20
4768	71:11:000000:18	1 204,00	166,52	200 490,08
4769	71:11:000000:19	892,00	166,52	148 535,84
4770	71:11:000000:202	128 000,00	185,46	23 738 880,00
4771	71:11:000000:21	994,00	9,91	9 850,54
4772	71:11:000000:217	11 791,00	3,54	41 740,14
4773	71:11:000000:218	64 252,00	95,25	6 120 003,00
4774	71:11:000000:219	17 384,00	3,54	61 539,36
4775	71:11:000000:22	473,00	7,20	3 405,60
4776	71:11:000000:220	20 713,00	3,54	73 324,02
4777	71:11:000000:221	71 149,00	3,54	251 867,46
4778	71:11:000000:222	20 670,00	3,54	73 171,80
4779	71:11:000000:223	18 657,00	3,54	66 045,78
4780	71:11:000000:224	18 554,00	3,54	65 681,16
4781	71:11:000000:23	1 760,00	5,61	9 873,60
4782	71:11:000000:24	833,00	6,10	5 081,30
4783	71:11:000000:242	5 565,00	3,54	19 700,10
4784	71:11:000000:243	48 305,00	66,56	3 215 180,80
4785	71:11:000000:244	68 150,00	66,56	4 536 064,00
4786	71:11:000000:246	8 689,00	3,54	30 759,06
4787	71:11:000000:25	1 136,00	4,52	5 134,72
4788	71:11:000000:251	107 669,00	4,61	496 354,09
4789	71:11:000000:252	4 521,00	4,61	20 841,81
4790	71:11:000000:253	7 047,00	4,61	32 486,67
4791	71:11:000000:254	2 448,00	4,61	11 285,28
4792	71:11:000000:255	11 429,00	4,61	52 687,69
4793	71:11:000000:256	156 518,00	4,61	721 547,98
4794	71:11:000000:26	726,00	9,91	7 194,66
4795	71:11:000000:27	451,00	3,54	1 596,54
4796	71:11:000000:32	1 106,00	3,54	3 915,24
4797	71:11:000000:33	746,00	3,54	2 640,84
4798	71:11:000000:34	975,00	9,66	9 418,50
4799	71:11:000000:35	644,00	6,10	3 928,40

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4800	71:11:00000:36	142 202,00	196,84	27 991 041,68
4801	71:11:00000:383	234 600,00	4,61	1 081 506,00
4802	71:11:00000:433	113 573,00	4,54	515 621,42
4803	71:11:00000:581	2,00	5,08	10,16
4804	71:11:00000:582	4,00	5,08	20,32
4805	71:11:00000:651	61,00	5,08	309,88
4806	71:11:00000:7	37 226,00	129,06	4 804 387,56
4807	71:11:010101:13	34 400,00	127,64	4 390 816,00
4808	71:11:010101:361	2,00	5,08	10,16
4809	71:11:010101:53	44 200,00	133,51	5 901 142,00
4810	71:11:010201:1196	54 453,00	164,23	8 942 816,19
4811	71:11:010201:1197	1 891,00	164,23	310 558,93
4812	71:11:010201:16	11 100,00	293,64	3 259 404,00
4813	71:11:010201:2101	1,00	5,08	5,08
4814	71:11:010201:2102	4,00	5,08	20,32
4815	71:11:010201:2104	15,00	5,08	76,20
4816	71:11:010201:2106	1,00	5,08	5,08
4817	71:11:010201:25	11 752,00	293,64	3 450 857,28
4818	71:11:010201:30	28 000,00	200,82	5 622 960,00
4819	71:11:010201:515	7 000,00	140,26	981 820,00
4820	71:11:010201:633	28 266,00	3,54	100 061,64
4821	71:11:010201:674	57 072,00	202,03	11 530 256,16
4822	71:11:010201:675	2 341,00	195,38	457 384,58
4823	71:11:010201:75	30 000,00	195,38	5 861 400,00
4824	71:11:010201:76	11 442,00	195,38	2 235 537,96
4825	71:11:010201:79	122 500,00	4,54	556 150,00
4826	71:11:010201:8	25 794,00	195,38	5 039 631,72
4827	71:11:010201:9	65 976,00	195,38	12 890 390,88
4828	71:11:010221:2	102 000,00	126,43	12 895 860,00
4829	71:11:010221:5	3 400,00	126,43	429 862,00
4830	71:11:010221:6	99 100,00	126,43	12 529 213,00
4831	71:11:010221:7	6 598,50	126,43	834 248,36
4832	71:11:010221:8	38 401,00	126,43	4 855 038,43
4833	71:11:010301:14	30 500,00	200,77	6 123 485,00
4834	71:11:010301:27	110,00	293,64	32 300,40
4835	71:11:010301:3138	9 459,00	4,54	42 943,86
4836	71:11:010401:124	30 000,00	126,43	3 792 900,00
4837	71:11:010401:1544	16 883,00	4,54	76 648,82
4838	71:11:010401:17	24 700,00	127,64	3 152 708,00
4839	71:11:010401:3	14 882,00	3,54	52 682,28
4840	71:11:010401:7	34 463,00	126,43	4 357 157,09
4841	71:11:010501:3	1 376,00	166,52	229 131,52
4842	71:11:010501:490	80,00	5,08	406,40
4843	71:11:010501:5	2 487,00	166,52	414 135,24
4844	71:11:010601:2014	30 249,00	171,25	5 180 141,25
4845	71:11:010601:204	60,00	127,64	7 658,40
4846	71:11:010601:3	585,00	3,54	2 070,90
4847	71:11:010601:823	23 025,00	3,77	86 804,25
4848	71:11:010601:835	36 756,00	202,99	7 461 100,44
4849	71:11:010601:871	35 851,00	3,54	126 912,54
4850	71:11:010706:6	11 022,00	128,64	1 417 870,08
4851	71:11:020101:114	606,00	4,81	2 914,86
4852	71:11:020101:77	197,00	4,61	908,17
4853	71:11:020101:884	110 267,00	4,54	500 612,18
4854	71:11:020209:113	18 195,00	66,56	1 211 059,20
4855	71:11:020301:195	30 000,00	626,96	18 808 800,00
4856	71:11:020301:3	6 259,00	3,54	22 156,86
4857	71:11:020301:4	549,00	3,54	1 943,46
4858	71:11:020301:8	20 600,00	261,30	5 382 780,00
4859	71:11:020305:237	11 430,00	88,56	1 012 240,80
4860	71:11:020305:238	10 170,00	45,58	463 548,60
4861	71:11:020501:52	10 000,00	140,26	1 402 600,00
4862	71:11:020504:112	300,00	166,52	49 956,00
4863	71:11:020504:113	300,00	166,52	49 956,00
4864	71:11:020504:114	170,00	166,52	28 308,40
4865	71:11:020504:115	230,00	166,52	38 299,60

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4866	71:11:030101:118	28 709,00	3,54	101 629,86
4867	71:11:030101:142	17 565,00	66,56	1 169 126,40
4868	71:11:030301:5	825,00	3,61	2 978,25
4869	71:11:030301:75	68,00	185,46	12 611,28
4870	71:11:040101:1	19 862,00	28,24	560 902,88
4871	71:11:040101:68	10 508,00	195,38	2 053 053,04
4872	71:11:040101:69	211 255,00	195,38	41 275 001,90
4873	71:11:040102:6	50 011,00	188,18	9 411 069,98
4874	71:11:040103:67	13 616,00	188,18	2 562 258,88
4875	71:11:040301:58	7 369,00	3,77	27 781,13
4876	71:11:040401:237	135,00	5,08	685,80
4877	71:11:050101:243	38,00	5,08	193,04
4878	71:11:050112:16	6 750,00	4,61	31 117,50
4879	71:11:050201:5	1 416,00	166,52	235 792,32
4880	71:11:050301:5	100 000,00	177,80	17 780 000,00
4881	71:11:519503:1	272 519,00	3,54	964 717,26
4882	71:11:519503:2	2 916 042,00	3,54	10 322 788,68
4883	71:11:519537:1	3 728 636,00	3,54	13 199 371,44
4884	71:11:519591:1	122 769,00	3,54	434 602,26
4885	71:11:519591:2	2 698,00	3,54	9 550,92
4886	71:11:519592:1	181 770,00	3,54	643 465,80
4887	71:11:519593:1	1 545,00	3,54	5 469,30
4888	71:11:519594:1	675 195,00	3,54	2 390 190,30
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4890	71:11:519594:3	1 103,00	3,54	3 904,62
4891	71:11:519594:4	3 381,00	3,54	11 968,74
4892	71:11:611101:1	309 400,00	3,77	1 166 438,00
4893	71:11:611102:1	1 054 400,00	3,77	3 975 088,00
4894	71:11:611103:1	4 500,00	3,54	15 930,00
4895	71:11:611104:1	99 000,00	4,61	456 390,00
4896	71:11:611104:2	99 000,00	3,54	350 460,00
4897	71:11:611105:1	71 000,00	4,61	327 310,00
4898	71:11:611106:1	27 000,00	4,61	124 470,00
4899	71:11:611109:1	21 600,00	4,61	99 576,00
4900	71:11:611109:2	10 440,00	3,54	36 957,60
4901	71:11:611110:1	21 960,00	3,54	77 738,40
4902	71:11:611111:2	27 929,00	3,54	98 868,66
4903	71:11:611111:3	12 571,00	1,54	19 359,34
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4905	71:11:611113:3	85 666,00	3,54	303 257,64
4906	71:11:611113:4	2 840,00	3,54	10 053,60
4907	71:11:611114:1	203 600,00	3,77	767 572,00
4908	71:11:611115:2	57 321,00	4,10	235 016,10
4909	71:11:611115:3	28 500,00	10,55	300 675,00
4910	71:11:611116:2	114 000,00	3,54	403 560,00
4911	71:11:611116:3	14 581,00	3,54	51 616,74
4912	71:11:611117:1	21 600,00	4,61	99 576,00
4913	71:11:611118:3	2 912,00	3,54	10 308,48
4914	71:11:611119:2	96 338,00	3,54	341 036,52
4915	71:11:611119:3	14 627,00	3,54	51 779,58
4916	71:11:611119:4	21 351,00	3,85	82 201,35
4917	71:11:611119:5	13 665,00	3,85	52 610,25
4918	71:11:611119:6	2 975,00	3,85	11 453,75
4919	71:11:611119:7	70 354,00	3,85	270 862,90
4920	71:11:611119:8	14 445,00	3,77	54 457,65
4921	71:11:611120:1	296 382,00	4,61	1 366 321,02
4922	71:11:611121:1	122 400,00	4,61	564 264,00
4923	71:11:611122:1	185 400,00	4,61	854 694,00
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4925	71:11:611123:3	1 795,00	3,54	6 354,30
4926	71:11:611123:4	2 747,00	3,54	9 724,38
4927	71:11:611124:2	81 450,00	3,54	288 333,00
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4929	71:11:611125:1	85 418,00	4,61	393 776,98
4930	71:11:611126:2	84 649,00	3,54	299 657,46
4931	71:11:611126:4	75 376,00	3,54	266 831,04

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4933	71:11:611128:1	41 416,00	4,61	190 927,76
4934	71:11:611130:1	469 795,00	3,54	1 663 074,30
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4938	71:12:000000:103	2 654,00	2,98	7 908,92
4939	71:12:000000:104	382,00	18,69	7 139,58
4940	71:12:000000:105	933,00	2,98	2 780,34
4941	71:12:000000:107	142,00	164,35	23 337,70
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4953	71:12:000000:163	278 209,00	2,98	829 062,82
4954	71:12:000000:166	2 739 200,00	133,51	365 710 592,00
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4958	71:12:000000:1716	1 615,00	3,77	6 088,55
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4960	71:12:000000:1733	43,00	3,97	170,71
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4962	71:12:000000:179	23 590,00	210,64	4 968 997,60
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4971	71:12:000000:72	876,00	2,98	2 610,48
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4979	71:12:000000:84	409,00	10,55	4 314,95
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4982	71:12:000000:88	221,00	31,25	6 906,25
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4985	71:12:000000:89	1 024,00	3,11	3 184,64
4986	71:12:000000:890	10 332,00	5,85	60 442,20
4987	71:12:000000:898	17 895,00	3,97	71 043,15
4988	71:12:000000:901	804,00	3,77	3 031,08
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4992	71:12:000000:95	1 214,00	2,98	3 617,72
4993	71:12:000000:96	1 237,00	36,01	44 544,37
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4995	71:12:000000:98	493,00	15,27	7 528,11
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4997	71:12:010214:2	130 000,00	123,77	16 090 100,00

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5002	71:12:020108:117	26 541,00	133,51	3 543 488,91
5003	71:12:020108:79	5 000,00	210,64	1 053 200,00
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5009	71:12:020122:41	311,00	210,64	65 509,04
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5058	71:12:020321:44	8 275,00	2,98	24 659,50
5059	71:12:020321:46	10 082,00	2,98	30 044,36
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5062	71:12:020321:51	31 076,00	2,98	92 606,48
5063	71:12:020321:60	746,00	2,98	2 223,08

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5070	71:12:020322:81	10 000,00	720,86	7 208 600,00
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5072	71:12:020322:97	250 000,00	155,85	38 962 500,00
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5123	71:12:030211:51	1 088,00	626,96	682 132,48
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5126	71:12:030211:63	173 000,00	193,60	33 492 800,00
5127	71:12:030211:94	15 400,00	140,26	2 160 004,00
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5129	71:12:030301:10	74 254,00	3,53	262 116,62

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5157	71:12:040313:259	3 829,00	3,53	13 516,37
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5165	71:12:040313:267	17 722,00	3,53	62 558,66
5166	71:12:040313:268	11,00	3,53	38,83
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5179	71:12:040313:281	19,00	3,53	67,07
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5186	71:12:050211:1	334 900,00	2,98	998 002,00
5187	71:12:050211:133	32 792,00	210,64	6 907 306,88
5188	71:12:050211:190	50 000,00	164,63	8 231 500,00
5189	71:12:050211:207	18 500,00	1,54	28 490,00
5190	71:12:050211:242	38,00	3,77	143,26
5191	71:12:050211:243	32,00	3,77	120,64
5192	71:12:050302:39	24 656,00	2,98	73 474,88
5193	71:12:050303:1	140 000,00	1,54	215 600,00
5194	71:12:050308:62	2,00	3,97	7,94
5195	71:12:060103:1	616,00	2,98	1 835,68

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5196	71:12:060212:2	480 000,00	164,35	78 888 000,00
5197	71:12:060212:235	27 041,00	164,35	4 444 188,35
5198	71:12:060212:253	18,00	3,97	71,46
5199	71:12:060212:42	963,00	190,22	183 181,86
5200	71:12:060212:59	197,00	2,98	587,06
5201	71:12:060212:74	164,00	2,98	488,72
5202	71:12:060212:79	167,00	2,98	497,66
5203	71:12:060212:82	12,00	28,24	338,88
5204	71:12:060306:239	4,00	3,97	15,88
5205	71:12:060309:110	99 349,00	59,18	5 879 473,82
5206	71:12:060309:131	37 700,00	1,54	58 058,00
5207	71:12:060309:190	23,00	3,97	91,31
5208	71:12:060309:191	1,00	3,97	3,97
5209	71:12:060309:6	100 000,00	166,65	16 665 000,00
5210	71:12:060309:99	5 400,00	125,70	678 780,00
5211	71:12:060414:2	64 200,00	191,33	12 283 386,00
5212	71:12:060414:3	4 686,00	191,33	896 572,38
5213	71:12:060414:4	4 980,00	191,33	952 823,40
5214	71:12:060416:110	9 700,00	140,26	1 360 522,00
5215	71:12:060416:123	34 500,00	193,60	6 679 200,00
5216	71:12:060416:124	300 000,00	59,18	17 754 000,00
5217	71:12:060416:125	3 400,00	133,51	453 934,00
5218	71:12:060416:134	330 000,00	133,51	44 058 300,00
5219	71:12:060416:15	13 989,00	201,94	2 824 938,66
5220	71:12:060416:16	168,00	140,26	23 563,68
5221	71:12:060416:163	347,00	3,77	1 308,19
5222	71:12:060416:175	3 765,00	133,51	502 665,15
5223	71:12:060416:2	9 821,00	210,64	2 068 695,44
5224	71:12:060416:34	9 000,00	210,64	1 895 760,00
5225	71:12:060416:35	138 888,00	133,51	18 542 936,88
5226	71:12:070109:137	1,00	3,97	3,97
5227	71:12:070112:1	200 000,00	210,64	42 128 000,00
5228	71:12:070112:167	5,00	3,97	19,85
5229	71:12:070112:2	63 000,00	3,30	207 900,00
5230	71:12:070112:3	23 600,00	3,30	77 880,00
5231	71:12:070114:249	7,00	3,97	27,79
5232	71:12:070208:100	81 065,00	199,76	16 193 544,40
5233	71:12:070208:108	4 800,00	199,76	958 848,00
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5236	71:12:070208:115	1 864,00	626,96	1 168 653,44
5237	71:12:070208:128	26 620,00	199,76	5 317 611,20
5238	71:12:070208:129	4 230,00	199,76	844 984,80
5239	71:12:070209:106	10 500,00	210,64	2 211 720,00
5240	71:12:070209:107	9 923,00	81,39	807 632,97
5241	71:12:070209:82	8 910,00	658,85	5 870 353,50
5242	71:12:070211:2	64 800,00	199,17	12 906 216,00
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5247	71:12:070215:75	74,00	164,35	12 161,90
5248	71:12:070215:76	197 000,00	49,51	9 753 470,00
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5250	71:12:070215:95	440 000,00	63,24	27 825 600,00
5251	71:12:070304:1069	47 706,00	201,00	9 588 906,00
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5253	71:12:070304:1071	2 577,00	201,00	517 977,00
5254	71:12:070304:1072	3 126,00	201,00	628 326,00
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5258	71:12:070304:1076	2 943,00	201,00	591 543,00
5259	71:12:070408:211	13 700,00	1,54	21 098,00
5260	71:12:070408:251	185 700,00	1,54	285 978,00
5261	71:12:070506:3	216 913,00	201,79	43 770 874,27

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5263	71:12:070509:50	1,00	3,97	3,97
5264	71:12:519502:7	4 370 000,00	164,35	718 209 500,00
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5266	71:12:601004:3	3 400,00	720,86	2 450 924,00
5267	71:12:601004:34	1 130 022,00	2,98	3 367 465,56
5268	71:12:601004:35	97 041,00	2,98	289 182,18
5269	71:12:601004:36	443,00	2,98	1 320,14
5270	71:12:601004:37	93,00	2,98	277,14
5271	71:12:601004:38	252 598,00	2,98	752 742,04
5272	71:12:601004:39	454,00	2,98	1 352,92
5273	71:12:611201:1	810 000,00	3,77	3 053 700,00
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5276	71:12:611203:4	20 000,00	4,17	83 400,00
5277	71:12:611204:1	820 000,00	3,77	3 091 400,00
5278	71:12:611205:1	30 000,00	3,77	113 100,00
5279	71:12:611206:1	40 000,00	3,77	150 800,00
5280	71:12:611207:1	200 000,00	3,77	754 000,00
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5283	71:12:611210:1	180 000,00	3,77	678 600,00
5284	71:12:611211:1	80 000,00	3,77	301 600,00
5285	71:12:611212:1	256 800,00	3,77	968 136,00
5286	71:12:611215:1	10 000,00	3,77	37 700,00
5287	71:12:611216:1	106 100,00	3,77	399 997,00
5288	71:12:611217:1	6 500,00	3,77	24 505,00
5289	71:12:611217:2	153 600,00	3,77	579 072,00
5290	71:12:611218:1	60 000,00	3,77	226 200,00
5291	71:12:611220:1	60 000,00	3,77	226 200,00
5292	71:12:611221:1	20 000,00	3,77	75 400,00
5293	71:12:611222:1	110 000,00	3,77	414 700,00
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5295	71:12:611225:1	22 300,00	3,77	84 071,00
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5297	71:12:611227:1	70 000,00	3,77	263 900,00
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5299	71:12:611229:1	146 100,00	3,77	550 797,00
5300	71:12:611230:1	10 100,00	3,77	38 077,00
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5302	71:12:611232:1	236 200,00	3,77	890 474,00
5303	71:12:611233:1	102 000,00	3,77	384 540,00
5304	71:12:611234:1	74 000,00	3,77	278 980,00
5305	71:12:611235:1	36 000,00	3,77	135 720,00
5306	71:12:611236:1	3 900,00	3,77	14 703,00
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5314	71:13:000000:108	141,00	4,10	578,10
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5317	71:13:000000:117	26,00	4,10	106,60
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5319	71:13:000000:122	154,00	4,10	631,40
5320	71:13:000000:123	267,00	4,10	1 094,70
5321	71:13:000000:124	139,00	4,10	569,90
5322	71:13:000000:125	71,00	4,10	291,10
5323	71:13:000000:130	136,00	4,10	557,60
5324	71:13:000000:132	29,00	4,10	118,90
5325	71:13:000000:134	93,00	4,10	381,30
5326	71:13:000000:135	81,00	4,10	332,10
5327	71:13:000000:136	175,00	4,10	717,50

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5329	71:13:000000:139	39,00	4,10	159,90
5330	71:13:000000:141	221,00	4,10	906,10
5331	71:13:000000:142	39,00	4,10	159,90
5332	71:13:000000:143	67,00	4,10	274,70
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5334	71:13:000000:18	764,00	4,05	3 094,20
5335	71:13:000000:19	100 300,00	134,97	13 537 491,00
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5337	71:13:000000:299	481,00	117,95	56 733,95
5338	71:13:000000:42	65 000,00	4,05	263 250,00
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5340	71:13:000000:45	90 000,00	4,05	364 500,00
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5347	71:13:010101:51	122,00	76,52	9 335,44
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5349	71:13:010201:91	78,00	3,56	277,68
5350	71:13:010201:92	4,00	3,56	14,24
5351	71:13:010301:130	6,00	76,52	459,12
5352	71:13:010301:139	6,00	76,52	459,12
5353	71:13:010301:164	27 425,00	3,61	99 004,25
5354	71:13:010301:165	584,00	3,61	2 108,24
5355	71:13:010301:166	2 150,00	0,96	2 064,00
5356	71:13:010301:167	35 365,00	3,61	127 667,65
5357	71:13:010401:165	30 000,00	1,54	46 200,00
5358	71:13:010401:167	206,00	3,56	733,36
5359	71:13:010401:176	5,00	4,05	20,25
5360	71:13:010701:169	57,00	3,77	214,89
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5374	71:13:030101:276	43,00	3,77	162,11
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5377	71:13:030301:31	910 000,00	76,52	69 633 200,00
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5386	71:13:611305:2	172 900,00	3,56	615 524,00
5387	71:13:611307:1	111 000,00	3,56	395 160,00
5388	71:13:611309:1	442 100,00	3,56	1 573 876,00
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5391	71:13:611312:1	272 000,00	3,56	968 320,00
5392	71:13:611313:1	34 400,00	3,56	122 464,00
5393	71:13:611314:1	59 000,00	3,56	210 040,00

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5395	71:13:611320:1	19 000,00	3,56	67 640,00
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5415	71:14:000000:1130	210 730,00	3,61	760 735,30
5416	71:14:000000:1131	66 500,00	3,61	240 065,00
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5422	71:14:000000:117	52 000,00	151,00	7 852 000,00
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5425	71:14:000000:1183	6 900,00	218,82	1 509 858,00
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5428	71:14:000000:2	3 180,00	2,57	8 172,60
5429	71:14:000000:22	83 246,00	318,85	26 542 987,10
5430	71:14:000000:24	14 754,00	2,57	37 917,78
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5447	71:14:000000:409	1 453,00	5,20	7 555,60
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5453	71:14:000000:428	1 370,00	9,91	13 576,70
5454	71:14:000000:432	1 351,00	5,00	6 755,00
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5456	71:14:000000:438	23 000,00	389,64	8 961 720,00
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5458	71:14:000000:447	261,70	48,22	12 619,17
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5464	71:14:000000:478	98 000,00	151,00	14 798 000,00
5465	71:14:000000:489	35 000,00	8,57	299 950,00
5466	71:14:000000:5	370 951,00	4,10	1 520 899,10
5467	71:14:000000:539	58 068,00	218,16	12 668 114,88
5468	71:14:000000:549	11 006,00	190,28	2 094 221,68
5469	71:14:000000:56	116 000,00	4,10	475 600,00
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5471	71:14:000000:58	79 000,00	4,10	323 900,00
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5474	71:14:000000:6012	4 341,00	389,83	1 692 252,03
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5480	71:14:000000:6093	1 500,00	318,85	478 275,00
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5485	71:14:000000:61	49 000,00	4,10	200 900,00
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5488	71:14:000000:62	24 000,00	4,10	98 400,00
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5490	71:14:000000:6263	7 000,00	689,86	4 829 020,00
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5500	71:14:000000:654	31 315,00	3,61	113 047,15
5501	71:14:000000:66	5 000,00	4,10	20 500,00
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5505	71:14:000000:69	10 000,00	4,10	41 000,00
5506	71:14:000000:691	74 813,00	3,61	270 074,93
5507	71:14:000000:695	2 549,00	318,52	811 907,48
5508	71:14:000000:70	144 000,00	4,10	590 400,00
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5510	71:14:000000:710	3 247,00	3,61	11 721,67
5511	71:14:000000:711	11 835,00	3,61	42 724,35
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5513	71:14:000000:73	68 000,00	4,10	278 800,00
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5515	71:14:000000:74	337 000,00	4,10	1 381 700,00
5516	71:14:000000:77	1 802,00	2,57	4 631,14
5517	71:14:000000:7827	60 000,00	311,64	18 698 400,00
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5521	71:14:000000:7855	627,00	4,10	2 570,70
5522	71:14:000000:7857	156,00	4,10	639,60
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5524	71:14:000000:7900	298,00	4,10	1 221,80
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5529	71:14:000000:8227	19 688,00	32,50	639 860,00
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5543	71:14:010101:368	35 000,00	69,49	2 432 150,00
5544	71:14:010101:397	132 000,00	343,88	45 392 160,00
5545	71:14:010101:48	27 000,00	3,61	97 470,00
5546	71:14:010101:50	67 180,00	1,54	103 457,20
5547	71:14:010101:7	1 700,00	775,12	1 317 704,00
5548	71:14:010101:805	98 492,00	3,61	355 556,12
5549	71:14:010101:806	59 445,00	3,61	214 596,45
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5551	71:14:010117:146	6 948,00	3,61	25 082,28
5552	71:14:010201:1625	360 337,00	76,95	27 727 932,15
5553	71:14:010201:1899	40 000,00	311,82	12 472 800,00
5554	71:14:010201:1950	3 694,00	318,85	1 177 831,90
5555	71:14:010201:1951	4 115,00	775,12	3 189 618,80
5556	71:14:010201:1971	87 916,00	8,57	753 440,12
5557	71:14:010201:1990	15 579,00	32,50	506 317,50
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5559	71:14:010201:238	3 000,00	775,12	2 325 360,00
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5562	71:14:010201:249	230,00	775,12	178 277,60
5563	71:14:010201:263	1 926,00	775,12	1 492 881,12
5564	71:14:010201:273	37 037,00	77,20	2 859 256,40
5565	71:14:010201:387	16 800,00	150,04	2 520 672,00
5566	71:14:010201:394	58 800,00	150,04	8 822 352,00
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5568	71:14:010201:426	426 380,00	172,17	73 409 844,60
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5571	71:14:010201:769	179,00	321,18	57 491,22
5572	71:14:010201:789	2 876,00	154,97	445 693,72
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5588	71:14:010301:5	300,00	9,38	2 814,00
5589	71:14:010301:87	62,60	2,57	160,88
5590	71:14:010310:11	10 857,00	322,67	3 503 228,19
5591	71:14:010310:12	27 953,00	344,64	9 633 721,92

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5621	71:14:010409:104	2 582,00	429,14	1 108 039,48
5622	71:14:010409:106	2 317,00	266,13	616 623,21
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5628	71:14:010409:93	12 594,00	428,17	5 392 372,98
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5630	71:14:010501:101	9 100,00	3,30	30 030,00
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5669	71:14:010604:7	410,00	132,40	54 284,00
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5673	71:14:010604:848	3 275,00	318,41	1 042 792,75
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5682	71:14:010702:158	36 620,00	318,85	11 676 287,00
5683	71:14:010702:159	870,00	318,85	277 399,50
5684	71:14:010702:2	24,00	220,60	5 294,40
5685	71:14:010702:25	1 015,00	139,68	141 775,20
5686	71:14:010702:2504	3 809,00	428,90	1 633 680,10
5687	71:14:010702:2539	6 633,00	428,56	2 842 638,48
5688	71:14:010702:2540	1 985,00	429,30	852 160,50
5689	71:14:010702:2541	27 997,00	427,68	11 973 756,96
5690	71:14:010702:2542	23 106,00	427,80	9 884 746,80
5691	71:14:010702:2544	1 652,00	429,41	709 385,32
5692	71:14:010702:2545	3 501,00	428,95	1 501 753,95
5693	71:14:010702:2546	187,00	430,75	80 550,25
5694	71:14:010702:2547	275,00	430,51	118 390,25
5695	71:14:010702:2548	1 790,00	429,36	768 554,40
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5697	71:14:010702:2685	30,00	220,53	6 615,90
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5699	71:14:010702:2693	125 719,00	426,76	53 651 840,44
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5705	71:14:010702:57	11 160,00	318,85	3 558 366,00
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5712	71:14:010702:7665	26,00	78,01	2 028,26
5713	71:14:010702:8519	89,00	4,10	364,90
5714	71:14:010702:8541	55,00	4,10	225,50
5715	71:14:010702:93	212 900,00	404,41	86 098 889,00
5716	71:14:010801:1	34 800,00	389,64	13 559 472,00
5717	71:14:010801:10	390,00	391,18	152 560,20
5718	71:14:010801:11	100 000,00	388,09	38 809 000,00
5719	71:14:010801:123	20 828,00	427,86	8 911 468,08
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5721	71:14:010801:125	12 000,00	389,27	4 671 240,00
5722	71:14:010801:126	12 384,00	389,25	4 820 472,00
5723	71:14:010801:127	21 500,00	388,95	8 362 425,00

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5725	71:14:010801:17	2 410,00	2,57	6 193,70
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5727	71:14:010801:190	11 017,00	77,34	852 054,78
5728	71:14:010801:2	3 712,00	77,46	287 531,52
5729	71:14:010801:21	20 424,00	388,97	7 944 323,28
5730	71:14:010801:224	9 499,00	77,35	734 747,65
5731	71:14:010801:227	104 000,00	311,40	32 385 600,00
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5733	71:14:010801:235	73 620,00	172,60	12 706 812,00
5734	71:14:010801:242	22 402,00	388,92	8 712 585,84
5735	71:14:010801:243	90 000,00	1,54	138 600,00
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5737	71:14:010801:246	47 300,00	311,75	14 745 775,00
5738	71:14:010801:249	4 552,00	389,81	1 774 415,12
5739	71:14:010801:252	3 926,00	3,61	14 172,86
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5741	71:14:010801:273	18 103,00	370,25	6 702 635,75
5742	71:14:010801:278	3 100,00	390,02	1 209 062,00
5743	71:14:010801:305	14 218,00	389,17	5 533 219,06
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5748	71:14:010801:372	2 170,00	429,24	931 450,80
5749	71:14:010801:377	6 193,00	409,12	2 533 680,16
5750	71:14:010801:381	2 179,00	318,85	694 774,15
5751	71:14:010801:461	1 226,00	391,72	480 248,72
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5753	71:14:010801:463	80 208,00	388,22	31 138 349,76
5754	71:14:010801:464	592,00	390,94	231 436,48
5755	71:14:010801:466	20 000,00	154,54	3 090 800,00
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5757	71:14:010801:468	1 029,00	410,17	422 064,93
5758	71:14:010801:469	157,00	408,59	64 148,63
5759	71:14:010801:473	4 288,00	428,82	1 838 780,16
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5761	71:14:010801:49	84 000,00	388,19	32 607 960,00
5762	71:14:010801:493	1 200,00	313,39	376 068,00
5763	71:14:010801:494	54 494,00	311,69	16 985 234,86
5764	71:14:010801:5	70 000,00	154,27	10 798 900,00
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5767	71:14:010801:546	673,00	313,65	211 086,45
5768	71:14:010801:549	1 065,00	313,44	333 813,60
5769	71:14:010801:550	4 789,00	312,77	1 497 855,53
5770	71:14:010801:551	7 743,00	312,56	2 420 152,08
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5773	71:14:010801:554	8 171,00	687,57	5 618 134,47
5774	71:14:010801:562	4 100,00	689,86	2 828 426,00
5775	71:14:010801:565	3 202,00	689,86	2 208 931,72
5776	71:14:010801:581	618,00	689,86	426 333,48
5777	71:14:010801:610	2 087,00	390,24	814 430,88
5778	71:14:010801:611	5 209,00	389,73	2 030 103,57
5779	71:14:010801:621	126,00	4,10	516,60
5780	71:14:010801:622	7 000,00	689,86	4 829 020,00
5781	71:14:010801:625	2 713,00	390,10	1 058 341,30
5782	71:14:010801:635	2 308,00	313,10	722 634,80
5783	71:14:010801:641	16 132,00	312,23	5 036 894,36
5784	71:14:010801:642	12 585,00	312,34	3 930 798,90
5785	71:14:010801:643	3 370,00	312,93	1 054 574,10
5786	71:14:010801:667	2 630,00	318,51	837 681,30
5787	71:14:010801:698	105 219,00	32,50	3 419 617,50
5788	71:14:010801:7	3 200,00	620,10	1 984 320,00
5789	71:14:010801:82	39,00	2,57	100,23

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5794	71:14:010818:22	52 100,00	427,30	22 262 330,00
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5798	71:14:010818:83	50 000,00	77,17	3 858 500,00
5799	71:14:010818:977	47,95	689,86	33 078,79
5800	71:14:010901:206	24,00	220,60	5 294,40
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5803	71:14:010901:277	847,00	3,61	3 057,67
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5914	71:14:020206:56	57,30	2,57	147,26
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5918	71:14:020501:7	28 000,00	2,57	71 960,00
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6377	71:14:020817:511	24,00	220,60	5 294,40
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6388	71:14:020817:522	28,00	220,55	6 175,40
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6390	71:14:020817:526	24,00	220,60	5 294,40
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6454	71:14:020817:70	24,00	220,60	5 294,40
6455	71:14:020817:98	24,00	220,60	5 294,40
6456	71:14:020819:331	14,00	4,10	57,40
6457	71:14:020901:101	174 000,00	3,61	628 140,00
6458	71:14:020901:218	7,00	4,10	28,70
6459	71:14:020901:9	125 000,00	2,57	321 250,00
6460	71:14:021001:1080	7 098,00	3,61	25 623,78
6461	71:14:021001:1083	1 701,00	31,02	52 765,02
6462	71:14:021001:1084	133,00	31,06	4 130,98
6463	71:14:021001:1087	35 979,00	311,19	11 196 305,01
6464	71:14:021001:1088	25 000,00	189,92	4 748 000,00
6465	71:14:021001:1090	207,00	313,49	64 892,43
6466	71:14:021001:1091	8 804,00	311,82	2 745 263,28
6467	71:14:021001:1093	13 307,00	264,89	3 524 891,23
6468	71:14:021001:1107	5 680,00	318,85	1 811 068,00
6469	71:14:021001:1159	10 000,00	311,76	3 117 600,00
6470	71:14:021001:1160	2 840,00	187,39	532 187,60
6471	71:14:021001:1161	4 709,00	187,67	883 738,03
6472	71:14:021001:1162	12 739,00	187,40	2 387 288,60
6473	71:14:021001:1164	10 000,00	311,76	3 117 600,00
6474	71:14:021001:1165	34 950,00	311,20	10 876 440,00
6475	71:14:021001:1193	996,00	3,61	3 595,56
6476	71:14:021001:1196	306,00	313,31	95 872,86
6477	71:14:021001:1197	3 386,00	312,92	1 059 547,12
6478	71:14:021001:1198	2 098,00	313,14	656 967,72
6479	71:14:021001:1199	4 556,00	312,11	1 421 973,16
6480	71:14:021001:1203	807,00	312,88	252 494,16
6481	71:14:021001:1204	7 434,00	311,89	2 318 590,26
6482	71:14:021001:1205	1 057,00	312,76	330 587,32
6483	71:14:021001:1206	3 069,00	312,97	960 504,93
6484	71:14:021001:1210	24 446,00	311,36	7 611 506,56
6485	71:14:021001:13	1 216 150,00	3,61	4 390 301,50
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6488	71:14:021001:14	6 652,00	467,52	3 109 943,04
6489	71:14:021001:1473	6 035,00	312,67	1 886 963,45
6490	71:14:021001:1523	71 380,00	32,50	2 319 850,00
6491	71:14:021001:16	6 000,00	218,39	1 310 340,00
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6493	71:14:021001:24	27,00	220,56	5 955,12
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6497	71:14:021001:409	27,00	220,56	5 955,12
6498	71:14:021001:448	30,00	220,53	6 615,90
6499	71:14:021001:456	27,00	220,56	5 955,12
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6504	71:14:021001:501	900 900,00	318,85	287 251 965,00
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6506	71:14:021001:505	39,00	318,85	12 435,15
6507	71:14:021001:525	27,00	220,56	5 955,12
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6510	71:14:021001:540	15 973,00	77,30	1 234 712,90
6511	71:14:021001:543	20 507,00	77,27	1 584 575,89
6512	71:14:021001:546	10 678,00	77,34	825 836,52
6513	71:14:021001:547	9 999,00	77,35	773 422,65
6514	71:14:021001:548	6 223,00	77,40	481 660,20
6515	71:14:021001:611	80,00	213,53	17 082,40

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6517	71:14:021001:613	5 092,00	77,42	394 222,64
6518	71:14:021001:614	945,00	77,61	73 341,45
6519	71:14:021001:615	3 454,00	77,47	267 581,38
6520	71:14:021001:616	1 035,00	77,60	80 316,00
6521	71:14:021001:620	4 616,00	218,95	1 010 673,20
6522	71:14:021001:621	7 045,00	181,20	1 276 554,00
6523	71:14:021001:774	67 282,00	151,00	10 159 582,00
6524	71:14:021001:775	1 960,00	181,53	355 798,80
6525	71:14:021001:795	18 037,00	151,00	2 723 587,00
6526	71:14:021001:796	3 335,00	312,93	1 043 621,55
6527	71:14:021001:800	6 499,00	154,45	1 003 770,55
6528	71:14:021001:802	2 147,00	154,70	332 140,90
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6530	71:14:021001:804	40 000,00	189,80	7 592 000,00
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6533	71:14:021001:808	84 151,00	144,66	12 173 283,66
6534	71:14:021001:809	17 996,00	311,50	5 605 754,00
6535	71:14:021001:810	17 750,00	311,50	5 529 125,00
6536	71:14:021001:811	16 996,00	311,52	5 294 593,92
6537	71:14:021001:812	1 376,00	312,64	430 192,64
6538	71:14:021001:816	7 350,00	311,90	2 292 465,00
6539	71:14:021001:817	5 824,00	312,00	1 817 088,00
6540	71:14:021001:818	517,00	313,76	162 213,92
6541	71:14:021001:820	538,00	313,75	168 797,50
6542	71:14:021001:824	20 908,00	265,30	5 546 892,40
6543	71:14:021001:825	5 000,00	265,84	1 329 200,00
6544	71:14:021001:830	3 919,00	312,86	1 226 098,34
6545	71:14:021001:91	31 424,00	466,48	14 658 667,52
6546	71:14:021001:94	27,00	220,56	5 955,12
6547	71:14:021002:1	27,00	220,56	5 955,12
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6562	71:14:021037:639	575,00	626,96	360 502,00
6563	71:14:021037:640	30,00	626,96	18 808,80
6564	71:14:021037:641	665,00	626,96	416 928,40
6565	71:14:021037:642	665,00	626,96	416 928,40
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6567	71:14:021037:683	12,19	689,66	8 406,96
6568	71:14:021037:858	36,00	314,96	11 338,56
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6572	71:14:021051:765	34,00	2,57	87,38
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6575	71:14:030000:1	2 101,00	2,57	5 399,57
6576	71:14:030000:2	660,00	2,57	1 696,20
6577	71:14:030000:7	1 137,00	13,22	15 031,14
6578	71:14:030101:17	60,00	11,10	666,00
6579	71:14:030101:5	124 000,00	154,14	19 113 360,00
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6585	71:14:030201:2	400,00	0,96	384,00
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6588	71:14:030301:1	34 000,00	720,86	24 509 240,00
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6592	71:14:030301:37	2 400,00	775,12	1 860 288,00
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6609	71:14:030301:692	4 618,00	689,86	3 185 773,48
6610	71:14:030342:2	3 000,00	318,85	956 550,00
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6612	71:14:030401:14	85,16	775,12	66 009,22
6613	71:14:030401:154	17 166,00	77,29	1 326 760,14
6614	71:14:030401:183	2 172,00	0,96	2 085,12
6615	71:14:030407:19	61 000,00	65,58	4 000 380,00
6616	71:14:030501:1273	300,00	313,91	94 173,00
6617	71:14:030501:1279	57,00	2,57	146,49
6618	71:14:030501:1285	50,00	2,57	128,50
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6620	71:14:030501:1290	11 707,00	2,57	30 086,99
6621	71:14:030501:1307	80,00	695,07	55 605,60
6622	71:14:030501:1313	100,00	314,50	31 450,00
6623	71:14:030501:1323	2 758,00	3,61	9 956,38
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6630	71:14:030501:1399	4 386,00	689,66	3 024 848,76
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6632	71:14:030501:1498	45,00	689,66	31 034,70
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6636	71:14:030501:228	50,00	626,96	31 348,00
6637	71:14:030501:25	262 900,00	1,54	404 866,00
6638	71:14:030501:2716	6 110,00	312,66	1 910 352,60
6639	71:14:030501:2718	4 100,00	312,84	1 282 644,00
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6641	71:14:030501:328	358 000,00	153,91	55 099 780,00
6642	71:14:030501:3620	6 000,00	312,67	1 876 020,00
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6644	71:14:030501:398	10 200,00	62,00	632 400,00
6645	71:14:030501:399	283 900,00	61,71	17 519 469,00
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6647	71:14:030501:400	5 400,00	308,73	1 667 142,00

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6649	71:14:030501:405	14 700,00	308,29	4 531 863,00
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6651	71:14:030501:407	5 000,00	308,76	1 543 800,00
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6653	71:14:030501:411	12 600,00	308,35	3 885 210,00
6654	71:14:030501:412	5 400,00	308,73	1 667 142,00
6655	71:14:030501:413	4 700,00	62,02	291 494,00
6656	71:14:030501:414	20 500,00	71,20	1 459 600,00
6657	71:14:030501:415	16 700,00	312,21	5 213 907,00
6658	71:14:030501:432	129 773,00	61,72	8 009 589,56
6659	71:14:030501:433	18 527,00	2,57	47 614,39
6660	71:14:030501:4385	4 000,00	312,85	1 251 400,00
6661	71:14:030501:4386	44 790,00	311,77	13 964 178,30
6662	71:14:030501:444	2 000,00	186,06	372 120,00
6663	71:14:030501:451	252 597,00	307,04	77 557 382,88
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6665	71:14:030501:453	2 490,00	309,07	769 584,30
6666	71:14:030501:454	183 603,00	61,69	11 326 469,07
6667	71:14:030501:4675	6 791,00	689,66	4 683 481,06
6668	71:14:030501:4676	3 500,00	689,66	2 413 810,00
6669	71:14:030501:48	1 500,00	626,96	940 440,00
6670	71:14:030501:493	59 733,00	2,57	153 513,81
6671	71:14:030501:494	13 027,00	2,57	33 479,39
6672	71:14:030501:5083	3 000,00	312,98	938 940,00
6673	71:14:030501:5084	45 890,00	311,76	14 306 666,40
6674	71:14:030501:510	40 000,00	61,88	2 475 200,00
6675	71:14:030501:511	40 000,00	61,88	2 475 200,00
6676	71:14:030501:512	10 000,00	61,88	618 800,00
6677	71:14:030501:513	28 500,00	61,91	1 764 435,00
6678	71:14:030501:516	4 000,00	61,96	247 840,00
6679	71:14:030501:57	90 028,00	284,00	25 567 952,00
6680	71:14:030501:583	393 337,00	61,63	24 241 359,31
6681	71:14:030501:584	3 163,00	62,05	196 264,15
6682	71:14:030501:587	70,00	314,66	22 026,20
6683	71:14:030501:588	255,00	282,67	72 080,85
6684	71:14:030501:595	3 000,00	308,99	926 970,00
6685	71:14:030501:597	70,00	283,19	19 823,30
6686	71:14:030501:598	200,00	282,77	56 554,00
6687	71:14:030501:610	40 355,00	1,54	62 146,70
6688	71:14:030501:611	51 142,00	1,54	78 758,68
6689	71:14:030601:108	189 000,00	202,24	38 223 360,00
6690	71:14:030601:117	21,00	2,57	53,97
6691	71:14:030601:178	37 900,00	312,95	11 860 805,00
6692	71:14:030601:1979	23 000,00	67,77	1 558 710,00
6693	71:14:030601:198	10 000,00	318,85	3 188 500,00
6694	71:14:030601:1982	10 221,00	312,43	3 193 347,03
6695	71:14:030601:1985	5 387,00	312,72	1 684 622,64
6696	71:14:030601:2	4 900,00	312,76	1 532 524,00
6697	71:14:030601:2025	1 135,00	313,41	355 720,35
6698	71:14:030601:2026	6 129,00	313,77	1 923 096,33
6699	71:14:030601:2078	15 074,00	312,26	4 707 007,24
6700	71:14:030601:2079	1 126,00	314,53	354 160,78
6701	71:14:030601:2119	4 710,00	313,89	1 478 421,90
6702	71:14:030601:2120	30 855,00	311,94	9 624 908,70
6703	71:14:030601:2121	36 622,00	311,86	11 420 936,92
6704	71:14:030601:2122	6 858,00	313,72	2 151 491,76
6705	71:14:030601:2147	8 224,00	312,53	2 570 246,72
6706	71:14:030601:2149	2 776,00	313,01	868 915,76
6707	71:14:030601:2264	4 515,00	312,80	1 412 292,00
6708	71:14:030601:2270	532,00	314,86	167 505,52
6709	71:14:030601:2271	867,00	313,53	271 830,51
6710	71:14:030601:2327	420 000,00	154,42	64 856 400,00
6711	71:14:030601:2434	1 362,00	313,33	426 755,46
6712	71:14:030601:2436	10 000,00	312,44	3 124 400,00
6713	71:14:030601:2437	436,00	313,84	136 834,24

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6714	71:14:030601:2439	143,00	314,34	44 950,62
6715	71:14:030601:2440	6 523,00	312,63	2 039 285,49
6716	71:14:030601:2441	2 291,00	313,10	717 312,10
6717	71:14:030601:2442	2 044,00	313,15	640 078,60
6718	71:14:030601:2443	432,00	313,84	135 578,88
6719	71:14:030601:2482	380,00	313,90	119 282,00
6720	71:14:030601:2484	7,00	4,10	28,70
6721	71:14:030601:3	3 600,00	314,01	1 130 436,00
6722	71:14:030601:3110	1 181,00	313,39	370 113,59
6723	71:14:030601:3111	467,00	313,81	146 549,27
6724	71:14:030601:3115	1 576,00	313,27	493 713,52
6725	71:14:030601:3116	91 783,00	311,45	28 585 815,35
6726	71:14:030601:3117	1 204,00	313,39	377 321,56
6727	71:14:030601:3118	1 694,00	313,23	530 611,62
6728	71:14:030601:3119	293,00	314,02	92 007,86
6729	71:14:030601:3120	2 348,00	313,09	735 135,32
6730	71:14:030601:3133	4 677,00	2,57	12 019,89
6731	71:14:030601:3134	204,00	2,57	524,28
6732	71:14:030601:3135	2 558,00	2,57	6 574,06
6733	71:14:030601:3136	183,00	2,57	470,31
6734	71:14:030601:3137	477,00	2,57	1 225,89
6735	71:14:030601:3138	785,00	2,57	2 017,45
6736	71:14:030601:3139	1 483,00	2,57	3 811,31
6737	71:14:030601:316	900,00	626,96	564 264,00
6738	71:14:030601:320	182 318,00	311,15	56 728 245,70
6739	71:14:030601:321	241 973,00	141,02	34 123 032,46
6740	71:14:030601:353	36,00	318,85	11 478,60
6741	71:14:030601:354	36,00	318,85	11 478,60
6742	71:14:030601:355	36,00	318,85	11 478,60
6743	71:14:030601:356	36,00	318,85	11 478,60
6744	71:14:030601:357	36,00	318,85	11 478,60
6745	71:14:030601:358	36,00	318,85	11 478,60
6746	71:14:030601:359	36,00	318,85	11 478,60
6747	71:14:030601:38	20 100,00	171,24	3 441 924,00
6748	71:14:030601:39	144 100,00	1,54	221 914,00
6749	71:14:030601:43	23 113,00	312,07	7 212 873,91
6750	71:14:030601:441	18 892,00	38,16	720 918,72
6751	71:14:030601:447	2 809,00	314,12	882 363,08
6752	71:14:030601:506	28 000,00	313,09	8 766 520,00
6753	71:14:030601:51	72,00	626,96	45 141,12
6754	71:14:030601:53	13 982,00	312,29	4 366 438,78
6755	71:14:030601:54	2 214,00	155,03	343 236,42
6756	71:14:030601:55	2 734,00	154,98	423 715,32
6757	71:14:030601:56	2 208,00	318,85	704 020,80
6758	71:14:030601:563	83 815,00	2,57	215 404,55
6759	71:14:030601:57	304 518,00	195,64	59 575 901,52
6760	71:14:030601:58	668,00	77,65	51 870,20
6761	71:14:030601:604	328 449,00	3,44	1 129 864,56
6762	71:14:030601:605	80,00	408,98	32 718,40
6763	71:14:030601:611	136,00	2,57	349,52
6764	71:14:030601:643	15,00	78,07	1 171,05
6765	71:14:030601:646	95,00	155,73	14 794,35
6766	71:14:030601:647	100,00	155,72	15 572,00
6767	71:14:030601:648	100,00	155,72	15 572,00
6768	71:14:030601:665	5 386,00	77,42	416 984,12
6769	71:14:030601:69	1 342,00	314,45	421 991,90
6770	71:14:030601:70	1 498,00	313,29	469 308,42
6771	71:14:030601:71	1 497,00	313,29	468 995,13
6772	71:14:030601:72	1 498,00	314,40	470 971,20
6773	71:14:030601:73	1 497,00	313,29	468 995,13
6774	71:14:030601:74	1 497,00	314,40	470 656,80
6775	71:14:030601:91	3 572,00	626,96	2 239 501,12
6776	71:14:030606:11	1 497,00	314,40	470 656,80
6777	71:14:030610:10	977,00	77,61	75 824,97
6778	71:14:030610:291	65,40	0,96	62,78
6779	71:14:030610:7	300,00	314,01	94 203,00

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6780	71:14:030610:8	3 547,00	318,85	1 130 960,95
6781	71:14:030610:9	962,00	77,61	74 660,82
6782	71:14:030613:221	18 564,00	1,54	28 588,56
6783	71:14:030701:277	7 676,00	1,54	11 821,04
6784	71:14:030701:46	91,00	0,96	87,36
6785	71:14:030713:120	95,00	2,57	244,15
6786	71:14:030801:101	20 591,00	3,61	74 333,51
6787	71:14:030801:102	58 209,00	3,61	210 134,49
6788	71:14:030801:18	13 000,00	151,00	1 963 000,00
6789	71:14:030801:195	124,00	2,57	318,68
6790	71:14:030801:2	3 172,00	154,95	491 501,40
6791	71:14:030801:55	424,00	8,57	3 633,68
6792	71:14:030801:56	5 700,00	151,00	860 700,00
6793	71:14:030801:7	157 708,00	3,61	569 325,88
6794	71:14:030901:11	29 000,00	77,23	2 239 670,00
6795	71:14:030901:149	5 999,00	154,81	928 705,19
6796	71:14:030901:156	4 000,00	6,28	25 120,00
6797	71:14:030901:3	669,00	318,85	213 310,65
6798	71:14:030901:4	306,00	318,85	97 568,10
6799	71:14:030901:5	451,00	318,85	143 801,35
6800	71:14:030901:6	420,00	318,85	133 917,00
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6805	71:14:031001:2	58 000,00	61,87	3 588 460,00
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6807	71:14:031001:33	119,00	1,54	183,26
6808	71:14:031001:53	526 613,00	151,00	79 518 563,00
6809	71:14:031001:54	68 387,00	151,00	10 326 437,00
6810	71:14:040100:1	435 300,00	2,57	1 118 721,00
6811	71:14:040101:1	238 000,00	0,96	228 480,00
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6814	71:14:040101:13	258 700,00	2,57	664 859,00
6815	71:14:040101:132	54 100,00	389,61	21 077 901,00
6816	71:14:040101:138	3 600,00	389,94	1 403 784,00
6817	71:14:040101:14	30 000,00	2,57	77 100,00
6818	71:14:040101:15	187 900,00	2,57	482 903,00
6819	71:14:040101:16	356 600,00	2,57	916 462,00
6820	71:14:040101:18	314 000,00	2,78	872 920,00
6821	71:14:040101:184	49 082,00	3,61	177 186,02
6822	71:14:040101:213	114 000,00	264,65	30 170 100,00
6823	71:14:040101:252	66 676,00	3,61	240 700,36
6824	71:14:040101:329	92 796,00	3,61	334 993,56
6825	71:14:040101:4	2 030 000,00	0,76	1 542 800,00
6826	71:14:040101:436	10 000,00	312,44	3 124 400,00
6827	71:14:040101:45	168 800,00	389,64	65 771 232,00
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6829	71:14:040101:463	30 000,00	311,95	9 358 500,00
6830	71:14:040101:5	1 601 500,00	0,96	1 537 440,00
6831	71:14:040101:65	735 500,00	65,29	48 020 795,00
6832	71:14:040101:68	48 600,00	2,78	135 108,00
6833	71:14:040101:88	70 000,00	388,29	27 180 300,00
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6835	71:14:040201:134	31 176,00	3,61	112 545,36
6836	71:14:040201:455	134 572,00	3,61	485 804,92
6837	71:14:040201:82	50 000,00	67,77	3 388 500,00
6838	71:14:040201:89	15 000,00	66,64	999 600,00
6839	71:14:040201:90	37 700,00	66,55	2 508 935,00
6840	71:14:040206:22	5 173,00	77,42	400 493,66
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6842	71:14:040301:101	9 000,00	318,85	2 869 650,00
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6844	71:14:040301:1339	44 921,00	6,28	282 103,88
6845	71:14:040301:1342	273 454,00	310,97	85 035 990,38

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6847	71:14:040301:1558	26 350,00	317,46	8 365 071,00
6848	71:14:040301:1559	26 350,00	312,01	8 221 463,50
6849	71:14:040301:636	217 893,00	154,02	33 559 879,86
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6855	71:14:040306:2	15 000,00	343,49	5 152 350,00
6856	71:14:040401:105	5 409,00	2,57	13 901,13
6857	71:14:040401:106	2 136,00	2,70	5 767,20
6858	71:14:040401:111	59 000,00	350,29	20 667 110,00
6859	71:14:040401:115	18 000,00	744,12	13 394 160,00
6860	71:14:040401:120	2 000,00	626,96	1 253 920,00
6861	71:14:040401:134	400,00	2,57	1 028,00
6862	71:14:040401:146	66 600,00	311,24	20 728 584,00
6863	71:14:040401:172	16 300,00	318,85	5 197 255,00
6864	71:14:040401:1782	1 010,00	318,85	322 038,50
6865	71:14:040401:1783	900,00	318,85	286 965,00
6866	71:14:040401:1784	1 510,00	318,85	481 463,50
6867	71:14:040401:1821	1 076,00	77,59	83 486,84
6868	71:14:040401:1822	2 124,00	689,86	1 465 262,64
6869	71:14:040401:1823	2 350,00	77,51	182 148,50
6870	71:14:040401:1824	876,00	689,86	604 317,36
6871	71:14:040401:1825	3 174,00	77,47	245 889,78
6872	71:14:040401:1835	15 171,00	312,26	4 737 296,46
6873	71:14:040401:1881	18 000,00	744,12	13 394 160,00
6874	71:14:040401:189	46 000,00	361,09	16 610 140,00
6875	71:14:040401:190	46 000,00	361,09	16 610 140,00
6876	71:14:040401:191	46 000,00	365,05	16 792 300,00
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6878	71:14:040401:1940	800,00	313,57	250 856,00
6879	71:14:040401:2123	13,00	4,10	53,30
6880	71:14:040401:2223	8 753,00	701,00	6 135 853,00
6881	71:14:040401:228	30 700,00	318,85	9 788 695,00
6882	71:14:040401:233	6 170,00	775,12	4 782 490,40
6883	71:14:040401:2375	134 796,00	318,85	42 979 704,60
6884	71:14:040401:26	6 170,00	775,12	4 782 490,40
6885	71:14:040401:2617	16 103,00	32,50	523 347,50
6886	71:14:040401:3	10 500,00	345,13	3 623 865,00
6887	71:14:040401:32	10 000,00	312,44	3 124 400,00
6888	71:14:040401:321	2 682,00	2,57	6 892,74
6889	71:14:040401:337	35 300,00	205,41	7 250 973,00
6890	71:14:040401:342	6 000,00	2,57	15 420,00
6891	71:14:040401:346	115 000,00	343,95	39 554 250,00
6892	71:14:040401:351	60,00	2,57	154,20
6893	71:14:040401:425	14 720,00	318,85	4 693 472,00
6894	71:14:040401:443	4 530,00	77,44	350 803,20
6895	71:14:040401:506	4 518,00	375,35	1 695 831,30
6896	71:14:040401:509	1 994,00	360,13	718 099,22
6897	71:14:040401:511	1 581,00	362,83	573 634,23
6898	71:14:040401:513	1 979,00	362,71	717 803,09
6899	71:14:040401:516	2 069,00	366,67	758 640,23
6900	71:14:040401:517	2 482,00	360,02	893 569,64
6901	71:14:040401:52	2 200,00	775,12	1 705 264,00
6902	71:14:040401:522	2 441,00	366,58	894 821,78
6903	71:14:040401:53	23 300,00	318,85	7 429 205,00
6904	71:14:040401:536	17 168,00	3,61	61 976,48
6905	71:14:040401:54	37 000,00	318,85	11 797 450,00
6906	71:14:040401:551	64 936,00	3,61	234 418,96
6907	71:14:040401:56	10 100,00	2,57	25 957,00
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6909	71:14:040401:565	3 436,00	366,41	1 258 984,76
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6911	71:14:040401:78	20 200,00	744,12	15 031 224,00

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6913	71:14:040401:9	2 262,00	2,57	5 813,34
6914	71:14:040401:98	4 100,00	345,59	1 416 919,00
6915	71:14:040403:1	600,00	689,86	413 916,00
6916	71:14:040419:2	3 166,00	77,47	245 270,02
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6919	71:14:040501:105	24 000,00	312,05	7 489 200,00
6920	71:14:040501:13	62 000,00	318,51	19 747 620,00
6921	71:14:040501:137	69,30	6,66	461,54
6922	71:14:040501:19	1 970,00	2,57	5 062,90
6923	71:14:040501:587	60 000,00	3,61	216 600,00
6924	71:14:040501:704	37,80	689,86	26 076,71
6925	71:14:040510:19	530,00	626,96	332 288,80
6926	71:14:040601:1775	7 426,00	32,50	241 345,00
6927	71:14:040601:1776	19 386,00	32,50	630 045,00
6928	71:14:040601:30	4 000,00	626,96	2 507 840,00
6929	71:14:040601:35	2 559,00	323,33	827 401,47
6930	71:14:040602:45	73,00	2,57	187,61
6931	71:14:040617:252	32 000,00	7,20	230 400,00
6932	71:14:040701:15	8 100,00	151,00	1 223 100,00
6933	71:14:040701:24	78 300,00	154,24	12 076 992,00
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6935	71:14:040801:206	114,80	11,91	1 367,27
6936	71:14:040807:409	116,20	2,57	298,63
6937	71:14:510601:1	1 600,00	775,12	1 240 192,00
6938	71:14:510601:11	1 115 556,00	3,61	4 027 157,16
6939	71:14:510601:2	3 200,00	775,12	2 480 384,00
6940	71:14:511406:16	3 479 763,00	3,61	12 561 944,43
6941	71:14:519501:24	2 644 447,00	3,61	9 546 453,67
6942	71:14:601002:1	3 000,00	775,12	2 325 360,00
6943	71:14:601002:22	3 002 253,00	4,10	12 309 237,30
6944	71:14:601002:23	8 830,00	2,57	22 693,10
6945	71:14:601002:24	1 177,00	775,12	912 316,24
6946	71:14:601002:3	1 953,00	626,96	1 224 452,88
6947	71:14:601002:4	3 000,00	775,12	2 325 360,00
6948	71:14:601002:5	1 799,00	775,12	1 394 440,88
6949	71:14:601002:6	2 833,00	775,12	2 195 914,96
6950	71:14:601002:7	200,00	775,12	155 024,00
6951	71:14:602132:1	322,00	626,96	201 881,12
6952	71:14:602132:2	500,00	775,12	387 560,00
6953	71:14:602132:8	2 591 000,00	3,61	9 353 510,00
6954	71:14:602132:9	2 227 000,00	4,10	9 130 700,00
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6956	71:14:611401:11	945 000,00	4,10	3 874 500,00
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7318	71:16:010108:217	1 083,00	3,05	3 303,15
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7346	71:16:040403:23	4 800,00	2,75	13 200,00
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7348	71:16:040506:389	150,00	24,04	3 606,00
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7373	71:17:000000:148	197 056,00	3,12	614 814,72

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7395	71:17:010601:244	153 226,00	159,94	24 506 966,44
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7413	71:17:020403:17	1 606,00	209,73	336 826,38
7414	71:17:020701:60	99,00	3,12	308,88
7415	71:17:020801:2	87 210,00	185,52	16 179 199,20
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7417	71:17:020802:2	23,00	195,01	4 485,23
7418	71:17:020805:11	467,00	110,00	51 370,00
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7430	71:17:040201:233	12 207,00	200,51	2 447 625,57
7431	71:17:040201:234	23 052,00	3,12	71 922,24
7432	71:17:040201:340	30,00	195,01	5 850,30
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7435	71:17:050201:40	41,00	195,01	7 995,41
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7437	71:17:050701:24	92,00	3,12	287,04
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7475	71:17:611716:1	30 000,00	3,12	93 600,00
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7504	71:18:000000:9	2 089,00	1,54	3 217,06
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7512	71:18:010204:20	467,00	1,88	877,96
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7515	71:18:010401:17	261,40	2,35	614,29
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7518	71:18:010401:75	1 326,00	80,42	106 636,92
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7520	71:18:010401:85	5 240,00	2,95	15 458,00
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7536	71:18:020101:150	14,00	0,96	13,44
7537	71:18:020101:151	24,00	31,25	750,00
7538	71:18:020101:152	12,00	31,25	375,00
7539	71:18:020101:153	35,00	31,25	1 093,75
7540	71:18:020101:154	13,00	31,25	406,25
7541	71:18:020101:155	26,00	31,25	812,50
7542	71:18:020101:156	5,00	1,88	9,40
7543	71:18:020101:157	29,00	31,25	906,25
7544	71:18:020101:158	31,00	31,25	968,75
7545	71:18:020101:159	35,00	31,25	1 093,75
7546	71:18:020101:160	5,00	3,15	15,75
7547	71:18:020101:161	5,00	3,15	15,75
7548	71:18:020101:162	34,00	3,15	107,10
7549	71:18:020101:163	5,00	3,15	15,75
7550	71:18:020101:164	5,00	3,15	15,75
7551	71:18:020101:165	5,00	3,15	15,75
7552	71:18:020101:166	5,00	3,15	15,75
7553	71:18:020101:167	5,00	3,15	15,75
7554	71:18:020101:168	5,00	3,15	15,75
7555	71:18:020101:169	5,00	3,15	15,75
7556	71:18:020101:170	5,00	3,15	15,75
7557	71:18:020101:171	5,00	3,15	15,75
7558	71:18:020101:172	5,00	3,15	15,75
7559	71:18:020101:173	5,00	3,15	15,75
7560	71:18:020101:174	11,00	1,88	20,68
7561	71:18:020101:175	5,00	1,88	9,40
7562	71:18:020101:176	5,00	1,88	9,40
7563	71:18:020101:177	5,00	1,88	9,40
7564	71:18:020101:178	20,00	1,88	37,60
7565	71:18:020101:179	5,00	1,88	9,40
7566	71:18:020101:204	5 586,00	194,90	1 088 711,40
7567	71:18:020101:402	8,00	196,35	1 570,80
7568	71:18:020101:426	3,00	155,92	467,76
7569	71:18:020101:450	1,00	2,95	2,95
7570	71:18:020101:54	4 414,00	194,90	860 288,60
7571	71:18:020101:55	579 000,00	2,95	1 708 050,00

1	2	3	4	5
7572	71:18:020101:62	12 700,00	3,33	42 291,00
7573	71:18:020101:63	20 000,00	3,33	66 600,00
7574	71:18:020101:64	50 075,00	2,70	135 202,50
7575	71:18:020101:65	160 925,00	2,85	458 636,25
7576	71:18:020201:1	9 800,00	178,69	1 751 162,00
7577	71:18:020201:108	22 200,00	1,88	41 736,00
7578	71:18:020201:269	8 782,00	200,51	1 760 878,82
7579	71:18:020201:270	32 000,00	200,51	6 416 320,00
7580	71:18:020201:281	4,00	178,69	714,76
7581	71:18:020201:290	1 430,00	155,92	222 965,60
7582	71:18:020201:291	93,00	2,95	274,35
7583	71:18:020201:292	100 000,00	190,00	19 000 000,00
7584	71:18:020201:299	200 000,00	149,45	29 890 000,00
7585	71:18:020201:52	19 979,00	178,69	3 570 047,51
7586	71:18:020201:53	7 200,00	178,69	1 286 568,00
7587	71:18:020201:54	1 425,00	178,69	254 633,25
7588	71:18:020201:55	63 023,00	149,45	9 418 787,35
7589	71:18:020201:56	18 200,00	1,88	34 216,00
7590	71:18:020201:57	752,00	1,88	1 413,76
7591	71:18:020401:201	34 900,00	1,88	65 612,00
7592	71:18:020401:202	39 700,00	1,88	74 636,00
7593	71:18:020401:47	1 074,00	0,96	1 031,04
7594	71:18:020401:567	49,00	1,88	92,12
7595	71:18:020401:568	49,00	73,25	3 589,25
7596	71:18:020401:569	16,00	1,88	30,08
7597	71:18:020401:570	5,00	0,96	4,80
7598	71:18:020401:571	5,00	0,96	4,80
7599	71:18:020401:572	20,00	0,96	19,20
7600	71:18:020401:573	14,00	0,96	13,44
7601	71:18:020401:574	5,00	1,88	9,40
7602	71:18:020401:583	5,00	1,88	9,40
7603	71:18:020401:584	36,00	1,88	67,68
7604	71:18:020401:585	34,00	1,88	63,92
7605	71:18:020401:586	5,00	1,88	9,40
7606	71:18:020401:587	38,00	1,88	71,44
7607	71:18:020401:588	5,00	1,88	9,40
7608	71:18:020401:589	5,00	1,88	9,40
7609	71:18:020401:590	34,00	1,88	63,92
7610	71:18:020401:591	5,00	1,88	9,40
7611	71:18:020401:592	5,00	1,88	9,40
7612	71:18:020401:593	5,00	1,88	9,40
7613	71:18:020401:594	5,00	1,88	9,40
7614	71:18:020401:595	32,00	1,88	60,16
7615	71:18:020401:596	16,00	1,88	30,08
7616	71:18:020401:597	5,00	1,88	9,40
7617	71:18:020401:598	5,00	1,88	9,40
7618	71:18:020401:599	5,00	1,88	9,40
7619	71:18:020401:600	5,00	1,88	9,40
7620	71:18:020401:601	5,00	1,88	9,40
7621	71:18:020401:602	5,00	1,88	9,40
7622	71:18:020401:603	16,00	1,88	30,08
7623	71:18:020401:604	5,00	1,88	9,40
7624	71:18:020401:605	5,00	1,88	9,40
7625	71:18:020401:606	16,00	1,88	30,08
7626	71:18:020401:607	5,00	0,96	4,80
7627	71:18:020401:608	5,00	0,96	4,80
7628	71:18:020401:609	5,00	0,96	4,80
7629	71:18:020401:610	5,00	0,96	4,80
7630	71:18:020401:611	5,00	0,96	4,80
7631	71:18:020401:612	5,00	0,96	4,80
7632	71:18:020401:613	29,00	0,96	27,84
7633	71:18:020401:614	5,00	0,96	4,80
7634	71:18:020401:615	5,00	1,88	9,40
7635	71:18:020401:616	5,00	1,88	9,40
7636	71:18:020401:617	15,00	1,88	28,20
7637	71:18:020401:618	5,00	1,88	9,40

1	2	3	4	5
7638	71:18:020401:619	5,00	1,88	9,40
7639	71:18:020401:620	5,00	1,88	9,40
7640	71:18:020401:621	5,00	1,88	9,40
7641	71:18:020401:622	5,00	1,88	9,40
7642	71:18:020401:623	5,00	1,88	9,40
7643	71:18:020401:624	5,00	1,88	9,40
7644	71:18:020401:625	5,00	1,88	9,40
7645	71:18:020401:626	5,00	1,88	9,40
7646	71:18:020401:627	5,00	1,88	9,40
7647	71:18:020401:628	14,00	1,88	26,32
7648	71:18:020401:629	5,00	1,88	9,40
7649	71:18:020401:631	31,00	110,59	3 428,29
7650	71:18:020401:632	5,00	110,59	552,95
7651	71:18:020401:633	24,00	110,59	2 654,16
7652	71:18:020401:634	15,00	1,88	28,20
7653	71:18:020401:635	12,00	1,88	22,56
7654	71:18:020401:636	32,00	1,88	60,16
7655	71:18:020401:637	5,00	1,88	9,40
7656	71:18:020401:638	36,00	1,88	67,68
7657	71:18:020401:639	5,00	1,88	9,40
7658	71:18:020401:640	32,00	1,88	60,16
7659	71:18:020401:641	5,00	1,88	9,40
7660	71:18:020401:642	5,00	1,88	9,40
7661	71:18:020401:643	5,00	1,88	9,40
7662	71:18:020401:644	5,00	1,88	9,40
7663	71:18:020401:645	5,00	1,88	9,40
7664	71:18:020401:646	5,00	1,88	9,40
7665	71:18:020401:647	5,00	1,88	9,40
7666	71:18:020401:648	12,00	1,88	22,56
7667	71:18:020401:649	5,00	1,88	9,40
7668	71:18:020401:650	5,00	1,88	9,40
7669	71:18:020401:651	5,00	1,88	9,40
7670	71:18:020401:652	5,00	73,25	366,25
7671	71:18:020401:653	5,00	95,25	476,25
7672	71:18:020401:654	5,00	73,25	366,25
7673	71:18:020401:655	5,00	73,25	366,25
7674	71:18:020401:656	22,00	73,25	1 611,50
7675	71:18:020401:657	17,00	1,88	31,96
7676	71:18:020401:658	5,00	1,88	9,40
7677	71:18:020401:659	16,00	1,88	30,08
7678	71:18:020401:727	14,00	1,88	26,32
7679	71:18:020401:766	1 032,00	196,36	202 643,52
7680	71:18:020401:77	150,00	1,54	231,00
7681	71:18:020401:78	150,00	1,54	231,00
7682	71:18:020401:79	150,00	2,91	436,50
7683	71:18:020401:888	3,00	2,95	8,85
7684	71:18:020401:889	1,00	2,95	2,95
7685	71:18:020401:99	290,00	196,36	56 944,40
7686	71:18:020402:109	150,00	73,25	10 987,50
7687	71:18:020402:110	150,00	1,54	231,00
7688	71:18:020402:89	2 098,00	1,54	3 230,92
7689	71:18:020402:94	8 498,00	197,60	1 679 204,80
7690	71:18:020414:40	150,00	5,00	750,00
7691	71:18:020415:1	3 576,00	196,36	702 183,36
7692	71:18:020415:2	10 580,00	196,36	2 077 488,80
7693	71:18:020416:1	18 900,00	278,42	5 262 138,00
7694	71:18:020416:17	4 215,00	278,42	1 173 540,30
7695	71:18:020501:73	39 700,00	1,54	61 138,00
7696	71:18:020601:1	571,00	0,96	548,16
7697	71:18:020601:175	50,00	0,96	48,00
7698	71:18:020601:177	22,00	2,95	64,90
7699	71:18:030106:265	866,00	182,54	158 079,64
7700	71:18:030206:791	124,00	1,54	190,96
7701	71:18:040101:115	1 994,00	1,88	3 748,72
7702	71:18:040101:116	339 755,00	149,45	50 776 384,75
7703	71:18:040101:118	31 779,00	1,54	48 939,66

1	2	3	4	5
7704	71:18:040101:119	2 718 507,00	1,88	5 110 793,16
7705	71:18:040101:120	43 015,00	1,54	66 243,10
7706	71:18:040101:121	4 358,00	1,88	8 193,04
7707	71:18:040101:122	4 055,00	1,88	7 623,40
7708	71:18:040101:123	212,00	1,54	326,48
7709	71:18:040101:167	24 300,00	1,88	45 684,00
7710	71:18:040101:168	3 356,00	1,88	6 309,28
7711	71:18:040101:179	293,00	22,28	6 528,04
7712	71:18:040101:180	20 000,00	132,20	2 644 000,00
7713	71:18:040101:181	200 000,00	2,78	556 000,00
7714	71:18:040101:182	63 505,00	1,88	119 389,40
7715	71:18:040101:183	21 869,00	1,88	41 113,72
7716	71:18:040101:186	138 822,00	2,78	385 925,16
7717	71:18:040101:274	75,00	1,88	141,00
7718	71:18:040101:275	75,00	1,88	141,00
7719	71:18:040101:325	34 746,00	51,91	1 803 664,86
7720	71:18:040109:1	22 528,00	1,88	42 352,64
7721	71:18:040109:2	7 585,00	1,88	14 259,80
7722	71:18:040109:3	2 155,00	80,42	173 305,10
7723	71:18:040109:4	1 856,00	80,42	149 259,52
7724	71:18:040109:5	1 987,00	80,42	159 794,54
7725	71:18:040109:6	1 587,00	80,42	127 626,54
7726	71:18:040111:1	150,00	1,54	231,00
7727	71:18:040201:21	5,00	2,50	12,50
7728	71:18:040201:22	5,00	2,50	12,50
7729	71:18:040201:23	5,00	2,50	12,50
7730	71:18:040201:24	5,00	2,11	10,55
7731	71:18:040201:25	5,00	2,11	10,55
7732	71:18:040201:4	57 200,00	1,88	107 536,00
7733	71:18:040301:1	100 000,00	2,10	210 000,00
7734	71:18:040301:3	30 600,00	1,88	57 528,00
7735	71:18:040401:36	34 700,00	1,88	65 236,00
7736	71:18:040501:102	67 309,00	1,88	126 540,92
7737	71:18:040501:103	35 300,00	1,88	66 364,00
7738	71:18:040501:104	18 900,00	1,88	35 532,00
7739	71:18:040501:105	59 300,00	1,88	111 484,00
7740	71:18:040501:117	395 001,00	0,96	379 200,96
7741	71:18:040501:126	216 000,00	142,26	30 728 160,00
7742	71:18:040501:175	3 725,00	33,60	125 160,00
7743	71:18:040501:90	150,00	1,54	231,00
7744	71:18:040506:4	28,00	92,25	2 583,00
7745	71:18:040801:110	11 300,00	1,54	17 402,00
7746	71:18:040801:111	39 100,00	2,50	97 750,00
7747	71:18:040801:113	147 438,00	1,88	277 183,44
7748	71:18:040801:122	5 095,00	1,88	9 578,60
7749	71:18:040801:126	3 187,00	196,36	625 799,32
7750	71:18:040801:127	141 145,00	132,20	18 659 369,00
7751	71:18:040801:128	1 868,00	196,36	366 800,48
7752	71:18:040801:129	5,00	1,88	9,40
7753	71:18:040801:130	52,00	1,88	97,76
7754	71:18:040801:131	5,00	1,88	9,40
7755	71:18:040801:132	5,00	2,50	12,50
7756	71:18:040801:133	5,00	2,50	12,50
7757	71:18:040801:134	5,00	2,50	12,50
7758	71:18:040801:135	53,00	1,88	99,64
7759	71:18:040801:136	5,00	2,50	12,50
7760	71:18:040801:137	5,00	2,50	12,50
7761	71:18:040801:138	5,00	2,50	12,50
7762	71:18:040801:139	5,00	2,50	12,50
7763	71:18:040801:140	5,00	2,50	12,50
7764	71:18:040801:141	74,00	2,50	185,00
7765	71:18:040801:142	5,00	2,50	12,50
7766	71:18:040801:143	5,00	2,50	12,50
7767	71:18:040801:144	5,00	2,50	12,50
7768	71:18:040801:145	5,00	2,50	12,50
7769	71:18:040801:146	74,00	2,50	185,00

1	2	3	4	5
7770	71:18:040801:147	5,00	1,88	9,40
7771	71:18:040801:148	5,00	1,88	9,40
7772	71:18:040801:149	64,00	1,88	120,32
7773	71:18:040801:150	5,00	1,88	9,40
7774	71:18:040801:151	5,00	1,88	9,40
7775	71:18:040801:152	73,00	1,88	137,24
7776	71:18:040801:153	5,00	1,88	9,40
7777	71:18:040801:154	5,00	1,88	9,40
7778	71:18:040801:155	75,00	1,88	141,00
7779	71:18:040801:156	5,00	1,88	9,40
7780	71:18:040801:157	5,00	1,88	9,40
7781	71:18:040801:189	15 930,00	1,88	29 948,40
7782	71:18:040801:190	27 317,00	1,88	51 355,96
7783	71:18:040801:283	19 471,00	2,95	57 439,45
7784	71:18:040901:64	70 000,00	196,35	13 744 500,00
7785	71:18:040901:65	82 691,00	1,88	155 459,08
7786	71:18:040901:66	13 400,00	3,65	48 910,00
7787	71:18:040901:76	179 210,00	1,88	336 914,80
7788	71:18:040901:83	351 104,00	1,54	540 700,16
7789	71:18:040901:84	79 802,00	2,01	160 402,02
7790	71:18:041001:1	1 072,00	178,69	191 555,68
7791	71:18:041001:2	9 522,00	1,88	17 901,36
7792	71:18:041001:266	10 000,00	88,20	882 000,00
7793	71:18:041001:437	1 669,00	1,88	3 137,72
7794	71:18:041001:463	1 710,00	80,42	137 518,20
7795	71:18:041001:464	1 620,00	80,42	130 280,40
7796	71:18:041001:465	1 560,00	80,42	125 455,20
7797	71:18:041001:466	1 560,00	80,42	125 455,20
7798	71:18:041001:468	1 560,00	80,42	125 455,20
7799	71:18:041001:471	1 560,00	80,42	125 455,20
7800	71:18:041001:472	1 560,00	80,42	125 455,20
7801	71:18:041001:473	1 560,00	80,42	125 455,20
7802	71:18:041001:474	1 560,00	80,42	125 455,20
7803	71:18:041001:475	1 560,00	80,42	125 455,20
7804	71:18:041001:478	1 822,00	80,42	146 525,24
7805	71:18:041001:480	1 560,00	80,42	125 455,20
7806	71:18:041001:482	1 505,00	80,42	121 032,10
7807	71:18:041001:483	1 500,00	80,42	120 630,00
7808	71:18:041001:484	1 500,00	80,42	120 630,00
7809	71:18:041001:486	1 500,00	80,42	120 630,00
7810	71:18:041001:573	5,00	1,54	7,70
7811	71:18:041001:574	5,00	1,88	9,40
7812	71:18:041001:575	5,00	1,88	9,40
7813	71:18:041001:576	16,00	1,88	30,08
7814	71:18:041001:577	15,00	1,88	28,20
7815	71:18:041001:578	5,00	1,88	9,40
7816	71:18:041001:579	5,00	1,88	9,40
7817	71:18:041001:580	5,00	1,88	9,40
7818	71:18:041001:581	5,00	1,88	9,40
7819	71:18:041001:582	15,00	1,88	28,20
7820	71:18:041001:583	5,00	1,88	9,40
7821	71:18:041001:584	31,00	1,88	58,28
7822	71:18:041001:585	5,00	1,88	9,40
7823	71:18:041001:586	5,00	1,88	9,40
7824	71:18:041001:587	5,00	1,88	9,40
7825	71:18:041001:588	5,00	1,88	9,40
7826	71:18:041001:589	5,00	2,95	14,75
7827	71:18:041001:590	20,00	1,88	37,60
7828	71:18:041001:591	5,00	1,88	9,40
7829	71:18:041001:592	5,00	1,88	9,40
7830	71:18:041001:593	5,00	1,88	9,40
7831	71:18:041001:594	16,00	1,88	30,08
7832	71:18:041001:595	5,00	1,88	9,40
7833	71:18:041001:596	32,00	1,88	60,16
7834	71:18:041001:597	17,00	1,88	31,96
7835	71:18:041001:598	5,00	1,88	9,40

1	2	3	4	5
7836	71:18:041001:599	5,00	1,88	9,40
7837	71:18:041001:600	5,00	1,88	9,40
7838	71:18:041001:601	5,00	1,88	9,40
7839	71:18:041001:602	5,00	1,88	9,40
7840	71:18:041001:603	45,00	1,88	84,60
7841	71:18:041001:604	5,00	1,88	9,40
7842	71:18:041001:605	40,00	1,88	75,20
7843	71:18:041001:606	15,00	1,88	28,20
7844	71:18:041001:607	5,00	1,88	9,40
7845	71:18:041001:608	5,00	5,40	27,00
7846	71:18:041001:609	5,00	5,40	27,00
7847	71:18:041001:610	5,00	5,40	27,00
7848	71:18:041001:611	5,00	5,40	27,00
7849	71:18:041001:612	5,00	5,40	27,00
7850	71:18:041001:613	34,00	5,40	183,60
7851	71:18:041001:614	5,00	5,40	27,00
7852	71:18:041001:615	5,00	5,40	27,00
7853	71:18:041001:616	7,00	5,40	37,80
7854	71:18:041001:635	67 000,00	1,54	103 180,00
7855	71:18:041001:638	7 366,00	5,40	39 776,40
7856	71:18:041001:681	8,00	2,95	23,60
7857	71:18:041001:693	10 000,00	2,95	29 500,00
7858	71:18:041009:16	654,00	1,88	1 229,52
7859	71:18:511406:1	1 379 660,00	1,88	2 593 760,80
7860	71:18:511406:2	3 014 363,00	1,88	5 667 002,44
7861	71:18:511406:3	2 278 719,00	1,88	4 283 991,72
7862	71:18:511406:4	20,00	1,88	37,60
7863	71:18:511406:5	238 373,41	2,82	672 213,02
7864	71:18:602092:1	880 000,00	1,88	1 654 400,00
7865	71:18:602092:2	22 388,00	1,88	42 089,44
7866	71:18:602092:3	32 312,00	1,88	60 746,56
7867	71:18:602092:4	42 630,00	1,88	80 144,40
7868	71:18:602092:5	730 584,00	1,88	1 373 497,92
7869	71:18:602092:6	20 180,00	1,88	37 938,40
7870	71:18:602092:7	31 906,00	1,88	59 983,28
7871	71:18:611801:1	335 000,00	1,88	629 800,00
7872	71:18:611802:1	606 900,00	1,88	1 140 972,00
7873	71:18:611805:1	155 300,00	1,88	291 964,00
7874	71:18:611806:1	270 500,00	31,25	8 453 125,00
7875	71:18:611807:1	164 600,00	3,65	600 790,00
7876	71:18:611814:1	96 800,00	31,25	3 025 000,00
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7882	71:19:000000:280	20,00	3,85	77,00
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7885	71:19:000000:49	793,10	3,85	3 053,44
7886	71:19:000000:5	1 198,50	5,61	6 723,59
7887	71:19:000000:6	319,00	8,12	2 590,28
7888	71:19:000000:7	624,20	10,55	6 585,31
7889	71:19:000000:8	948,10	14,01	13 282,88
7890	71:19:000000:9	990,40	8,29	8 210,42
7891	71:19:010203:44	310,00	61,05	18 925,50
7892	71:19:010301:371	16,00	4,11	65,76
7893	71:19:010301:372	1,00	4,11	4,11
7894	71:19:010301:373	1,00	4,11	4,11
7895	71:19:010301:374	2,00	4,11	8,22
7896	71:19:010304:167	150,00	3,74	561,00
7897	71:19:010401:206	26,00	3,85	100,10
7898	71:19:010401:207	18,00	3,85	69,30
7899	71:19:010406:101	150,00	110,59	16 588,50
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7901	71:19:010501:261	9,00	4,11	36,99

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7903	71:19:010701:138	300,00	48,22	14 466,00
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7905	71:19:010701:306	7,00	4,11	28,77
7906	71:19:010801:192	4,00	4,11	16,44
7907	71:19:010801:193	3,00	4,11	12,33
7908	71:19:010801:80	16 592,00	220,34	3 655 881,28
7909	71:19:010808:182	150,00	3,74	561,00
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7911	71:19:020201:138	57,00	4,11	234,27
7912	71:19:020201:250	1 661,00	220,34	365 984,74
7913	71:19:020407:1	2 642,00	110,59	292 178,78
7914	71:19:020407:2	3 004,00	3,74	11 234,96
7915	71:19:020501:102	85 000,00	3,74	317 900,00
7916	71:19:020501:293	4,00	4,11	16,44
7917	71:19:020502:5	150,00	3,74	561,00
7918	71:19:030103:143	150,00	3,74	561,00
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7922	71:19:519602:3	709 103,00	3,74	2 652 045,22
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7924	71:19:611903:1	16 800,00	3,74	62 832,00
7925	71:19:611905:1	44 400,00	3,74	166 056,00
7926	71:19:611906:1	50 400,00	3,74	188 496,00
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7928	71:19:611908:1	73 200,00	3,74	273 768,00
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7930	71:19:611911:1	427 200,00	3,74	1 597 728,00
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7938	71:19:611920:1	90 400,00	3,74	338 096,00
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7940	71:19:611922:1	38 400,00	3,74	143 616,00
7941	71:19:611923:1	55 200,00	3,74	206 448,00
7942	71:19:611924:1	20 400,00	3,74	76 296,00
7943	71:19:611925:1	12 000,00	3,74	44 880,00
7944	71:19:611926:1	32 000,00	3,74	119 680,00
7945	71:19:611927:1	50 000,00	3,74	187 000,00
7946	71:19:611928:1	20 000,00	3,74	74 800,00
7947	71:19:611929:1	77 000,00	3,74	287 980,00
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8033	71:20:010101:3	125 400,00	129,06	16 184 124,00

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8047	71:20:010101:336	168 938,00	171,25	28 930 632,50
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8058	71:20:010101:349	67 960,00	171,25	11 638 150,00
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8063	71:20:010101:356	1 295,00	171,25	221 768,75
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8066	71:20:010101:6	95 946,00	182,48	17 508 226,08
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8068	71:20:010101:84	1 187,00	3,18	3 774,66
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8070	71:20:010201:11	37 500,00	182,48	6 843 000,00
8071	71:20:010201:12	100,00	182,48	18 248,00
8072	71:20:010201:121	245,00	3,18	779,10
8073	71:20:010201:13	400,00	182,48	72 992,00
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8075	71:20:010201:162	5 000,00	182,48	912 400,00
8076	71:20:010201:163	5 000,00	620,10	3 100 500,00
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8080	71:20:010201:179	100,00	3,18	318,00
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8092	71:20:010201:244	100,00	3,37	337,00
8093	71:20:010201:291	138,00	3,37	465,06
8094	71:20:010201:3	1 298,00	422,31	548 158,38
8095	71:20:010201:31	781,00	3,18	2 483,58
8096	71:20:010201:9	1 400,00	182,48	255 472,00
8097	71:20:010401:4	14 606,00	195,05	2 848 900,30
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8099	71:20:010433:1	400,00	148,35	59 340,00

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8101	71:20:010501:121	5 000,00	182,48	912 400,00
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8104	71:20:010501:133	47 500,00	196,84	9 349 900,00
8105	71:20:010501:134	30 333,00	3,61	109 502,13
8106	71:20:010501:136	40 000,00	196,84	7 873 600,00
8107	71:20:010501:147	225,00	182,48	41 058,00
8108	71:20:010501:148	21 526,00	336,54	7 244 360,04
8109	71:20:010501:150	9 957,00	193,60	1 927 675,20
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8111	71:20:010501:154	1 550,00	626,96	971 788,00
8112	71:20:010501:165	39 365,00	3,39	133 447,35
8113	71:20:010501:166	52 603,00	3,39	178 324,17
8114	71:20:010501:170	25 097,00	221,10	5 548 946,70
8115	71:20:010501:171	207 700,00	3,61	749 797,00
8116	71:20:010501:181	2 457,00	196,57	482 972,49
8117	71:20:010501:182	6 194,00	196,57	1 217 554,58
8118	71:20:010501:184	207 700,00	182,92	37 992 484,00
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8120	71:20:010501:188	2 200,00	196,57	432 454,00
8121	71:20:010501:193	1 648,00	196,57	323 947,36
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8124	71:20:010501:199	9 011,00	196,57	1 771 292,27
8125	71:20:010501:200	19 084,00	148,35	2 831 111,40
8126	71:20:010501:202	35 146,00	148,35	5 213 909,10
8127	71:20:010501:203	6 360,00	148,35	943 506,00
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8129	71:20:010501:262	11 257,00	3,37	37 936,09
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8131	71:20:010501:264	60 597,00	148,35	8 989 564,95
8132	71:20:010501:265	24 818,00	148,35	3 681 750,30
8133	71:20:010501:266	34 861,00	148,35	5 171 629,35
8134	71:20:010501:34	2 502,00	140,26	350 930,52
8135	71:20:010501:35	2 559,00	140,26	358 925,34
8136	71:20:010501:36	1 850,00	140,26	259 481,00
8137	71:20:010501:37	2 966,00	140,26	416 011,16
8138	71:20:010501:38	2 530,00	196,84	498 005,20
8139	71:20:010501:4	12 600,00	196,84	2 480 184,00
8140	71:20:010501:5	1 870,00	626,96	1 172 415,20
8141	71:20:010501:6	100 000,00	1,54	154 000,00
8142	71:20:010501:7	32 900,00	201,00	6 612 900,00
8143	71:20:010501:84	25,00	3,61	90,25
8144	71:20:010501:9	33 000,00	133,51	4 405 830,00
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8147	71:20:010801:11	3 600,00	182,48	656 928,00
8148	71:20:010801:12	3 600,00	182,48	656 928,00
8149	71:20:010801:13	3 600,00	182,48	656 928,00
8150	71:20:010801:14	3 600,00	182,48	656 928,00
8151	71:20:010801:140	100,00	3,39	339,00
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8153	71:20:010801:142	100,00	3,39	339,00
8154	71:20:010801:143	100,00	3,39	339,00
8155	71:20:010801:15	7 500,00	182,48	1 368 600,00
8156	71:20:010801:16	9 000,00	182,48	1 642 320,00
8157	71:20:010801:18	80,00	4,10	328,00
8158	71:20:010801:186	100,00	3,39	339,00
8159	71:20:010801:188	100,00	3,39	339,00
8160	71:20:010801:189	100,00	3,39	339,00
8161	71:20:010801:190	100,00	3,39	339,00
8162	71:20:010801:191	100,00	3,39	339,00
8163	71:20:010801:199	24 831,00	171,25	4 252 308,75
8164	71:20:010801:23	83,00	182,48	15 145,84
8165	71:20:010801:27	11 400,00	140,26	1 598 964,00

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8167	71:20:010801:295	7 569,00	3,37	25 507,53
8168	71:20:010801:298	523,00	185,46	96 995,58
8169	71:20:010801:299	767,00	185,46	142 247,82
8170	71:20:010801:38	3 500,00	182,48	638 680,00
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8176	71:20:010801:8	759,00	182,48	138 502,32
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8181	71:20:010827:8	954,00	140,26	133 808,04
8182	71:20:010835:1	67 400,00	193,60	13 048 640,00
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8184	71:20:010835:3	4 500,00	193,60	871 200,00
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8212	71:20:011001:302	150 000,00	341,70	51 255 000,00
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8222	71:20:011001:7	4 655,00	201,00	935 655,00
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8227	71:20:011001:793	5,00	3,37	16,85
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8229	71:20:011001:795	5,00	3,37	16,85
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8231	71:20:011001:799	175,00	3,37	589,75

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8241	71:20:011064:56	13 485,00	191,33	2 580 085,05
8242	71:20:011064:58	19,00	191,33	3 635,27
8243	71:20:011064:59	364,00	188,18	68 497,52
8244	71:20:011064:60	4 132,00	191,33	790 575,56
8245	71:20:011501:136	93,00	3,18	295,74
8246	71:20:011501:168	31 160,00	140,26	4 370 501,60
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8250	71:20:011501:270	14 596,00	3,37	49 188,52
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8271	71:20:030701:317	55 182,00	182,92	10 093 891,44
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8283	71:20:031301:174	309 800,00	140,26	43 452 548,00
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8304	71:20:040201:210	10 723,00	3,37	36 136,51
8305	71:20:040201:212	21 647,00	3,37	72 950,39
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8307	71:20:510503:2	2 498 427,00	3,18	7 944 997,86
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8435	71:21:010101:72	1,00	2,91	2,91
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8441	71:21:010101:78	1,00	2,91	2,91
8442	71:21:010101:79	1,00	2,91	2,91
8443	71:21:010101:80	1,00	2,91	2,91
8444	71:21:010101:81	1,00	2,91	2,91
8445	71:21:010101:82	1,00	2,91	2,91
8446	71:21:010101:83	1,00	2,91	2,91
8447	71:21:010101:84	1,00	2,91	2,91
8448	71:21:010101:85	1,00	2,91	2,91
8449	71:21:010101:86	1,00	2,91	2,91
8450	71:21:010101:87	1,00	2,91	2,91
8451	71:21:010101:88	1,00	2,91	2,91
8452	71:21:010101:89	1,00	2,91	2,91
8453	71:21:010101:90	1,00	2,91	2,91
8454	71:21:010101:91	24,00	2,91	69,84
8455	71:21:010101:92	1,00	2,91	2,91
8456	71:21:010101:93	1,00	2,91	2,91
8457	71:21:010101:94	1,00	2,91	2,91
8458	71:21:010101:95	1,00	2,91	2,91
8459	71:21:010101:96	1,00	2,91	2,91
8460	71:21:010101:97	1,00	2,91	2,91
8461	71:21:010201:171	9,00	65,29	587,61
8462	71:21:010301:100	1,00	2,91	2,91
8463	71:21:010301:101	1,00	2,91	2,91
8464	71:21:010301:102	16,00	2,91	46,56
8465	71:21:010301:103	1,00	2,91	2,91
8466	71:21:010301:104	1,00	2,91	2,91
8467	71:21:010301:105	1,00	2,91	2,91
8468	71:21:010301:106	1,00	2,91	2,91
8469	71:21:010301:107	1,00	2,91	2,91
8470	71:21:010301:108	1,00	2,91	2,91
8471	71:21:010301:109	1,00	2,91	2,91
8472	71:21:010301:110	1,00	2,91	2,91
8473	71:21:010301:111	1,00	2,91	2,91
8474	71:21:010301:112	1,00	2,91	2,91
8475	71:21:010301:113	1,00	2,91	2,91
8476	71:21:010301:114	1,00	2,91	2,91
8477	71:21:010301:115	1,00	2,91	2,91
8478	71:21:010301:116	1,00	2,91	2,91
8479	71:21:010301:117	1,00	2,91	2,91
8480	71:21:010301:118	1,00	2,91	2,91
8481	71:21:010301:119	1,00	2,91	2,91
8482	71:21:010301:120	1,00	2,91	2,91
8483	71:21:010301:121	1,00	3,10	3,10
8484	71:21:010301:122	1,00	3,10	3,10
8485	71:21:010301:124	1,00	3,10	3,10
8486	71:21:010301:125	1,00	3,10	3,10
8487	71:21:010301:126	1,00	3,10	3,10
8488	71:21:010301:127	1,00	2,91	2,91
8489	71:21:010301:128	1,00	2,91	2,91
8490	71:21:010301:129	1,00	2,91	2,91
8491	71:21:010301:130	1,00	2,91	2,91
8492	71:21:010301:131	1,00	2,91	2,91
8493	71:21:010301:132	1,00	2,91	2,91
8494	71:21:010301:133	1,00	2,91	2,91
8495	71:21:010301:134	1,00	2,91	2,91

1	2	3	4	5
8496	71:21:010301:135	1,00	2,91	2,91
8497	71:21:010301:136	1,00	2,91	2,91
8498	71:21:010301:137	1,00	2,91	2,91
8499	71:21:010301:138	1,00	2,91	2,91
8500	71:21:010301:139	1,00	2,91	2,91
8501	71:21:010301:140	1,00	2,91	2,91
8502	71:21:010301:141	1,00	2,91	2,91
8503	71:21:010301:142	1,00	2,91	2,91
8504	71:21:010301:143	17,00	2,91	49,47
8505	71:21:010301:144	1,00	2,91	2,91
8506	71:21:010301:145	1,00	2,91	2,91
8507	71:21:010301:146	1,00	3,10	3,10
8508	71:21:010301:147	1,00	3,10	3,10
8509	71:21:010301:148	1,00	3,10	3,10
8510	71:21:010301:149	1,00	3,10	3,10
8511	71:21:010301:150	1,00	3,10	3,10
8512	71:21:010301:152	1,00	3,10	3,10
8513	71:21:010301:153	1,00	3,10	3,10
8514	71:21:010301:154	1,00	2,91	2,91
8515	71:21:010301:155	1,00	2,91	2,91
8516	71:21:010301:156	1,00	2,91	2,91
8517	71:21:010301:157	1,00	3,10	3,10
8518	71:21:010301:158	1,00	3,10	3,10
8519	71:21:010301:159	1,00	2,91	2,91
8520	71:21:010301:160	1,00	2,91	2,91
8521	71:21:010301:161	1,00	2,91	2,91
8522	71:21:010301:162	1,00	2,91	2,91
8523	71:21:010301:163	1,00	3,10	3,10
8524	71:21:010301:164	1,00	3,10	3,10
8525	71:21:010301:165	1,00	3,10	3,10
8526	71:21:010301:166	1,00	3,10	3,10
8527	71:21:010301:167	1,00	2,91	2,91
8528	71:21:010301:168	1,00	2,91	2,91
8529	71:21:010301:169	1,00	2,91	2,91
8530	71:21:010301:170	1,00	3,10	3,10
8531	71:21:010301:171	1,00	3,10	3,10
8532	71:21:010301:172	1,00	3,10	3,10
8533	71:21:010301:173	1,00	3,10	3,10
8534	71:21:010301:174	1,00	3,10	3,10
8535	71:21:010301:175	1,00	3,10	3,10
8536	71:21:010301:176	17,00	3,10	52,70
8537	71:21:010301:177	1,00	2,91	2,91
8538	71:21:010301:178	1,00	2,91	2,91
8539	71:21:010301:179	1,00	2,91	2,91
8540	71:21:010301:180	9,00	65,29	587,61
8541	71:21:010301:2	539 314,00	2,91	1 569 403,74
8542	71:21:010301:3	75 000,00	44,32	3 324 000,00
8543	71:21:010301:41	23 144,00	60,46	1 399 286,24
8544	71:21:010301:51	6,00	2,91	17,46
8545	71:21:010301:52	1,00	3,33	3,33
8546	71:21:010301:53	1,00	2,91	2,91
8547	71:21:010301:54	1,00	2,91	2,91
8548	71:21:010301:55	1,00	2,91	2,91
8549	71:21:010301:56	1,00	2,91	2,91
8550	71:21:010301:57	1,00	2,91	2,91
8551	71:21:010301:58	1,00	2,91	2,91
8552	71:21:010301:59	1,00	2,91	2,91
8553	71:21:010301:60	1,00	2,91	2,91
8554	71:21:010301:61	1,00	2,91	2,91
8555	71:21:010301:62	1,00	2,91	2,91
8556	71:21:010301:63	1,00	2,91	2,91
8557	71:21:010301:64	1,00	2,91	2,91
8558	71:21:010301:65	1,00	2,91	2,91
8559	71:21:010301:66	15,00	2,91	43,65
8560	71:21:010301:67	1,00	2,91	2,91
8561	71:21:010301:68	2,00	2,91	5,82

1	2	3	4	5
8562	71:21:010301:69	6,00	2,91	17,46
8563	71:21:010301:70	4,00	3,10	12,40
8564	71:21:010301:71	1,00	5,61	5,61
8565	71:21:010301:72	1,00	5,61	5,61
8566	71:21:010301:73	1,00	3,10	3,10
8567	71:21:010301:74	1,00	3,10	3,10
8568	71:21:010301:75	1,00	3,10	3,10
8569	71:21:010301:76	1,00	3,10	3,10
8570	71:21:010301:77	1,00	3,10	3,10
8571	71:21:010301:78	1,00	3,10	3,10
8572	71:21:010301:79	1,00	3,10	3,10
8573	71:21:010301:80	1,00	2,91	2,91
8574	71:21:010301:81	1,00	2,91	2,91
8575	71:21:010301:82	19,00	2,91	55,29
8576	71:21:010301:83	1,00	3,10	3,10
8577	71:21:010301:84	1,00	3,10	3,10
8578	71:21:010301:85	1,00	3,10	3,10
8579	71:21:010301:86	1,00	3,10	3,10
8580	71:21:010301:87	1,00	3,10	3,10
8581	71:21:010301:88	1,00	3,10	3,10
8582	71:21:010301:89	1,00	3,10	3,10
8583	71:21:010301:90	1,00	3,10	3,10
8584	71:21:010301:91	1,00	2,91	2,91
8585	71:21:010301:92	1,00	2,91	2,91
8586	71:21:010301:93	1,00	2,91	2,91
8587	71:21:010301:94	1,00	2,91	2,91
8588	71:21:010301:95	1,00	3,10	3,10
8589	71:21:010301:96	1,00	3,10	3,10
8590	71:21:010301:97	1,00	2,91	2,91
8591	71:21:010301:98	1,00	3,10	3,10
8592	71:21:010301:99	1,00	3,10	3,10
8593	71:21:010401:113	2,00	2,91	5,82
8594	71:21:010401:114	2,00	3,10	6,20
8595	71:21:010401:115	1,00	3,53	3,53
8596	71:21:010401:116	1,00	3,53	3,53
8597	71:21:010401:117	1,00	3,10	3,10
8598	71:21:010401:118	1,00	3,10	3,10
8599	71:21:010401:119	1,00	3,10	3,10
8600	71:21:010401:120	1,00	3,10	3,10
8601	71:21:010401:121	1,00	3,10	3,10
8602	71:21:010401:122	12,00	3,10	37,20
8603	71:21:010401:123	1,00	3,10	3,10
8604	71:21:010401:124	1,00	3,10	3,10
8605	71:21:010401:125	1,00	3,10	3,10
8606	71:21:010401:126	1,00	3,10	3,10
8607	71:21:010401:127	1,00	3,10	3,10
8608	71:21:010401:128	1,00	3,10	3,10
8609	71:21:010401:129	1,00	3,10	3,10
8610	71:21:010401:130	1,00	3,10	3,10
8611	71:21:010401:131	1,00	2,91	2,91
8612	71:21:010401:132	1,00	3,10	3,10
8613	71:21:010401:133	1,00	3,10	3,10
8614	71:21:010401:134	1,00	3,10	3,10
8615	71:21:010401:135	1,00	2,91	2,91
8616	71:21:010401:136	1,00	2,91	2,91
8617	71:21:010401:137	1,00	2,91	2,91
8618	71:21:010401:138	1,00	2,91	2,91
8619	71:21:010401:139	1,00	2,91	2,91
8620	71:21:010401:140	1,00	2,91	2,91
8621	71:21:010401:141	1,00	2,91	2,91
8622	71:21:010401:142	1,00	2,91	2,91
8623	71:21:010401:143	2,00	2,91	5,82
8624	71:21:010401:144	1,00	2,91	2,91
8625	71:21:010401:145	1,00	3,10	3,10
8626	71:21:010401:146	1,00	3,10	3,10
8627	71:21:010401:147	1,00	3,10	3,10

1	2	3	4	5
8628	71:21:010401:148	1,00	3,10	3,10
8629	71:21:010401:149	1,00	3,10	3,10
8630	71:21:010401:150	1,00	3,10	3,10
8631	71:21:010401:151	1,00	3,10	3,10
8632	71:21:010401:152	1,00	3,10	3,10
8633	71:21:010401:153	1,00	3,10	3,10
8634	71:21:010401:154	1,00	3,10	3,10
8635	71:21:010401:155	1,00	3,10	3,10
8636	71:21:010401:156	1,00	3,10	3,10
8637	71:21:010401:157	1,00	3,10	3,10
8638	71:21:010401:158	1,00	3,10	3,10
8639	71:21:010401:159	1,00	2,91	2,91
8640	71:21:010401:163	1,00	3,53	3,53
8641	71:21:010401:164	1,00	3,53	3,53
8642	71:21:010401:165	1,00	3,53	3,53
8643	71:21:010401:166	1,00	2,91	2,91
8644	71:21:010401:167	1,00	2,91	2,91
8645	71:21:010401:168	1,00	2,91	2,91
8646	71:21:010401:169	1,00	2,91	2,91
8647	71:21:010401:222	1,00	2,91	2,91
8648	71:21:010501:100	1,00	2,91	2,91
8649	71:21:010501:101	1,00	2,91	2,91
8650	71:21:010501:102	18,00	2,91	52,38
8651	71:21:010501:103	1,00	2,91	2,91
8652	71:21:010501:104	1,00	2,91	2,91
8653	71:21:010501:105	1,00	2,91	2,91
8654	71:21:010501:106	1,00	2,91	2,91
8655	71:21:010501:107	1,00	2,91	2,91
8656	71:21:010501:108	1,00	2,91	2,91
8657	71:21:010501:109	1,00	2,91	2,91
8658	71:21:010501:110	1,00	2,91	2,91
8659	71:21:010501:111	1,00	2,91	2,91
8660	71:21:010501:112	1,00	2,91	2,91
8661	71:21:010501:113	1,00	2,91	2,91
8662	71:21:010501:114	1,00	2,91	2,91
8663	71:21:010501:115	1,00	2,91	2,91
8664	71:21:010501:116	1,00	2,91	2,91
8665	71:21:010501:117	1,00	2,91	2,91
8666	71:21:010501:118	1,00	2,91	2,91
8667	71:21:010501:119	1,00	2,91	2,91
8668	71:21:010501:120	1,00	2,91	2,91
8669	71:21:010501:121	1,00	2,91	2,91
8670	71:21:010501:122	1,00	2,91	2,91
8671	71:21:010501:123	1,00	2,91	2,91
8672	71:21:010501:124	1,00	2,91	2,91
8673	71:21:010501:125	1,00	2,91	2,91
8674	71:21:010501:126	1,00	2,91	2,91
8675	71:21:010501:127	1,00	2,91	2,91
8676	71:21:010501:128	1,00	2,91	2,91
8677	71:21:010501:129	1,00	2,91	2,91
8678	71:21:010501:130	1,00	2,91	2,91
8679	71:21:010501:131	1,00	2,91	2,91
8680	71:21:010501:132	1,00	2,91	2,91
8681	71:21:010501:133	20,00	2,91	58,20
8682	71:21:010501:134	1,00	2,91	2,91
8683	71:21:010501:135	1,00	2,91	2,91
8684	71:21:010501:136	1,00	2,91	2,91
8685	71:21:010501:137	1,00	2,91	2,91
8686	71:21:010501:138	1,00	2,91	2,91
8687	71:21:010501:139	1,00	2,91	2,91
8688	71:21:010501:140	1,00	2,91	2,91
8689	71:21:010501:141	1,00	2,91	2,91
8690	71:21:010501:142	1,00	2,91	2,91
8691	71:21:010501:143	1,00	2,91	2,91
8692	71:21:010501:144	1,00	2,91	2,91
8693	71:21:010501:145	1,00	2,91	2,91

1	2	3	4	5
8694	71:21:010501:146	1,00	2,91	2,91
8695	71:21:010501:147	1,00	2,91	2,91
8696	71:21:010501:148	1,00	2,91	2,91
8697	71:21:010501:149	1,00	2,91	2,91
8698	71:21:010501:150	1,00	2,91	2,91
8699	71:21:010501:151	1,00	2,91	2,91
8700	71:21:010501:152	1,00	2,91	2,91
8701	71:21:010501:153	1,00	2,91	2,91
8702	71:21:010501:154	1,00	2,91	2,91
8703	71:21:010501:155	1,00	2,91	2,91
8704	71:21:010501:156	1,00	2,91	2,91
8705	71:21:010501:157	1,00	2,91	2,91
8706	71:21:010501:158	1,00	2,91	2,91
8707	71:21:010501:159	1,00	2,91	2,91
8708	71:21:010501:160	1,00	2,91	2,91
8709	71:21:010501:161	1,00	2,91	2,91
8710	71:21:010501:162	1,00	2,91	2,91
8711	71:21:010501:163	1,00	2,91	2,91
8712	71:21:010501:164	1,00	2,91	2,91
8713	71:21:010501:165	1,00	2,91	2,91
8714	71:21:010501:166	1,00	2,91	2,91
8715	71:21:010501:167	1,00	2,91	2,91
8716	71:21:010501:168	1,00	2,91	2,91
8717	71:21:010501:169	1,00	2,91	2,91
8718	71:21:010501:170	1,00	2,91	2,91
8719	71:21:010501:171	1,00	2,91	2,91
8720	71:21:010501:172	1,00	2,91	2,91
8721	71:21:010501:173	1,00	2,91	2,91
8722	71:21:010501:174	1,00	2,91	2,91
8723	71:21:010501:175	1,00	2,91	2,91
8724	71:21:010501:176	1,00	2,91	2,91
8725	71:21:010501:177	1,00	2,91	2,91
8726	71:21:010501:178	1,00	2,91	2,91
8727	71:21:010501:179	1,00	2,91	2,91
8728	71:21:010501:180	1,00	2,91	2,91
8729	71:21:010501:181	1,00	2,91	2,91
8730	71:21:010501:182	1,00	2,91	2,91
8731	71:21:010501:183	1,00	2,91	2,91
8732	71:21:010501:184	1,00	2,91	2,91
8733	71:21:010501:2	33,00	3,53	116,49
8734	71:21:010501:216	4,00	2,91	11,64
8735	71:21:010501:217	4,00	2,91	11,64
8736	71:21:010501:229	1,00	2,91	2,91
8737	71:21:010501:230	6,00	2,91	17,46
8738	71:21:010501:231	122,00	2,91	355,02
8739	71:21:010501:73	1,00	2,91	2,91
8740	71:21:010501:74	1,00	2,91	2,91
8741	71:21:010501:75	1,00	2,91	2,91
8742	71:21:010501:76	1,00	2,91	2,91
8743	71:21:010501:77	1,00	2,91	2,91
8744	71:21:010501:78	1,00	2,91	2,91
8745	71:21:010501:79	1,00	2,91	2,91
8746	71:21:010501:80	1,00	2,91	2,91
8747	71:21:010501:81	1,00	2,91	2,91
8748	71:21:010501:82	1,00	2,91	2,91
8749	71:21:010501:83	1,00	2,91	2,91
8750	71:21:010501:84	1,00	2,91	2,91
8751	71:21:010501:85	1,00	2,91	2,91
8752	71:21:010501:86	1,00	2,91	2,91
8753	71:21:010501:87	1,00	2,91	2,91
8754	71:21:010501:88	1,00	2,91	2,91
8755	71:21:010501:89	1,00	2,91	2,91
8756	71:21:010501:90	1,00	2,91	2,91
8757	71:21:010501:91	1,00	2,91	2,91
8758	71:21:010501:92	1,00	2,91	2,91
8759	71:21:010501:93	1,00	2,91	2,91

1	2	3	4	5
8760	71:21:010501:94	1,00	2,91	2,91
8761	71:21:010501:95	1,00	2,91	2,91
8762	71:21:010501:96	1,00	2,91	2,91
8763	71:21:010501:97	1,00	2,91	2,91
8764	71:21:010501:98	1,00	2,91	2,91
8765	71:21:010501:99	1,00	2,91	2,91
8766	71:21:010601:233	31,00	2,91	90,21
8767	71:21:020101:23	41 500,00	53,22	2 208 630,00
8768	71:21:020201:152	5 945,00	160,07	951 616,15
8769	71:21:020201:18	150,00	5,61	841,50
8770	71:21:020201:205	1,00	2,91	2,91
8771	71:21:020201:206	1,00	2,91	2,91
8772	71:21:020201:207	1,00	2,91	2,91
8773	71:21:020201:208	1,00	2,91	2,91
8774	71:21:020201:209	1,00	2,91	2,91
8775	71:21:020201:210	1,00	5,61	5,61
8776	71:21:020201:211	3,00	2,91	8,73
8777	71:21:020201:212	6,00	2,91	17,46
8778	71:21:020201:213	2,00	2,91	5,82
8779	71:21:020201:214	1,00	2,91	2,91
8780	71:21:020201:215	1,00	5,61	5,61
8781	71:21:020201:216	1,00	5,61	5,61
8782	71:21:020201:217	1,00	2,91	2,91
8783	71:21:020201:218	1,00	2,91	2,91
8784	71:21:020201:219	1,00	2,91	2,91
8785	71:21:020201:220	1,00	2,91	2,91
8786	71:21:020201:221	1,00	2,91	2,91
8787	71:21:020201:222	1,00	2,91	2,91
8788	71:21:020201:223	1,00	2,91	2,91
8789	71:21:020201:224	1,00	3,15	3,15
8790	71:21:020201:225	1,00	6,28	6,28
8791	71:21:020201:226	1,00	6,28	6,28
8792	71:21:020201:227	1,00	6,28	6,28
8793	71:21:020201:228	1,00	6,28	6,28
8794	71:21:020201:229	1,00	2,91	2,91
8795	71:21:020201:230	1,00	2,91	2,91
8796	71:21:020201:231	1,00	2,91	2,91
8797	71:21:020201:232	1,00	2,91	2,91
8798	71:21:020201:233	1,00	2,91	2,91
8799	71:21:020201:234	1,00	2,91	2,91
8800	71:21:020201:235	1,00	2,91	2,91
8801	71:21:020201:236	1,00	2,91	2,91
8802	71:21:020201:237	1,00	2,91	2,91
8803	71:21:020201:238	1,00	2,91	2,91
8804	71:21:020201:239	1,00	2,91	2,91
8805	71:21:020201:240	1,00	2,91	2,91
8806	71:21:020201:241	1,00	2,91	2,91
8807	71:21:020201:242	1,00	2,91	2,91
8808	71:21:020201:243	1,00	2,91	2,91
8809	71:21:020201:244	1,00	2,91	2,91
8810	71:21:020201:245	1,00	2,91	2,91
8811	71:21:020201:246	1,00	2,91	2,91
8812	71:21:020201:247	1,00	2,91	2,91
8813	71:21:020201:248	1,00	2,91	2,91
8814	71:21:020201:249	1,00	2,91	2,91
8815	71:21:020201:250	1,00	2,91	2,91
8816	71:21:020201:251	1,00	2,91	2,91
8817	71:21:020201:252	1,00	2,91	2,91
8818	71:21:020201:253	1,00	2,91	2,91
8819	71:21:020201:254	1,00	2,91	2,91
8820	71:21:020201:255	1,00	2,91	2,91
8821	71:21:020201:256	1,00	2,91	2,91
8822	71:21:020201:257	1,00	2,91	2,91
8823	71:21:020201:258	1,00	2,91	2,91
8824	71:21:020201:259	1,00	2,91	2,91
8825	71:21:020201:260	1,00	2,91	2,91

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8826	71:21:020201:261	1,00	2,91	2,91
8827	71:21:020201:262	1,00	2,91	2,91
8828	71:21:020201:263	1,00	2,91	2,91
8829	71:21:020201:264	1,00	2,91	2,91
8830	71:21:020201:265	1,00	2,91	2,91
8831	71:21:020201:266	1,00	2,91	2,91
8832	71:21:020201:267	1,00	2,91	2,91
8833	71:21:020201:268	1,00	2,91	2,91
8834	71:21:020201:269	1,00	2,91	2,91
8835	71:21:020201:270	1,00	2,91	2,91
8836	71:21:020201:271	1,00	2,91	2,91
8837	71:21:020201:272	1,00	2,91	2,91
8838	71:21:020201:273	1,00	2,91	2,91
8839	71:21:020201:274	1,00	2,91	2,91
8840	71:21:020201:275	1,00	2,91	2,91
8841	71:21:020201:276	1,00	2,91	2,91
8842	71:21:020201:277	7,00	2,91	20,37
8843	71:21:020201:278	1,00	2,91	2,91
8844	71:21:020201:279	1,00	2,91	2,91
8845	71:21:020201:280	1,00	2,91	2,91
8846	71:21:020201:281	1,00	2,91	2,91
8847	71:21:020201:282	1,00	2,91	2,91
8848	71:21:020201:283	1,00	2,91	2,91
8849	71:21:020201:284	1,00	2,91	2,91
8850	71:21:020201:285	1,00	2,91	2,91
8851	71:21:020201:286	1,00	2,91	2,91
8852	71:21:020201:287	1,00	2,91	2,91
8853	71:21:020201:288	1,00	2,91	2,91
8854	71:21:020201:289	1,00	2,91	2,91
8855	71:21:020201:290	1,00	2,91	2,91
8856	71:21:020201:291	1,00	2,91	2,91
8857	71:21:020201:292	1,00	2,91	2,91
8858	71:21:020201:293	1,00	2,91	2,91
8859	71:21:020201:294	1,00	2,91	2,91
8860	71:21:020201:295	1,00	2,91	2,91
8861	71:21:020201:296	1,00	2,91	2,91
8862	71:21:020201:297	1,00	2,91	2,91
8863	71:21:020201:298	1,00	2,91	2,91
8864	71:21:020201:299	1,00	2,91	2,91
8865	71:21:020201:300	1,00	2,91	2,91
8866	71:21:020201:301	1,00	2,91	2,91
8867	71:21:020201:302	1,00	2,91	2,91
8868	71:21:020201:303	1,00	2,91	2,91
8869	71:21:020201:304	1,00	2,91	2,91
8870	71:21:020201:305	1,00	2,91	2,91
8871	71:21:020201:306	1,00	2,91	2,91
8872	71:21:020201:307	1,00	2,91	2,91
8873	71:21:020201:308	1,00	2,91	2,91
8874	71:21:020201:309	1,00	2,91	2,91
8875	71:21:020201:310	1,00	2,91	2,91
8876	71:21:020201:311	1,00	2,91	2,91
8877	71:21:020201:312	10,00	2,91	29,10
8878	71:21:020201:313	1,00	2,91	2,91
8879	71:21:020201:314	1,00	2,91	2,91
8880	71:21:020201:315	1,00	2,91	2,91
8881	71:21:020201:316	1,00	2,91	2,91
8882	71:21:020201:317	1,00	2,91	2,91
8883	71:21:020201:318	13,00	2,91	37,83
8884	71:21:020201:319	1,00	2,91	2,91
8885	71:21:020201:320	1,00	2,91	2,91
8886	71:21:020201:321	1,00	2,91	2,91
8887	71:21:020201:322	1,00	2,91	2,91
8888	71:21:020201:323	1,00	2,91	2,91
8889	71:21:020201:324	1,00	2,91	2,91
8890	71:21:020201:325	1,00	2,91	2,91
8891	71:21:020201:326	1,00	2,91	2,91

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8892	71:21:020201:327	1,00	2,91	2,91
8893	71:21:020201:328	1,00	2,91	2,91
8894	71:21:020201:329	1,00	2,91	2,91
8895	71:21:020201:330	1,00	2,91	2,91
8896	71:21:020201:331	1,00	2,91	2,91
8897	71:21:020201:333	1,00	2,91	2,91
8898	71:21:020201:334	1,00	2,91	2,91
8899	71:21:020201:335	1,00	2,91	2,91
8900	71:21:020201:336	1,00	2,91	2,91
8901	71:21:020201:337	1,00	2,91	2,91
8902	71:21:020201:338	1,00	2,91	2,91
8903	71:21:020201:339	1,00	2,91	2,91
8904	71:21:020201:340	1,00	2,91	2,91
8905	71:21:020201:341	1,00	2,91	2,91
8906	71:21:020201:342	1,00	2,91	2,91
8907	71:21:020201:343	1,00	2,91	2,91
8908	71:21:020201:344	1,00	2,91	2,91
8909	71:21:020201:345	1,00	2,91	2,91
8910	71:21:020201:346	1,00	2,91	2,91
8911	71:21:020201:347	1,00	2,91	2,91
8912	71:21:020201:348	1,00	2,91	2,91
8913	71:21:020201:349	1,00	2,91	2,91
8914	71:21:020201:350	1,00	2,91	2,91
8915	71:21:020201:351	1,00	2,91	2,91
8916	71:21:020201:352	1,00	2,91	2,91
8917	71:21:020201:353	1,00	2,91	2,91
8918	71:21:020201:354	1,00	2,91	2,91
8919	71:21:020201:355	1,00	2,91	2,91
8920	71:21:020201:356	1,00	2,91	2,91
8921	71:21:020201:357	1,00	2,91	2,91
8922	71:21:020201:358	1,00	2,91	2,91
8923	71:21:020201:359	1,00	2,91	2,91
8924	71:21:020201:360	1,00	2,91	2,91
8925	71:21:020201:361	1,00	2,91	2,91
8926	71:21:020201:362	1,00	2,91	2,91
8927	71:21:020201:363	1,00	2,91	2,91
8928	71:21:020201:364	1,00	2,91	2,91
8929	71:21:020201:365	1,00	2,91	2,91
8930	71:21:020201:366	1,00	2,91	2,91
8931	71:21:020201:367	16,00	2,91	46,56
8932	71:21:020201:368	1,00	2,91	2,91
8933	71:21:020201:369	1,00	2,91	2,91
8934	71:21:020201:370	14,00	2,91	40,74
8935	71:21:020201:371	1,00	2,91	2,91
8936	71:21:020201:372	1,00	2,91	2,91
8937	71:21:020201:373	1,00	2,91	2,91
8938	71:21:020201:374	1,00	2,91	2,91
8939	71:21:020201:375	1,00	2,91	2,91
8940	71:21:020201:376	1,00	2,91	2,91
8941	71:21:020201:377	1,00	2,91	2,91
8942	71:21:020201:378	1,00	2,91	2,91
8943	71:21:020201:379	1,00	2,91	2,91
8944	71:21:020201:380	1,00	2,91	2,91
8945	71:21:020201:381	1,00	2,91	2,91
8946	71:21:020201:382	1,00	5,61	5,61
8947	71:21:020201:383	1,00	5,61	5,61
8948	71:21:020201:384	1,00	2,91	2,91
8949	71:21:020201:385	5,00	2,91	14,55
8950	71:21:020201:386	1,00	2,91	2,91
8951	71:21:020201:387	1,00	2,91	2,91
8952	71:21:020201:388	1,00	2,91	2,91
8953	71:21:020201:389	1,00	2,91	2,91
8954	71:21:020201:390	1,00	2,91	2,91
8955	71:21:020201:391	1,00	2,91	2,91
8956	71:21:020201:392	7,00	2,91	20,37
8957	71:21:020201:393	1,00	2,91	2,91

1	2	3	4	5
8958	71:21:020201:394	1,00	2,91	2,91
8959	71:21:020201:395	1,00	2,91	2,91
8960	71:21:020201:396	1,00	5,61	5,61
8961	71:21:020201:397	1,00	5,61	5,61
8962	71:21:020201:398	9,00	2,91	26,19
8963	71:21:020201:399	1,00	2,91	2,91
8964	71:21:020201:400	1,00	2,91	2,91
8965	71:21:020201:401	1,00	2,91	2,91
8966	71:21:020201:402	1,00	2,91	2,91
8967	71:21:020201:403	1,00	2,91	2,91
8968	71:21:020201:404	1,00	2,91	2,91
8969	71:21:020201:405	1,00	2,91	2,91
8970	71:21:020201:406	1,00	2,91	2,91
8971	71:21:020201:407	1,00	2,91	2,91
8972	71:21:020201:408	1,00	2,91	2,91
8973	71:21:020201:409	1,00	2,91	2,91
8974	71:21:020201:410	1,00	2,91	2,91
8975	71:21:020201:411	1,00	2,91	2,91
8976	71:21:020201:412	1,00	2,91	2,91
8977	71:21:020201:413	1,00	2,91	2,91
8978	71:21:020201:414	1,00	5,61	5,61
8979	71:21:020201:415	1,00	5,61	5,61
8980	71:21:020201:417	1,00	2,91	2,91
8981	71:21:020201:418	1,00	2,91	2,91
8982	71:21:020201:419	1,00	2,91	2,91
8983	71:21:020201:420	1,00	6,28	6,28
8984	71:21:020201:421	1,00	6,28	6,28
8985	71:21:020201:423	1,00	2,91	2,91
8986	71:21:020201:424	1,00	2,91	2,91
8987	71:21:020201:425	1,00	2,91	2,91
8988	71:21:020201:426	1,00	2,91	2,91
8989	71:21:020201:427	1,00	2,91	2,91
8990	71:21:020201:428	1,00	2,91	2,91
8991	71:21:020201:429	1,00	2,91	2,91
8992	71:21:020201:430	1,00	2,91	2,91
8993	71:21:020201:431	19,00	2,91	55,29
8994	71:21:020201:432	1,00	2,91	2,91
8995	71:21:020201:433	1,00	2,91	2,91
8996	71:21:020201:434	1,00	2,91	2,91
8997	71:21:020201:435	1,00	2,91	2,91
8998	71:21:020201:436	1,00	2,91	2,91
8999	71:21:020201:437	1,00	2,91	2,91
9000	71:21:020201:438	1,00	2,91	2,91
9001	71:21:020201:439	1,00	2,91	2,91
9002	71:21:020201:440	1,00	2,91	2,91
9003	71:21:020201:441	1,00	2,91	2,91
9004	71:21:020201:442	1,00	2,91	2,91
9005	71:21:020201:443	1,00	2,91	2,91
9006	71:21:020201:444	1,00	2,91	2,91
9007	71:21:020201:445	1,00	2,91	2,91
9008	71:21:020201:446	1,00	2,91	2,91
9009	71:21:020201:447	1,00	2,91	2,91
9010	71:21:020201:448	1,00	2,91	2,91
9011	71:21:020201:449	1,00	2,91	2,91
9012	71:21:020201:450	1,00	2,91	2,91
9013	71:21:020201:451	1,00	2,91	2,91
9014	71:21:020201:452	1,00	2,91	2,91
9015	71:21:020201:453	1,00	2,91	2,91
9016	71:21:020201:454	1,00	2,91	2,91
9017	71:21:020201:455	1,00	2,91	2,91
9018	71:21:020201:456	1,00	2,91	2,91
9019	71:21:020201:457	1,00	2,91	2,91
9020	71:21:020201:458	1,00	2,91	2,91
9021	71:21:020201:459	1,00	2,91	2,91
9022	71:21:020201:460	1,00	2,91	2,91
9023	71:21:020201:461	1,00	2,91	2,91

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9025	71:21:020201:463	1,00	2,91	2,91
9026	71:21:020201:464	1,00	2,91	2,91
9027	71:21:020201:465	1,00	2,91	2,91
9028	71:21:020201:466	1,00	2,91	2,91
9029	71:21:020201:467	1,00	2,91	2,91
9030	71:21:020201:468	1,00	2,91	2,91
9031	71:21:020201:469	1,00	2,91	2,91
9032	71:21:020201:470	1,00	2,91	2,91
9033	71:21:020201:471	1,00	2,91	2,91
9034	71:21:020201:472	1,00	2,91	2,91
9035	71:21:020201:473	1,00	2,91	2,91
9036	71:21:020201:474	1,00	2,91	2,91
9037	71:21:020201:475	1,00	2,91	2,91
9038	71:21:020201:476	1,00	2,91	2,91
9039	71:21:020201:477	1,00	2,91	2,91
9040	71:21:020201:481	3,00	2,91	8,73
9041	71:21:020211:3	328,00	2,91	954,48
9042	71:21:020301:174	1,00	2,91	2,91
9043	71:21:020301:175	16,00	2,91	46,56
9044	71:21:020301:176	1,00	2,91	2,91
9045	71:21:020301:177	1,00	2,91	2,91
9046	71:21:020301:178	1,00	2,91	2,91
9047	71:21:020301:179	1,00	2,91	2,91
9048	71:21:020301:180	1,00	2,91	2,91
9049	71:21:020301:181	1,00	2,91	2,91
9050	71:21:020301:183	1,00	2,91	2,91
9051	71:21:020301:184	1,00	5,51	5,51
9052	71:21:020301:185	1,00	5,51	5,51
9053	71:21:020301:186	1,00	5,61	5,61
9054	71:21:020301:187	1,00	5,61	5,61
9055	71:21:020301:188	1,00	2,91	2,91
9056	71:21:020301:189	1,00	2,91	2,91
9057	71:21:020301:190	1,00	2,91	2,91
9058	71:21:020301:191	1,00	2,91	2,91
9059	71:21:020301:192	1,00	2,91	2,91
9060	71:21:020301:193	1,00	5,61	5,61
9061	71:21:020301:194	1,00	5,61	5,61
9062	71:21:020301:195	1,00	5,61	5,61
9063	71:21:020301:196	1,00	2,91	2,91
9064	71:21:020301:197	1,00	5,51	5,51
9065	71:21:020301:198	1,00	5,51	5,51
9066	71:21:020301:199	1,00	2,91	2,91
9067	71:21:020301:200	1,00	5,61	5,61
9068	71:21:020301:201	1,00	5,61	5,61
9069	71:21:020301:202	1,00	2,91	2,91
9070	71:21:020301:203	1,00	2,91	2,91
9071	71:21:020301:204	15,00	2,91	43,65
9072	71:21:020301:205	1,00	2,91	2,91
9073	71:21:020301:206	1,00	2,91	2,91
9074	71:21:020301:207	1,00	2,91	2,91
9075	71:21:020301:208	1,00	2,91	2,91
9076	71:21:020301:209	1,00	2,91	2,91
9077	71:21:020301:210	1,00	2,91	2,91
9078	71:21:020301:211	1,00	2,91	2,91
9079	71:21:020301:212	1,00	2,91	2,91
9080	71:21:020301:213	1,00	2,91	2,91
9081	71:21:020301:214	1,00	2,91	2,91
9082	71:21:020301:215	1,00	2,91	2,91
9083	71:21:020301:216	1,00	2,91	2,91
9084	71:21:020301:217	1,00	2,91	2,91
9085	71:21:020301:218	1,00	2,91	2,91
9086	71:21:020301:219	1,00	2,91	2,91
9087	71:21:020301:220	1,00	2,91	2,91
9088	71:21:020301:221	13,00	2,91	37,83
9089	71:21:020301:222	1,00	2,91	2,91

1	2	3	4	5
9090	71:21:020301:223	1,00	2,91	2,91
9091	71:21:020301:224	1,00	2,91	2,91
9092	71:21:020301:225	1,00	2,91	2,91
9093	71:21:020301:226	1,00	2,91	2,91
9094	71:21:020301:227	1,00	2,91	2,91
9095	71:21:020301:228	1,00	2,91	2,91
9096	71:21:020301:229	1,00	5,51	5,51
9097	71:21:020301:230	1,00	5,51	5,51
9098	71:21:020301:231	1,00	5,61	5,61
9099	71:21:020301:232	1,00	2,91	2,91
9100	71:21:020301:233	1,00	5,61	5,61
9101	71:21:020301:234	1,00	2,91	2,91
9102	71:21:020301:235	10,00	2,91	29,10
9103	71:21:020301:236	1,00	2,91	2,91
9104	71:21:020301:237	1,00	2,91	2,91
9105	71:21:020301:238	1,00	5,61	5,61
9106	71:21:020301:239	1,00	5,61	5,61
9107	71:21:020301:240	2,00	5,61	11,22
9108	71:21:020301:241	1,00	5,61	5,61
9109	71:21:020301:242	1,00	2,91	2,91
9110	71:21:020301:243	1,00	2,91	2,91
9111	71:21:020301:244	1,00	2,91	2,91
9112	71:21:020301:245	1,00	2,91	2,91
9113	71:21:020301:246	1,00	2,91	2,91
9114	71:21:020301:247	1,00	2,91	2,91
9115	71:21:020301:248	1,00	2,91	2,91
9116	71:21:020301:249	1,00	2,91	2,91
9117	71:21:020301:250	1,00	2,91	2,91
9118	71:21:020301:251	1,00	2,91	2,91
9119	71:21:020301:252	1,00	2,91	2,91
9120	71:21:020301:253	1,00	2,91	2,91
9121	71:21:020301:254	4,00	2,91	11,64
9122	71:21:020301:255	18,00	2,91	52,38
9123	71:21:020301:256	1,00	2,91	2,91
9124	71:21:020301:257	1,00	2,91	2,91
9125	71:21:020301:258	1,00	2,91	2,91
9126	71:21:020301:259	1,00	2,91	2,91
9127	71:21:020301:260	1,00	2,91	2,91
9128	71:21:020301:261	1,00	2,91	2,91
9129	71:21:020301:262	1,00	2,91	2,91
9130	71:21:020301:263	1,00	2,91	2,91
9131	71:21:020301:264	16,00	2,91	46,56
9132	71:21:020301:265	1,00	2,91	2,91
9133	71:21:020301:266	1,00	2,91	2,91
9134	71:21:020301:267	1,00	2,91	2,91
9135	71:21:020301:268	1,00	2,91	2,91
9136	71:21:020301:269	1,00	2,91	2,91
9137	71:21:020301:270	1,00	2,91	2,91
9138	71:21:020301:271	1,00	2,91	2,91
9139	71:21:020301:272	1,00	2,91	2,91
9140	71:21:020301:273	1,00	2,91	2,91
9141	71:21:020301:274	1,00	2,91	2,91
9142	71:21:020301:275	1,00	2,91	2,91
9143	71:21:020301:276	1,00	2,91	2,91
9144	71:21:020301:277	1,00	2,91	2,91
9145	71:21:020301:278	1,00	2,91	2,91
9146	71:21:020301:279	1,00	2,91	2,91
9147	71:21:020301:280	1,00	2,91	2,91
9148	71:21:020301:281	1,00	2,91	2,91
9149	71:21:020301:282	1,00	2,91	2,91
9150	71:21:020301:283	1,00	2,91	2,91
9151	71:21:020301:284	1,00	2,91	2,91
9152	71:21:020301:285	1,00	2,91	2,91
9153	71:21:020301:286	1,00	2,91	2,91
9154	71:21:020301:287	1,00	2,91	2,91
9155	71:21:020301:288	1,00	2,91	2,91

1	2	3	4	5
9156	71:21:020301:289	1,00	2,91	2,91
9157	71:21:020301:290	1,00	2,91	2,91
9158	71:21:020301:291	1,00	2,91	2,91
9159	71:21:020301:292	1,00	2,91	2,91
9160	71:21:020301:293	1,00	2,91	2,91
9161	71:21:020301:294	14,00	2,91	40,74
9162	71:21:020301:295	1,00	2,91	2,91
9163	71:21:020301:296	1,00	2,91	2,91
9164	71:21:020301:297	1,00	2,91	2,91
9165	71:21:020301:298	1,00	2,91	2,91
9166	71:21:020301:299	1,00	2,91	2,91
9167	71:21:020301:300	1,00	2,91	2,91
9168	71:21:020301:301	1,00	2,91	2,91
9169	71:21:020301:302	1,00	2,91	2,91
9170	71:21:020301:303	1,00	2,91	2,91
9171	71:21:020301:304	1,00	2,91	2,91
9172	71:21:020301:305	1,00	2,91	2,91
9173	71:21:020301:306	1,00	2,91	2,91
9174	71:21:020301:307	1,00	2,91	2,91
9175	71:21:020301:308	1,00	2,91	2,91
9176	71:21:020301:309	1,00	2,91	2,91
9177	71:21:020301:310	1,00	2,91	2,91
9178	71:21:020301:311	1,00	2,91	2,91
9179	71:21:020301:312	10,00	2,91	29,10
9180	71:21:020301:313	1,00	2,91	2,91
9181	71:21:020301:314	1,00	2,91	2,91
9182	71:21:020301:315	1,00	2,91	2,91
9183	71:21:020301:316	1,00	2,91	2,91
9184	71:21:020301:317	1,00	2,91	2,91
9185	71:21:020301:318	1,00	2,91	2,91
9186	71:21:020301:319	1,00	2,91	2,91
9187	71:21:020301:320	1,00	2,91	2,91
9188	71:21:020301:321	1,00	2,91	2,91
9189	71:21:020301:322	1,00	2,91	2,91
9190	71:21:020301:323	1,00	2,91	2,91
9191	71:21:020301:324	1,00	2,91	2,91
9192	71:21:020301:325	1,00	2,91	2,91
9193	71:21:020301:326	1,00	2,91	2,91
9194	71:21:020301:327	1,00	2,91	2,91
9195	71:21:020301:328	1,00	2,91	2,91
9196	71:21:020301:329	1,00	2,91	2,91
9197	71:21:020301:331	1,00	2,91	2,91
9198	71:21:020301:332	1,00	2,91	2,91
9199	71:21:020301:333	1,00	2,91	2,91
9200	71:21:020301:334	1,00	2,91	2,91
9201	71:21:020301:335	15,00	2,91	43,65
9202	71:21:020301:336	1,00	2,91	2,91
9203	71:21:020301:337	1,00	2,91	2,91
9204	71:21:020301:338	1,00	2,91	2,91
9205	71:21:020301:339	1,00	2,91	2,91
9206	71:21:020301:340	1,00	2,91	2,91
9207	71:21:020301:341	1,00	2,91	2,91
9208	71:21:020301:342	1,00	2,91	2,91
9209	71:21:020301:343	1,00	2,91	2,91
9210	71:21:020301:344	1,00	2,91	2,91
9211	71:21:020301:345	1,00	2,91	2,91
9212	71:21:020301:346	1,00	2,91	2,91
9213	71:21:020301:347	1,00	2,91	2,91
9214	71:21:020301:354	645,00	775,12	499 952,40
9215	71:21:020301:42	150,00	5,61	841,50
9216	71:21:020301:43	150,00	5,61	841,50
9217	71:21:020301:44	150,00	2,91	436,50
9218	71:21:020401:117	4,00	2,91	11,64
9219	71:21:020401:118	4,00	2,91	11,64
9220	71:21:020401:119	4,00	2,91	11,64
9221	71:21:020401:120	1,00	2,91	2,91

1	2	3	4	5
9222	71:21:020401:121	9,00	2,91	26,19
9223	71:21:020401:122	1,00	2,91	2,91
9224	71:21:020401:123	1,00	2,91	2,91
9225	71:21:020401:124	1,00	2,91	2,91
9226	71:21:020401:125	15,00	2,91	43,65
9227	71:21:020401:126	1,00	2,91	2,91
9228	71:21:020401:127	1,00	2,91	2,91
9229	71:21:020401:128	1,00	2,91	2,91
9230	71:21:020401:129	1,00	2,91	2,91
9231	71:21:020401:130	1,00	2,91	2,91
9232	71:21:020401:131	1,00	2,91	2,91
9233	71:21:020401:133	1,00	2,91	2,91
9234	71:21:020401:134	1,00	2,91	2,91
9235	71:21:020401:135	1,00	2,91	2,91
9236	71:21:020401:136	1,00	2,91	2,91
9237	71:21:020401:137	1,00	2,91	2,91
9238	71:21:020401:138	1,00	2,91	2,91
9239	71:21:020401:139	1,00	2,91	2,91
9240	71:21:020401:140	1,00	2,91	2,91
9241	71:21:020401:141	1,00	2,91	2,91
9242	71:21:020401:142	1,00	2,91	2,91
9243	71:21:020401:143	1,00	2,91	2,91
9244	71:21:020401:144	1,00	2,91	2,91
9245	71:21:020401:145	1,00	2,91	2,91
9246	71:21:020401:146	1,00	2,91	2,91
9247	71:21:020401:147	1,00	2,91	2,91
9248	71:21:020401:148	1,00	2,91	2,91
9249	71:21:020401:149	1,00	2,91	2,91
9250	71:21:020401:150	1,00	2,91	2,91
9251	71:21:020401:151	1,00	2,91	2,91
9252	71:21:020401:152	1,00	2,91	2,91
9253	71:21:020401:153	1,00	2,91	2,91
9254	71:21:020401:154	1,00	2,91	2,91
9255	71:21:020401:155	1,00	2,91	2,91
9256	71:21:020401:156	1,00	2,91	2,91
9257	71:21:020401:157	1,00	2,91	2,91
9258	71:21:020401:158	1,00	2,91	2,91
9259	71:21:020401:159	1,00	2,91	2,91
9260	71:21:020401:160	10,00	2,91	29,10
9261	71:21:020401:161	1,00	2,91	2,91
9262	71:21:020401:162	1,00	2,91	2,91
9263	71:21:020401:163	1,00	2,91	2,91
9264	71:21:020401:164	1,00	2,91	2,91
9265	71:21:020401:165	1,00	2,91	2,91
9266	71:21:020401:166	1,00	2,91	2,91
9267	71:21:020401:167	1,00	2,91	2,91
9268	71:21:020401:168	1,00	2,91	2,91
9269	71:21:020401:169	1,00	2,91	2,91
9270	71:21:020401:170	1,00	2,91	2,91
9271	71:21:020401:171	1,00	2,91	2,91
9272	71:21:020401:172	1,00	2,91	2,91
9273	71:21:020401:173	1,00	2,91	2,91
9274	71:21:020401:174	1,00	2,91	2,91
9275	71:21:020401:175	1,00	2,91	2,91
9276	71:21:020401:176	1,00	2,91	2,91
9277	71:21:020401:177	1,00	2,91	2,91
9278	71:21:020401:178	1,00	2,91	2,91
9279	71:21:020401:179	1,00	2,91	2,91
9280	71:21:020401:180	1,00	2,91	2,91
9281	71:21:020401:181	1,00	2,91	2,91
9282	71:21:020401:182	1,00	2,91	2,91
9283	71:21:020401:183	1,00	2,91	2,91
9284	71:21:020401:184	1,00	2,91	2,91
9285	71:21:020401:185	1,00	2,91	2,91
9286	71:21:020401:186	1,00	2,91	2,91
9287	71:21:020401:187	1,00	2,91	2,91

1	2	3	4	5
9288	71:21:020401:188	1,00	2,91	2,91
9289	71:21:020401:189	1,00	2,91	2,91
9290	71:21:020401:190	1,00	2,91	2,91
9291	71:21:020401:191	10,00	2,91	29,10
9292	71:21:020401:192	1,00	2,91	2,91
9293	71:21:020401:193	1,00	2,91	2,91
9294	71:21:020401:194	1,00	2,91	2,91
9295	71:21:020401:195	1,00	2,91	2,91
9296	71:21:020401:196	1,00	2,91	2,91
9297	71:21:020401:197	1,00	2,91	2,91
9298	71:21:020401:198	1,00	2,91	2,91
9299	71:21:020401:199	1,00	2,91	2,91
9300	71:21:020401:200	1,00	2,91	2,91
9301	71:21:020401:201	1,00	2,91	2,91
9302	71:21:020401:202	1,00	2,91	2,91
9303	71:21:020401:203	1,00	2,91	2,91
9304	71:21:020401:204	1,00	2,91	2,91
9305	71:21:020401:205	1,00	2,91	2,91
9306	71:21:020401:206	1,00	2,91	2,91
9307	71:21:020401:207	1,00	2,91	2,91
9308	71:21:020401:208	1,00	2,91	2,91
9309	71:21:020401:209	1,00	2,91	2,91
9310	71:21:020401:210	1,00	2,91	2,91
9311	71:21:020401:211	1,00	2,91	2,91
9312	71:21:020401:212	1,00	2,91	2,91
9313	71:21:020401:213	1,00	2,91	2,91
9314	71:21:020401:214	1,00	2,91	2,91
9315	71:21:020401:215	1,00	2,91	2,91
9316	71:21:020401:216	1,00	2,91	2,91
9317	71:21:020401:217	1,00	2,91	2,91
9318	71:21:020401:218	1,00	2,91	2,91
9319	71:21:020401:219	1,00	2,91	2,91
9320	71:21:020401:220	1,00	2,91	2,91
9321	71:21:020401:221	1,00	3,15	3,15
9322	71:21:020401:222	1,00	2,91	2,91
9323	71:21:020401:5	150,00	2,91	436,50
9324	71:21:020416:419	7,00	2,91	20,37
9325	71:21:020501:132	10 670,00	2,91	31 049,70
9326	71:21:020501:205	5,00	2,91	14,55
9327	71:21:020501:206	1,00	2,91	2,91
9328	71:21:020501:207	1,00	2,91	2,91
9329	71:21:020501:208	1,00	2,91	2,91
9330	71:21:020501:209	1,00	2,91	2,91
9331	71:21:020501:210	1,00	2,91	2,91
9332	71:21:020501:211	1,00	2,91	2,91
9333	71:21:020501:212	1,00	2,91	2,91
9334	71:21:020501:213	1,00	2,91	2,91
9335	71:21:020501:214	1,00	2,91	2,91
9336	71:21:020501:215	1,00	2,91	2,91
9337	71:21:020501:216	12,00	2,91	34,92
9338	71:21:020501:217	1,00	2,91	2,91
9339	71:21:020501:218	1,00	2,91	2,91
9340	71:21:020501:219	1,00	2,91	2,91
9341	71:21:020501:220	1,00	2,91	2,91
9342	71:21:020501:221	1,00	2,91	2,91
9343	71:21:020501:222	1,00	2,91	2,91
9344	71:21:020501:223	1,00	2,91	2,91
9345	71:21:020501:224	1,00	2,91	2,91
9346	71:21:020501:225	1,00	2,91	2,91
9347	71:21:020501:226	1,00	2,91	2,91
9348	71:21:020501:227	1,00	2,91	2,91
9349	71:21:020501:228	1,00	2,91	2,91
9350	71:21:020501:229	1,00	2,91	2,91
9351	71:21:020501:230	1,00	2,91	2,91
9352	71:21:020501:231	1,00	2,91	2,91
9353	71:21:020501:232	1,00	2,91	2,91

1	2	3	4	5
9354	71:21:020501:233	1,00	2,91	2,91
9355	71:21:020501:234	1,00	2,91	2,91
9356	71:21:020501:235	1,00	2,91	2,91
9357	71:21:020501:236	1,00	2,91	2,91
9358	71:21:020501:237	1,00	2,91	2,91
9359	71:21:020501:238	1,00	2,91	2,91
9360	71:21:020501:239	1,00	2,91	2,91
9361	71:21:020501:240	1,00	2,91	2,91
9362	71:21:020501:241	1,00	2,91	2,91
9363	71:21:020501:242	1,00	2,91	2,91
9364	71:21:020501:243	1,00	2,91	2,91
9365	71:21:020501:244	1,00	5,61	5,61
9366	71:21:020501:245	1,00	3,11	3,11
9367	71:21:020501:246	15,00	2,91	43,65
9368	71:21:020501:247	1,00	3,11	3,11
9369	71:21:020501:248	1,00	2,91	2,91
9370	71:21:020501:249	1,00	2,91	2,91
9371	71:21:020501:250	1,00	2,91	2,91
9372	71:21:020501:251	1,00	2,91	2,91
9373	71:21:020501:252	1,00	2,91	2,91
9374	71:21:020501:253	1,00	2,91	2,91
9375	71:21:020501:254	1,00	2,91	2,91
9376	71:21:020501:255	1,00	2,91	2,91
9377	71:21:020501:256	1,00	2,91	2,91
9378	71:21:020501:257	1,00	2,91	2,91
9379	71:21:020501:258	1,00	2,91	2,91
9380	71:21:020501:259	1,00	2,91	2,91
9381	71:21:020501:260	1,00	2,91	2,91
9382	71:21:020501:261	9,00	2,91	26,19
9383	71:21:020501:262	1,00	2,91	2,91
9384	71:21:020501:263	1,00	2,91	2,91
9385	71:21:020501:264	1,00	2,91	2,91
9386	71:21:020501:265	1,00	2,91	2,91
9387	71:21:020501:266	1,00	2,91	2,91
9388	71:21:020501:267	1,00	2,91	2,91
9389	71:21:020501:268	1,00	2,91	2,91
9390	71:21:020501:269	1,00	2,91	2,91
9391	71:21:020501:270	1,00	2,91	2,91
9392	71:21:020501:271	1,00	2,91	2,91
9393	71:21:020501:272	1,00	2,91	2,91
9394	71:21:020501:273	1,00	2,91	2,91
9395	71:21:020501:274	1,00	2,91	2,91
9396	71:21:020501:275	1,00	2,91	2,91
9397	71:21:020501:276	1,00	2,91	2,91
9398	71:21:020501:277	1,00	2,91	2,91
9399	71:21:020501:278	1,00	2,91	2,91
9400	71:21:020501:279	1,00	2,91	2,91
9401	71:21:020501:280	1,00	2,91	2,91
9402	71:21:020501:281	1,00	2,91	2,91
9403	71:21:020501:282	1,00	2,91	2,91
9404	71:21:020501:283	1,00	2,91	2,91
9405	71:21:020501:284	1,00	2,91	2,91
9406	71:21:020501:285	1,00	2,91	2,91
9407	71:21:020501:286	1,00	2,91	2,91
9408	71:21:020501:287	1,00	2,91	2,91
9409	71:21:020501:288	1,00	2,91	2,91
9410	71:21:020501:289	1,00	2,91	2,91
9411	71:21:020501:290	1,00	2,91	2,91
9412	71:21:020501:291	1,00	2,91	2,91
9413	71:21:020501:292	1,00	2,91	2,91
9414	71:21:020501:293	8,00	2,91	23,28
9415	71:21:020501:294	5,00	2,91	14,55
9416	71:21:020501:295	1,00	2,91	2,91
9417	71:21:020501:296	1,00	2,91	2,91
9418	71:21:020501:297	1,00	2,91	2,91
9419	71:21:020501:298	1,00	2,91	2,91

1	2	3	4	5
9420	71:21:020501:299	1,00	2,91	2,91
9421	71:21:020501:300	1,00	2,91	2,91
9422	71:21:020501:301	1,00	2,91	2,91
9423	71:21:020501:302	1,00	2,91	2,91
9424	71:21:020501:303	9,00	2,91	26,19
9425	71:21:020501:304	1,00	2,91	2,91
9426	71:21:020501:305	1,00	2,91	2,91
9427	71:21:020501:306	1,00	2,91	2,91
9428	71:21:020501:307	1,00	2,91	2,91
9429	71:21:020501:308	1,00	2,91	2,91
9430	71:21:020501:309	1,00	2,91	2,91
9431	71:21:020501:310	1,00	2,91	2,91
9432	71:21:020501:311	1,00	2,91	2,91
9433	71:21:020501:312	1,00	2,91	2,91
9434	71:21:020501:313	1,00	2,91	2,91
9435	71:21:020501:314	9,00	2,91	26,19
9436	71:21:020501:315	1,00	2,91	2,91
9437	71:21:020501:316	1,00	2,91	2,91
9438	71:21:020501:317	1,00	2,91	2,91
9439	71:21:020501:318	1,00	2,91	2,91
9440	71:21:020501:319	1,00	2,91	2,91
9441	71:21:020501:320	1,00	2,91	2,91
9442	71:21:020501:321	1,00	2,91	2,91
9443	71:21:020501:322	1,00	2,91	2,91
9444	71:21:020501:323	1,00	2,91	2,91
9445	71:21:020501:324	1,00	2,91	2,91
9446	71:21:020501:325	1,00	2,91	2,91
9447	71:21:020501:326	1,00	2,91	2,91
9448	71:21:020501:327	1,00	2,91	2,91
9449	71:21:020501:328	1,00	2,91	2,91
9450	71:21:020501:329	1,00	2,91	2,91
9451	71:21:020501:330	7,00	2,91	20,37
9452	71:21:020501:331	1,00	2,91	2,91
9453	71:21:020501:332	1,00	3,11	3,11
9454	71:21:020501:333	1,00	3,11	3,11
9455	71:21:020501:334	1,00	3,11	3,11
9456	71:21:020501:335	1,00	2,91	2,91
9457	71:21:020501:336	1,00	2,91	2,91
9458	71:21:020501:337	1,00	2,91	2,91
9459	71:21:020501:338	1,00	2,91	2,91
9460	71:21:020501:339	1,00	2,91	2,91
9461	71:21:020501:340	1,00	2,91	2,91
9462	71:21:020501:341	1,00	2,91	2,91
9463	71:21:020501:342	1,00	2,91	2,91
9464	71:21:020501:343	1,00	2,91	2,91
9465	71:21:020501:344	1,00	2,91	2,91
9466	71:21:020501:345	1,00	2,91	2,91
9467	71:21:020501:346	1,00	2,91	2,91
9468	71:21:020501:347	1,00	2,91	2,91
9469	71:21:020501:348	1,00	2,91	2,91
9470	71:21:020501:349	1,00	2,91	2,91
9471	71:21:020501:350	1,00	2,91	2,91
9472	71:21:020501:351	1,00	2,91	2,91
9473	71:21:020501:352	1,00	2,91	2,91
9474	71:21:020501:353	1,00	2,91	2,91
9475	71:21:020501:354	1,00	2,91	2,91
9476	71:21:020501:355	1,00	2,91	2,91
9477	71:21:020501:356	1,00	2,91	2,91
9478	71:21:020501:357	1,00	2,91	2,91
9479	71:21:020501:358	1,00	2,91	2,91
9480	71:21:020501:359	1,00	2,91	2,91
9481	71:21:020501:360	1,00	2,91	2,91
9482	71:21:020501:361	1,00	2,91	2,91
9483	71:21:020501:362	7,00	2,91	20,37
9484	71:21:020501:363	1,00	2,91	2,91
9485	71:21:020501:364	1,00	2,91	2,91

1	2	3	4	5
9486	71:21:020501:365	1,00	2,91	2,91
9487	71:21:020501:366	1,00	2,91	2,91
9488	71:21:020501:367	1,00	2,91	2,91
9489	71:21:020501:368	1,00	2,91	2,91
9490	71:21:020501:369	1,00	2,91	2,91
9491	71:21:020501:370	1,00	2,91	2,91
9492	71:21:020501:371	1,00	2,91	2,91
9493	71:21:020501:372	1,00	2,91	2,91
9494	71:21:020501:373	14,00	2,91	40,74
9495	71:21:020501:374	1,00	2,91	2,91
9496	71:21:020501:375	1,00	2,91	2,91
9497	71:21:020501:376	1,00	2,91	2,91
9498	71:21:020501:377	1,00	2,91	2,91
9499	71:21:020501:378	1,00	2,91	2,91
9500	71:21:020501:379	1,00	2,91	2,91
9501	71:21:020501:380	1,00	2,91	2,91
9502	71:21:020501:381	1,00	2,91	2,91
9503	71:21:020501:382	1,00	2,91	2,91
9504	71:21:020501:383	1,00	2,91	2,91
9505	71:21:020501:384	1,00	2,91	2,91
9506	71:21:020501:385	14,00	2,91	40,74
9507	71:21:020501:386	1,00	2,91	2,91
9508	71:21:020501:387	1,00	2,91	2,91
9509	71:21:020501:388	1,00	2,91	2,91
9510	71:21:020501:389	1,00	2,91	2,91
9511	71:21:020501:390	1,00	2,91	2,91
9512	71:21:020501:391	11,00	1,54	16,94
9513	71:21:020501:392	1,00	1,54	1,54
9514	71:21:020501:393	1,00	3,11	3,11
9515	71:21:020501:394	1,00	2,91	2,91
9516	71:21:020501:395	1,00	2,91	2,91
9517	71:21:020501:396	1,00	2,91	2,91
9518	71:21:020501:397	1,00	2,91	2,91
9519	71:21:020501:398	1,00	2,91	2,91
9520	71:21:020501:399	1,00	2,91	2,91
9521	71:21:020501:400	1,00	2,91	2,91
9522	71:21:020501:401	1,00	2,91	2,91
9523	71:21:020501:402	1,00	2,91	2,91
9524	71:21:020501:403	1,00	2,91	2,91
9525	71:21:020501:404	1,00	2,91	2,91
9526	71:21:020501:405	1,00	2,91	2,91
9527	71:21:020501:406	12,00	2,91	34,92
9528	71:21:020501:407	1,00	2,91	2,91
9529	71:21:020501:408	1,00	2,91	2,91
9530	71:21:020501:409	1,00	2,91	2,91
9531	71:21:020501:410	1,00	2,91	2,91
9532	71:21:020501:411	1,00	2,91	2,91
9533	71:21:020501:412	1,00	2,91	2,91
9534	71:21:020501:413	1,00	2,91	2,91
9535	71:21:020501:414	1,00	3,53	3,53
9536	71:21:020501:415	1,00	3,53	3,53
9537	71:21:020501:416	1,00	3,53	3,53
9538	71:21:020501:417	1,00	3,53	3,53
9539	71:21:020501:418	1,00	3,53	3,53
9540	71:21:020501:419	1,00	3,53	3,53
9541	71:21:020501:420	1,00	2,91	2,91
9542	71:21:020501:421	17,00	2,91	49,47
9543	71:21:020501:422	1,00	2,91	2,91
9544	71:21:020501:423	1,00	2,91	2,91
9545	71:21:020501:424	1,00	2,91	2,91
9546	71:21:020501:425	1,00	2,91	2,91
9547	71:21:020501:426	1,00	2,91	2,91
9548	71:21:020501:427	1,00	2,91	2,91
9549	71:21:020501:428	1,00	2,91	2,91
9550	71:21:020501:429	1,00	2,91	2,91
9551	71:21:020501:430	1,00	3,11	3,11

1	2	3	4	5
9552	71:21:020501:431	1,00	3,11	3,11
9553	71:21:020501:432	1,00	3,11	3,11
9554	71:21:020501:433	1,00	3,11	3,11
9555	71:21:020501:434	1,00	3,11	3,11
9556	71:21:020501:435	1,00	3,11	3,11
9557	71:21:020501:436	1,00	3,11	3,11
9558	71:21:020501:437	1,00	3,11	3,11
9559	71:21:020501:438	1,00	3,11	3,11
9560	71:21:020501:439	1,00	3,11	3,11
9561	71:21:020501:440	1,00	2,91	2,91
9562	71:21:020501:441	1,00	2,91	2,91
9563	71:21:020501:442	1,00	2,91	2,91
9564	71:21:020501:443	1,00	2,91	2,91
9565	71:21:020501:444	1,00	2,91	2,91
9566	71:21:020501:445	7,00	2,91	20,37
9567	71:21:020501:446	1,00	2,91	2,91
9568	71:21:020501:447	1,00	2,91	2,91
9569	71:21:020501:448	1,00	2,91	2,91
9570	71:21:020501:449	1,00	2,91	2,91
9571	71:21:020501:450	1,00	2,91	2,91
9572	71:21:020501:451	1,00	2,91	2,91
9573	71:21:020501:97	40,00	2,91	116,40
9574	71:21:020601:126	500,00	92,51	46 255,00
9575	71:21:020601:127	139,00	2,91	404,49
9576	71:21:020601:131	15 800,00	60,05	948 790,00
9577	71:21:020601:132	3 589,00	775,12	2 781 905,68
9578	71:21:020601:138	8,00	2,91	23,28
9579	71:21:020601:139	10,00	2,91	29,10
9580	71:21:020601:140	1,00	2,91	2,91
9581	71:21:020601:141	11,00	2,91	32,01
9582	71:21:020601:142	4,00	1,54	6,16
9583	71:21:020601:143	1,00	2,91	2,91
9584	71:21:020601:144	1,00	2,91	2,91
9585	71:21:020601:145	1,00	1,54	1,54
9586	71:21:020601:146	1,00	2,91	2,91
9587	71:21:020601:147	1,00	1,54	1,54
9588	71:21:020601:148	1,00	1,54	1,54
9589	71:21:020601:149	1,00	1,54	1,54
9590	71:21:020601:150	1,00	1,54	1,54
9591	71:21:020601:151	1,00	1,54	1,54
9592	71:21:020601:152	1,00	1,54	1,54
9593	71:21:020601:153	1,00	2,91	2,91
9594	71:21:020601:154	1,00	1,54	1,54
9595	71:21:020601:155	1,00	1,54	1,54
9596	71:21:020601:156	1,00	1,54	1,54
9597	71:21:020601:157	1,00	1,54	1,54
9598	71:21:020601:158	1,00	2,91	2,91
9599	71:21:020601:159	1,00	1,54	1,54
9600	71:21:020601:160	1,00	1,54	1,54
9601	71:21:020601:161	1,00	1,54	1,54
9602	71:21:020601:162	1,00	1,54	1,54
9603	71:21:020601:163	1,00	1,54	1,54
9604	71:21:020601:164	1,00	1,54	1,54
9605	71:21:020601:165	1,00	1,54	1,54
9606	71:21:020601:166	1,00	1,54	1,54
9607	71:21:020601:167	1,00	1,54	1,54
9608	71:21:020601:168	1,00	2,91	2,91
9609	71:21:020601:169	17,00	2,91	49,47
9610	71:21:020601:170	1,00	2,91	2,91
9611	71:21:020601:171	1,00	2,91	2,91
9612	71:21:020601:172	1,00	2,91	2,91
9613	71:21:020601:173	1,00	2,91	2,91
9614	71:21:020601:174	1,00	2,91	2,91
9615	71:21:020601:175	1,00	2,91	2,91
9616	71:21:020601:176	1,00	2,91	2,91
9617	71:21:020601:177	1,00	2,91	2,91

1	2	3	4	5
9618	71:21:020601:178	1,00	2,91	2,91
9619	71:21:020601:179	1,00	2,91	2,91
9620	71:21:020601:180	1,00	2,91	2,91
9621	71:21:020601:181	1,00	2,91	2,91
9622	71:21:020601:182	1,00	2,91	2,91
9623	71:21:020601:183	1,00	2,91	2,91
9624	71:21:020601:184	7,00	2,91	20,37
9625	71:21:020601:185	1,00	2,91	2,91
9626	71:21:020601:186	1,00	2,91	2,91
9627	71:21:020601:187	1,00	2,91	2,91
9628	71:21:020601:188	1,00	2,91	2,91
9629	71:21:020601:189	1,00	2,91	2,91
9630	71:21:020601:190	1,00	2,91	2,91
9631	71:21:020601:191	1,00	2,91	2,91
9632	71:21:020601:192	1,00	2,91	2,91
9633	71:21:020601:193	1,00	2,91	2,91
9634	71:21:020601:194	1,00	2,91	2,91
9635	71:21:020601:195	1,00	2,91	2,91
9636	71:21:020601:196	1,00	2,91	2,91
9637	71:21:020601:197	1,00	2,91	2,91
9638	71:21:020601:198	12,00	2,91	34,92
9639	71:21:020601:199	1,00	2,91	2,91
9640	71:21:020601:200	1,00	2,91	2,91
9641	71:21:020601:201	1,00	2,91	2,91
9642	71:21:020601:202	1,00	2,91	2,91
9643	71:21:020601:203	1,00	2,91	2,91
9644	71:21:020601:204	1,00	2,91	2,91
9645	71:21:020601:205	1,00	2,91	2,91
9646	71:21:020601:206	1,00	2,91	2,91
9647	71:21:020601:207	1,00	2,91	2,91
9648	71:21:020601:208	1,00	2,91	2,91
9649	71:21:020601:209	1,00	2,91	2,91
9650	71:21:020601:210	1,00	2,91	2,91
9651	71:21:020601:211	1,00	2,91	2,91
9652	71:21:020601:212	1,00	2,91	2,91
9653	71:21:020601:213	1,00	2,91	2,91
9654	71:21:020601:214	9,00	2,91	26,19
9655	71:21:020601:215	17,00	2,91	49,47
9656	71:21:020601:216	1,00	2,91	2,91
9657	71:21:020601:217	1,00	2,91	2,91
9658	71:21:020601:218	1,00	2,91	2,91
9659	71:21:020601:219	1,00	2,91	2,91
9660	71:21:020601:220	1,00	2,91	2,91
9661	71:21:020601:221	1,00	2,91	2,91
9662	71:21:020601:222	1,00	2,91	2,91
9663	71:21:020601:223	1,00	1,54	1,54
9664	71:21:020601:224	1,00	2,91	2,91
9665	71:21:020601:225	1,00	2,91	2,91
9666	71:21:020601:226	1,00	2,91	2,91
9667	71:21:020601:227	1,00	2,91	2,91
9668	71:21:020601:228	1,00	2,91	2,91
9669	71:21:020601:229	1,00	2,91	2,91
9670	71:21:020601:230	1,00	2,91	2,91
9671	71:21:020601:231	1,00	2,91	2,91
9672	71:21:020601:232	1,00	2,91	2,91
9673	71:21:020601:233	1,00	2,91	2,91
9674	71:21:020601:234	1,00	2,91	2,91
9675	71:21:020601:235	1,00	2,91	2,91
9676	71:21:020601:236	11,00	2,91	32,01
9677	71:21:020601:237	1,00	2,91	2,91
9678	71:21:020601:238	1,00	2,91	2,91
9679	71:21:020601:239	1,00	2,91	2,91
9680	71:21:020601:240	1,00	2,91	2,91
9681	71:21:020601:241	1,00	2,91	2,91
9682	71:21:020601:242	1,00	2,91	2,91
9683	71:21:020601:243	1,00	2,91	2,91

1	2	3	4	5
9684	71:21:020601:244	1,00	2,91	2,91
9685	71:21:020601:245	1,00	2,91	2,91
9686	71:21:020601:246	1,00	2,91	2,91
9687	71:21:020601:247	1,00	2,91	2,91
9688	71:21:020601:248	1,00	2,91	2,91
9689	71:21:020601:249	1,00	2,91	2,91
9690	71:21:020601:250	1,00	2,91	2,91
9691	71:21:020601:251	1,00	2,91	2,91
9692	71:21:020601:252	1,00	2,91	2,91
9693	71:21:020601:253	1,00	2,91	2,91
9694	71:21:020601:254	1,00	2,91	2,91
9695	71:21:020601:255	1,00	2,91	2,91
9696	71:21:020601:256	1,00	2,91	2,91
9697	71:21:020601:257	1,00	2,91	2,91
9698	71:21:020601:258	1,00	2,91	2,91
9699	71:21:020601:259	1,00	2,91	2,91
9700	71:21:020601:260	1,00	2,91	2,91
9701	71:21:020601:261	1,00	2,91	2,91
9702	71:21:020601:262	1,00	2,91	2,91
9703	71:21:020601:263	1,00	2,91	2,91
9704	71:21:020601:264	1,00	2,91	2,91
9705	71:21:020601:265	1,00	2,91	2,91
9706	71:21:020601:266	1,00	2,91	2,91
9707	71:21:020601:267	1,00	2,91	2,91
9708	71:21:020601:268	14,00	2,91	40,74
9709	71:21:020601:269	1,00	2,91	2,91
9710	71:21:020601:270	1,00	2,91	2,91
9711	71:21:020601:271	1,00	1,54	1,54
9712	71:21:020601:272	1,00	1,54	1,54
9713	71:21:020601:273	1,00	2,91	2,91
9714	71:21:020601:274	1,00	1,54	1,54
9715	71:21:020601:275	13,00	1,54	20,02
9716	71:21:020601:276	1,00	1,54	1,54
9717	71:21:020601:277	1,00	1,54	1,54
9718	71:21:020601:278	1,00	1,54	1,54
9719	71:21:020601:279	1,00	2,91	2,91
9720	71:21:020601:280	1,00	2,91	2,91
9721	71:21:020601:281	1,00	2,91	2,91
9722	71:21:020601:282	1,00	2,91	2,91
9723	71:21:020601:283	1,00	2,91	2,91
9724	71:21:020601:284	1,00	1,54	1,54
9725	71:21:020601:285	1,00	1,54	1,54
9726	71:21:020601:286	1,00	2,91	2,91
9727	71:21:020601:287	1,00	2,91	2,91
9728	71:21:020601:288	1,00	2,91	2,91
9729	71:21:020601:289	1,00	2,91	2,91
9730	71:21:020601:290	1,00	1,54	1,54
9731	71:21:020601:291	1,00	1,54	1,54
9732	71:21:020601:292	1,00	1,54	1,54
9733	71:21:020601:293	1,00	2,91	2,91
9734	71:21:020601:294	1,00	3,11	3,11
9735	71:21:020601:295	1,00	2,91	2,91
9736	71:21:020601:296	1,00	2,91	2,91
9737	71:21:020601:297	1,00	2,91	2,91
9738	71:21:020601:298	1,00	2,91	2,91
9739	71:21:020601:299	1,00	2,91	2,91
9740	71:21:020601:300	1,00	2,91	2,91
9741	71:21:020601:301	1,00	2,91	2,91
9742	71:21:020601:302	1,00	2,91	2,91
9743	71:21:020601:303	1,00	2,91	2,91
9744	71:21:020601:304	1,00	2,91	2,91
9745	71:21:020601:305	1,00	2,91	2,91
9746	71:21:020601:306	1,00	2,91	2,91
9747	71:21:020601:307	1,00	2,91	2,91
9748	71:21:020601:308	15,00	2,91	43,65
9749	71:21:020601:309	1,00	2,91	2,91

1	2	3	4	5
9750	71:21:020601:310	1,00	2,91	2,91
9751	71:21:020601:311	257,00	620,10	159 365,70
9752	71:21:020601:312	37,00	1,54	56,98
9753	71:21:020601:313	1,00	2,91	2,91
9754	71:21:020601:314	1,00	2,91	2,91
9755	71:21:020601:315	1,00	2,91	2,91
9756	71:21:020601:316	1,00	2,91	2,91
9757	71:21:020601:317	1,00	1,54	1,54
9758	71:21:020601:318	1,00	2,91	2,91
9759	71:21:020601:319	1,00	2,91	2,91
9760	71:21:020601:320	1,00	1,54	1,54
9761	71:21:020601:350	13 500,00	63,63	859 005,00
9762	71:21:020601:362	1 976,00	160,07	316 298,32
9763	71:21:020601:384	516,00	63,63	32 833,08
9764	71:21:020601:385	398,00	63,63	25 324,74
9765	71:21:020601:388	27 640,00	2,91	80 432,40
9766	71:21:020601:43	150,00	2,91	436,50
9767	71:21:020610:33	1 500,00	60,21	90 315,00
9768	71:21:020701:100	1,00	2,91	2,91
9769	71:21:020701:101	1,00	2,91	2,91
9770	71:21:020701:102	1,00	2,91	2,91
9771	71:21:020701:103	1,00	2,91	2,91
9772	71:21:020701:104	1,00	2,91	2,91
9773	71:21:020701:105	1,00	2,91	2,91
9774	71:21:020701:106	1,00	2,91	2,91
9775	71:21:020701:107	14,00	2,91	40,74
9776	71:21:020701:108	1,00	2,91	2,91
9777	71:21:020701:109	1,00	2,91	2,91
9778	71:21:020701:110	1,00	2,91	2,91
9779	71:21:020701:111	1,00	2,91	2,91
9780	71:21:020701:112	1,00	2,91	2,91
9781	71:21:020701:113	1,00	2,91	2,91
9782	71:21:020701:114	1,00	2,91	2,91
9783	71:21:020701:115	1,00	2,91	2,91
9784	71:21:020701:116	1,00	2,91	2,91
9785	71:21:020701:117	1,00	2,91	2,91
9786	71:21:020701:118	1,00	2,91	2,91
9787	71:21:020701:119	1,00	2,91	2,91
9788	71:21:020701:120	1,00	2,91	2,91
9789	71:21:020701:121	22,00	2,91	64,02
9790	71:21:020701:122	1,00	2,91	2,91
9791	71:21:020701:123	1,00	2,91	2,91
9792	71:21:020701:124	1,00	2,91	2,91
9793	71:21:020701:125	1,00	2,91	2,91
9794	71:21:020701:126	1,00	2,91	2,91
9795	71:21:020701:127	1,00	2,91	2,91
9796	71:21:020701:128	1,00	2,91	2,91
9797	71:21:020701:129	1,00	2,91	2,91
9798	71:21:020701:130	1,00	2,91	2,91
9799	71:21:020701:131	1,00	2,91	2,91
9800	71:21:020701:132	1,00	2,91	2,91
9801	71:21:020701:133	1,00	2,91	2,91
9802	71:21:020701:134	1,00	2,91	2,91
9803	71:21:020701:135	1,00	2,91	2,91
9804	71:21:020701:136	1,00	2,91	2,91
9805	71:21:020701:137	1,00	2,91	2,91
9806	71:21:020701:138	1,00	2,91	2,91
9807	71:21:020701:139	1,00	2,91	2,91
9808	71:21:020701:140	14,00	2,91	40,74
9809	71:21:020701:141	1,00	2,91	2,91
9810	71:21:020701:142	1,00	2,91	2,91
9811	71:21:020701:143	1,00	2,91	2,91
9812	71:21:020701:144	1,00	2,91	2,91
9813	71:21:020701:145	1,00	2,91	2,91
9814	71:21:020701:146	1,00	2,91	2,91
9815	71:21:020701:147	1,00	2,91	2,91

1	2	3	4	5
9816	71:21:020701:148	1,00	2,91	2,91
9817	71:21:020701:149	1,00	2,91	2,91
9818	71:21:020701:150	1,00	2,91	2,91
9819	71:21:020701:151	1,00	2,91	2,91
9820	71:21:020701:152	1,00	2,91	2,91
9821	71:21:020701:153	1,00	2,91	2,91
9822	71:21:020701:154	1,00	2,91	2,91
9823	71:21:020701:155	1,00	2,91	2,91
9824	71:21:020701:156	16,00	2,91	46,56
9825	71:21:020701:157	1,00	2,91	2,91
9826	71:21:020701:158	11,00	2,91	32,01
9827	71:21:020701:159	1,00	2,91	2,91
9828	71:21:020701:160	1,00	2,91	2,91
9829	71:21:020701:161	1,00	2,91	2,91
9830	71:21:020701:162	1,00	2,91	2,91
9831	71:21:020701:163	1,00	2,91	2,91
9832	71:21:020701:164	1,00	2,91	2,91
9833	71:21:020701:165	1,00	2,91	2,91
9834	71:21:020701:166	1,00	2,91	2,91
9835	71:21:020701:167	1,00	2,91	2,91
9836	71:21:020701:168	1,00	2,91	2,91
9837	71:21:020701:169	1,00	2,91	2,91
9838	71:21:020701:170	1,00	2,91	2,91
9839	71:21:020701:171	1,00	2,91	2,91
9840	71:21:020701:172	1,00	2,91	2,91
9841	71:21:020701:173	1,00	1,54	1,54
9842	71:21:020701:174	1,00	1,54	1,54
9843	71:21:020701:175	1,00	3,10	3,10
9844	71:21:020701:176	1,00	2,91	2,91
9845	71:21:020701:177	1,00	2,91	2,91
9846	71:21:020701:178	1,00	2,91	2,91
9847	71:21:020701:179	1,00	2,91	2,91
9848	71:21:020701:180	1,00	2,91	2,91
9849	71:21:020701:181	16,00	1,54	24,64
9850	71:21:020701:182	1,00	2,91	2,91
9851	71:21:020701:183	1,00	2,91	2,91
9852	71:21:020701:184	1,00	2,91	2,91
9853	71:21:020701:185	1,00	2,91	2,91
9854	71:21:020701:186	1,00	2,91	2,91
9855	71:21:020701:187	1,00	2,91	2,91
9856	71:21:020701:188	1,00	2,91	2,91
9857	71:21:020701:189	1,00	2,91	2,91
9858	71:21:020701:190	1,00	2,91	2,91
9859	71:21:020701:191	1,00	2,91	2,91
9860	71:21:020701:192	1,00	2,91	2,91
9861	71:21:020701:193	1,00	2,91	2,91
9862	71:21:020701:194	1,00	2,91	2,91
9863	71:21:020701:195	1,00	2,91	2,91
9864	71:21:020701:196	1,00	2,91	2,91
9865	71:21:020701:197	1,00	2,91	2,91
9866	71:21:020701:198	1,00	2,91	2,91
9867	71:21:020701:199	1,00	2,91	2,91
9868	71:21:020701:200	1,00	2,91	2,91
9869	71:21:020701:201	20,00	2,91	58,20
9870	71:21:020701:202	1,00	2,91	2,91
9871	71:21:020701:203	1,00	2,91	2,91
9872	71:21:020701:204	1,00	2,91	2,91
9873	71:21:020701:205	1,00	2,91	2,91
9874	71:21:020701:206	1,00	2,91	2,91
9875	71:21:020701:207	1,00	2,91	2,91
9876	71:21:020701:208	1,00	2,91	2,91
9877	71:21:020701:209	1,00	2,91	2,91
9878	71:21:020701:210	1,00	2,91	2,91
9879	71:21:020701:211	1,00	2,91	2,91
9880	71:21:020701:212	1,00	2,91	2,91
9881	71:21:020701:213	1,00	2,91	2,91

1	2	3	4	5
9882	71:21:020701:214	1,00	2,91	2,91
9883	71:21:020701:215	1,00	2,91	2,91
9884	71:21:020701:216	1,00	2,91	2,91
9885	71:21:020701:217	1,00	2,91	2,91
9886	71:21:020701:218	16,00	2,91	46,56
9887	71:21:020701:219	1,00	2,91	2,91
9888	71:21:020701:277	5,00	2,91	14,55
9889	71:21:020701:79	1,00	3,33	3,33
9890	71:21:020701:80	1,00	3,33	3,33
9891	71:21:020701:81	7,00	3,33	23,31
9892	71:21:020701:82	1,00	3,33	3,33
9893	71:21:020701:83	1,00	3,33	3,33
9894	71:21:020701:84	1,00	3,33	3,33
9895	71:21:020701:85	1,00	3,33	3,33
9896	71:21:020701:86	4,00	3,33	13,32
9897	71:21:020701:87	1,00	3,33	3,33
9898	71:21:020701:88	1,00	3,33	3,33
9899	71:21:020701:89	1,00	3,33	3,33
9900	71:21:020701:90	1,00	3,33	3,33
9901	71:21:020701:91	1,00	3,33	3,33
9902	71:21:020701:92	1,00	2,91	2,91
9903	71:21:020701:93	1,00	2,91	2,91
9904	71:21:020701:94	1,00	2,91	2,91
9905	71:21:020701:95	1,00	2,91	2,91
9906	71:21:020701:96	1,00	2,91	2,91
9907	71:21:020701:97	1,00	2,91	2,91
9908	71:21:020701:98	1,00	2,91	2,91
9909	71:21:020701:99	5,00	2,91	14,55
9910	71:21:030112:2	666,00	2,91	1 938,06
9911	71:21:030201:242	112,00	2,91	325,92
9912	71:21:030201:243	4,00	2,91	11,64
9913	71:21:040101:156	4,00	2,91	11,64
9914	71:21:040101:157	1,00	2,91	2,91
9915	71:21:040101:158	11,00	2,91	32,01
9916	71:21:040101:159	11,00	2,91	32,01
9917	71:21:040101:160	1,00	2,91	2,91
9918	71:21:040101:161	8,00	2,91	23,28
9919	71:21:040101:162	14,00	3,53	49,42
9920	71:21:040101:163	1,00	2,91	2,91
9921	71:21:040101:164	1,00	2,91	2,91
9922	71:21:040101:165	1,00	2,91	2,91
9923	71:21:040101:166	1,00	2,91	2,91
9924	71:21:040101:167	1,00	2,91	2,91
9925	71:21:040101:168	1,00	2,91	2,91
9926	71:21:040101:169	1,00	2,91	2,91
9927	71:21:040101:170	1,00	2,91	2,91
9928	71:21:040101:171	1,00	2,91	2,91
9929	71:21:040101:172	1,00	2,91	2,91
9930	71:21:040101:173	1,00	2,91	2,91
9931	71:21:040101:174	1,00	2,91	2,91
9932	71:21:040101:175	8,00	2,91	23,28
9933	71:21:040101:176	1,00	2,91	2,91
9934	71:21:040101:177	1,00	2,91	2,91
9935	71:21:040101:178	1,00	2,91	2,91
9936	71:21:040101:179	1,00	2,91	2,91
9937	71:21:040101:180	1,00	2,91	2,91
9938	71:21:040101:181	1,00	2,91	2,91
9939	71:21:040101:182	1,00	2,91	2,91
9940	71:21:040101:183	1,00	2,91	2,91
9941	71:21:040101:184	1,00	2,91	2,91
9942	71:21:040101:185	1,00	2,91	2,91
9943	71:21:040101:186	1,00	2,91	2,91
9944	71:21:040101:187	1,00	2,91	2,91
9945	71:21:040101:188	1,00	2,91	2,91
9946	71:21:040101:189	1,00	2,91	2,91
9947	71:21:040101:190	1,00	2,91	2,91

1	2	3	4	5
9948	71:21:040101:191	1,00	2,91	2,91
9949	71:21:040101:192	1,00	2,91	2,91
9950	71:21:040101:193	1,00	2,91	2,91
9951	71:21:040101:194	1,00	2,91	2,91
9952	71:21:040101:195	1,00	2,91	2,91
9953	71:21:040101:196	1,00	2,91	2,91
9954	71:21:040101:197	1,00	2,91	2,91
9955	71:21:040101:198	1,00	2,91	2,91
9956	71:21:040101:199	1,00	2,91	2,91
9957	71:21:040101:2	694,00	2,91	2 019,54
9958	71:21:040101:200	1,00	2,91	2,91
9959	71:21:040101:201	1,00	2,91	2,91
9960	71:21:040101:202	1,00	2,91	2,91
9961	71:21:040101:203	1,00	2,91	2,91
9962	71:21:040101:204	1,00	2,91	2,91
9963	71:21:040101:205	1,00	2,91	2,91
9964	71:21:040101:206	1,00	2,91	2,91
9965	71:21:040101:207	1,00	2,91	2,91
9966	71:21:040101:208	1,00	2,91	2,91
9967	71:21:040101:209	1,00	2,91	2,91
9968	71:21:040201:158	1,00	1,54	1,54
9969	71:21:040201:159	1,00	1,54	1,54
9970	71:21:040201:160	6,00	1,54	9,24
9971	71:21:040201:161	1,00	1,54	1,54
9972	71:21:040201:162	3,00	1,54	4,62
9973	71:21:040201:163	1,00	1,54	1,54
9974	71:21:040201:164	1,00	2,91	2,91
9975	71:21:040201:165	1,00	2,91	2,91
9976	71:21:040201:166	1,00	3,53	3,53
9977	71:21:040201:167	1,00	1,54	1,54
9978	71:21:040201:168	1,00	1,54	1,54
9979	71:21:040201:169	1,00	1,54	1,54
9980	71:21:040201:170	1,00	1,54	1,54
9981	71:21:040201:171	1,00	1,54	1,54
9982	71:21:040201:172	1,00	1,54	1,54
9983	71:21:040201:173	1,00	1,54	1,54
9984	71:21:040201:174	1,00	1,54	1,54
9985	71:21:040201:175	1,00	2,91	2,91
9986	71:21:040201:176	10,00	2,91	29,10
9987	71:21:040201:177	1,00	2,91	2,91
9988	71:21:040201:178	1,00	2,91	2,91
9989	71:21:040201:179	1,00	2,91	2,91
9990	71:21:040201:180	1,00	2,91	2,91
9991	71:21:040201:181	1,00	2,91	2,91
9992	71:21:040201:182	1,00	2,91	2,91
9993	71:21:040201:183	1,00	2,91	2,91
9994	71:21:040201:184	1,00	2,91	2,91
9995	71:21:040201:185	1,00	2,91	2,91
9996	71:21:040201:186	1,00	2,91	2,91
9997	71:21:040201:187	1,00	2,91	2,91
9998	71:21:040201:188	1,00	2,91	2,91
9999	71:21:040201:189	17,00	2,91	49,47
10000	71:21:040201:190	1,00	2,91	2,91
10001	71:21:040201:191	1,00	3,53	3,53
10002	71:21:040201:192	1,00	3,53	3,53
10003	71:21:040201:193	1,00	3,53	3,53
10004	71:21:040201:194	1,00	3,53	3,53
10005	71:21:040201:195	1,00	2,91	2,91
10006	71:21:040201:196	1,00	2,91	2,91
10007	71:21:040201:197	1,00	3,53	3,53
10008	71:21:040201:198	1,00	3,53	3,53
10009	71:21:040201:199	1,00	3,53	3,53
10010	71:21:040201:200	1,00	3,53	3,53
10011	71:21:040201:201	1,00	3,53	3,53
10012	71:21:040201:202	1,00	3,53	3,53
10013	71:21:040201:203	13,00	3,53	45,89

1	2	3	4	5
10014	71:21:040201:204	1,00	3,53	3,53
10015	71:21:040201:205	1,00	3,53	3,53
10016	71:21:040201:206	1,00	3,53	3,53
10017	71:21:040201:207	1,00	3,53	3,53
10018	71:21:040201:208	1,00	3,53	3,53
10019	71:21:040201:209	1,00	3,53	3,53
10020	71:21:040201:210	1,00	2,91	2,91
10021	71:21:040201:211	1,00	2,91	2,91
10022	71:21:040201:212	1,00	2,91	2,91
10023	71:21:040201:213	1,00	2,91	2,91
10024	71:21:040201:214	1,00	2,91	2,91
10025	71:21:040201:215	1,00	2,91	2,91
10026	71:21:040201:216	1,00	2,91	2,91
10027	71:21:040201:217	1,00	2,91	2,91
10028	71:21:040201:218	1,00	2,91	2,91
10029	71:21:040201:219	1,00	2,91	2,91
10030	71:21:040201:220	1,00	2,91	2,91
10031	71:21:040201:221	1,00	2,91	2,91
10032	71:21:040201:222	1,00	2,91	2,91
10033	71:21:040201:269	23,00	2,91	66,93
10034	71:21:040301:21	661,00	2,91	1 923,51
10035	71:21:050201:133	22 150,00	2,91	64 456,50
10036	71:21:050201:136	5 000,00	775,12	3 875 600,00
10037	71:21:050201:255	1,00	2,91	2,91
10038	71:21:050201:256	1,00	2,91	2,91
10039	71:21:050201:257	1,00	2,91	2,91
10040	71:21:050201:258	1,00	2,91	2,91
10041	71:21:050201:259	1,00	2,91	2,91
10042	71:21:050201:260	1,00	2,91	2,91
10043	71:21:050201:261	1,00	2,91	2,91
10044	71:21:050201:262	1,00	2,91	2,91
10045	71:21:050201:263	1,00	2,91	2,91
10046	71:21:050201:264	1,00	2,91	2,91
10047	71:21:050201:265	1,00	2,91	2,91
10048	71:21:050201:266	1,00	2,91	2,91
10049	71:21:050201:267	5,00	2,91	14,55
10050	71:21:050201:268	1,00	2,91	2,91
10051	71:21:050201:269	1,00	2,91	2,91
10052	71:21:050201:270	1,00	2,91	2,91
10053	71:21:050201:271	1,00	2,91	2,91
10054	71:21:050201:272	1,00	2,91	2,91
10055	71:21:050201:273	1,00	2,91	2,91
10056	71:21:050201:274	1,00	2,91	2,91
10057	71:21:050201:275	1,00	2,91	2,91
10058	71:21:050201:276	1,00	2,91	2,91
10059	71:21:050201:277	1,00	2,91	2,91
10060	71:21:050201:278	1,00	2,91	2,91
10061	71:21:050201:279	1,00	2,91	2,91
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10063	71:21:050201:281	1,00	2,91	2,91
10064	71:21:050201:282	1,00	2,91	2,91
10065	71:21:050201:283	1,00	2,91	2,91
10066	71:21:050201:284	1,00	2,91	2,91
10067	71:21:050201:285	1,00	2,91	2,91
10068	71:21:050201:286	3,00	2,91	8,73
10069	71:21:050201:287	1,00	2,91	2,91
10070	71:21:050201:288	1,00	2,91	2,91
10071	71:21:050201:289	1,00	2,91	2,91
10072	71:21:050201:290	1,00	2,91	2,91
10073	71:21:050201:291	1,00	2,91	2,91
10074	71:21:050201:292	1,00	2,91	2,91
10075	71:21:050201:293	1,00	2,91	2,91
10076	71:21:050201:294	1,00	2,91	2,91
10077	71:21:050201:295	1,00	2,91	2,91
10078	71:21:050201:296	1,00	2,91	2,91
10079	71:21:050201:297	1,00	2,91	2,91

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10080	71:21:050201:298	1,00	2,91	2,91
10081	71:21:050201:299	6,00	2,91	17,46
10082	71:21:050201:300	4,00	2,91	11,64
10083	71:21:050201:301	1,00	2,91	2,91
10084	71:21:050201:302	1,00	2,91	2,91
10085	71:21:050201:303	1,00	2,91	2,91
10086	71:21:050201:304	1,00	2,91	2,91
10087	71:21:050201:305	1,00	2,91	2,91
10088	71:21:050201:306	1,00	2,91	2,91
10089	71:21:050201:307	1,00	2,91	2,91
10090	71:21:050201:308	1,00	2,91	2,91
10091	71:21:050201:309	1,00	2,91	2,91
10092	71:21:050201:310	1,00	2,91	2,91
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10094	71:21:050201:312	1,00	2,91	2,91
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10115	71:21:050201:333	11,00	2,91	32,01
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10129	71:21:050201:347	1,00	2,91	2,91
10130	71:21:050201:348	7,00	2,91	20,37
10131	71:21:050201:349	1,00	2,91	2,91
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10137	71:21:050201:355	1,00	2,91	2,91
10138	71:21:050201:356	1,00	2,91	2,91
10139	71:21:050201:357	1,00	2,91	2,91
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10144	71:21:050201:362	1,00	2,91	2,91
10145	71:21:050201:363	1,00	2,91	2,91

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10146	71:21:050201:364	1,00	2,91	2,91
10147	71:21:050201:365	1,00	2,91	2,91
10148	71:21:050201:366	1,00	2,91	2,91
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10170	71:21:050201:388	13,00	2,91	37,83
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10172	71:21:050201:390	23,00	2,91	66,93
10173	71:21:050201:391	1,00	2,91	2,91
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10180	71:21:050201:398	1,00	2,91	2,91
10181	71:21:050201:399	1,00	2,91	2,91
10182	71:21:050201:400	1,00	2,91	2,91
10183	71:21:050201:401	13 000,00	62,84	816 920,00
10184	71:21:050201:404	9,00	2,91	26,19
10185	71:21:050201:405	1,00	2,91	2,91
10186	71:21:050201:406	1,00	2,91	2,91
10187	71:21:050201:407	1,00	2,91	2,91
10188	71:21:050201:408	1,00	2,91	2,91
10189	71:21:050201:409	1,00	2,91	2,91
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10193	71:21:050201:413	1,00	2,91	2,91
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10196	71:21:050201:416	1,00	2,91	2,91
10197	71:21:050201:417	1,00	2,91	2,91
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10202	71:21:050201:422	1,00	2,91	2,91
10203	71:21:050201:423	1,00	2,91	2,91
10204	71:21:050201:424	1,00	2,91	2,91
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10208	71:21:050201:428	1,00	2,91	2,91
10209	71:21:050201:429	1,00	2,91	2,91
10210	71:21:050201:430	1,00	2,91	2,91
10211	71:21:050201:431	1,00	3,53	3,53

1	2	3	4	5
10212	71:21:050201:432	1,00	3,53	3,53
10213	71:21:050201:433	9,00	2,91	26,19
10214	71:21:050201:434	1,00	2,91	2,91
10215	71:21:050201:435	1,00	5,61	5,61
10216	71:21:050201:436	1,00	2,91	2,91
10217	71:21:050201:437	8,00	5,61	44,88
10218	71:21:050201:438	5,00	2,91	14,55
10219	71:21:050201:439	10,00	2,91	29,10
10220	71:21:050201:440	6,00	2,91	17,46
10221	71:21:050201:441	6,00	3,53	21,18
10222	71:21:050201:442	4,00	2,91	11,64
10223	71:21:050201:443	3,00	5,61	16,83
10224	71:21:050201:444	1,00	2,91	2,91
10225	71:21:050201:445	1,00	2,91	2,91
10226	71:21:050201:446	1,00	2,91	2,91
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10229	71:21:050201:449	1,00	5,61	5,61
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10232	71:21:050201:452	1,00	5,61	5,61
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10236	71:21:050201:456	1,00	2,91	2,91
10237	71:21:050201:457	1,00	2,91	2,91
10238	71:21:050201:458	1,00	2,91	2,91
10239	71:21:050201:459	1,00	2,91	2,91
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10241	71:21:050201:461	10,00	2,91	29,10
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10243	71:21:050201:463	1,00	2,91	2,91
10244	71:21:050201:464	1,00	2,91	2,91
10245	71:21:050201:465	1,00	3,53	3,53
10246	71:21:050201:466	1,00	2,91	2,91
10247	71:21:050201:467	1,00	2,91	2,91
10248	71:21:050201:468	1,00	2,91	2,91
10249	71:21:050201:469	1,00	2,91	2,91
10250	71:21:050201:47	8 497,00	713,11	6 059 295,67
10251	71:21:050201:470	1,00	3,53	3,53
10252	71:21:050201:471	1,00	3,53	3,53
10253	71:21:050201:472	1,00	5,61	5,61
10254	71:21:050201:473	1,00	5,61	5,61
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10257	71:21:050201:476	1,00	5,61	5,61
10258	71:21:050201:477	1,00	5,61	5,61
10259	71:21:050201:478	1,00	2,91	2,91
10260	71:21:050201:479	1,00	2,91	2,91
10261	71:21:050201:48	987,00	713,11	703 839,57
10262	71:21:050201:480	1,00	2,91	2,91
10263	71:21:050201:481	1,00	2,91	2,91
10264	71:21:050201:482	1,00	5,61	5,61
10265	71:21:050201:483	1,00	5,61	5,61
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10268	71:21:050201:486	1,00	5,61	5,61
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10272	71:21:050201:49	34,00	2,91	98,94
10273	71:21:050201:490	1,00	2,91	2,91
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10275	71:21:050201:492	1,00	2,91	2,91
10276	71:21:050201:493	1,00	2,91	2,91
10277	71:21:050201:494	1,00	2,91	2,91

1	2	3	4	5
10278	71:21:050201:495	1,00	2,91	2,91
10279	71:21:050201:496	1,00	2,91	2,91
10280	71:21:050201:497	1,00	2,91	2,91
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10282	71:21:050201:499	1,00	2,91	2,91
10283	71:21:050201:50	150,00	5,61	841,50
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10285	71:21:050201:501	1,00	2,91	2,91
10286	71:21:050201:502	1,00	2,91	2,91
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10288	71:21:050201:504	1,00	2,91	2,91
10289	71:21:050201:505	1,00	2,91	2,91
10290	71:21:050201:506	1,00	2,91	2,91
10291	71:21:050201:507	1,00	2,91	2,91
10292	71:21:050201:508	1,00	2,91	2,91
10293	71:21:050201:509	1,00	3,53	3,53
10294	71:21:050201:510	1,00	3,53	3,53
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10296	71:21:050201:512	1,00	2,91	2,91
10297	71:21:050201:513	1,00	2,91	2,91
10298	71:21:050201:514	1,00	2,91	2,91
10299	71:21:050201:515	1,00	2,91	2,91
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10301	71:21:050201:517	1,00	2,91	2,91
10302	71:21:050201:518	1,00	2,91	2,91
10303	71:21:050201:519	1,00	2,91	2,91
10304	71:21:050201:520	1,00	2,91	2,91
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10310	71:21:050201:526	1,00	2,91	2,91
10311	71:21:050201:527	1,00	2,91	2,91
10312	71:21:050201:528	1,00	5,61	5,61
10313	71:21:050201:529	1,00	3,53	3,53
10314	71:21:050201:530	1,00	2,91	2,91
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10340	71:21:050201:556	1,00	2,91	2,91
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10342	71:21:050201:558	1,00	2,91	2,91
10343	71:21:050201:559	1,00	2,91	2,91

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10344	71:21:050201:560	1,00	2,91	2,91
10345	71:21:050201:561	1,00	2,91	2,91
10346	71:21:050201:562	1,00	2,91	2,91
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10348	71:21:050201:564	1,00	2,91	2,91
10349	71:21:050201:565	1,00	2,91	2,91
10350	71:21:050201:566	1,00	2,91	2,91
10351	71:21:050201:580	2,00	2,91	5,82
10352	71:21:050201:581	54,00	3,53	190,62
10353	71:21:050201:586	12 485,00	63,80	796 543,00
10354	71:21:050225:2	700,00	60,21	42 147,00
10355	71:21:050301:241	8 800,00	713,11	6 275 368,00
10356	71:21:050401:7	34,00	2,91	98,94
10357	71:21:050401:8	33,00	2,91	96,03
10358	71:21:050501:21	5,00	2,91	14,55
10359	71:21:050501:22	18,00	2,91	52,38
10360	71:21:050501:23	1,00	3,53	3,53
10361	71:21:050501:24	1,00	2,91	2,91
10362	71:21:050501:25	1,00	2,91	2,91
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10672	71:22:020327:57	21,00	94,12	1 976,52
10673	71:22:020327:58	21,00	94,12	1 976,52

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10679	71:22:020327:63	21,00	94,12	1 976,52
10680	71:22:020327:64	18,30	94,14	1 722,76
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10685	71:22:020327:69	24,00	94,10	2 258,40
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10722	71:22:020406:39	654,00	93,66	61 253,64
10723	71:22:020406:603	1 658,00	368,67	611 254,86
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10745	71:22:020601:200	16,00	3,23	51,68
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10747	71:22:020604:150	17,00	2,91	49,47
10748	71:22:020605:70	19,00	2,91	55,29
10749	71:22:020606:133	17,00	2,91	49,47
10750	71:22:020607:167	36,00	2,91	104,76
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10752	71:22:020608:2060	69,00	2,91	200,79
10753	71:22:020702:176	56,00	2,91	162,96
10754	71:22:020703:27	1,00	2,91	2,91
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10780	71:22:030402:798	43,00	2,91	125,13
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10793	71:22:030501:143	12 645,00	313,94	3 969 771,30
10794	71:22:030501:158	38 459,00	225,68	8 679 427,12
10795	71:22:030501:159	12 678,00	313,94	3 980 131,32
10796	71:22:030501:160	1 371,00	314,94	431 782,74
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10812	71:22:030518:1	95,00	316,14	30 033,30
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10818	71:22:030606:7	459,00	156,18	71 686,62
10819	71:22:030610:4	65 720,00	313,21	20 584 161,20
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10821	71:22:030801:16	1 060,00	315,06	333 963,60
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10824	71:22:030801:185	23 995,00	313,66	7 526 271,70
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10831	71:22:030801:215	255,00	278,91	71 122,05
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10833	71:22:030801:28	25 166,00	155,29	3 908 028,14
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10836	71:22:030811:23	1,00	2,91	2,91
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10866	71:22:050101:92	3,00	3,23	9,69
10867	71:22:050101:93	2,00	3,23	6,46
10868	71:22:050101:94	7,00	3,23	22,61
10869	71:22:050139:207	18,00	2,91	52,38
10870	71:22:050140:414	37,00	2,91	107,67
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10897	71:22:050301:7	20 666,00	2,91	60 138,06
10898	71:22:050303:239	16,00	2,91	46,56
10899	71:22:050305:146	33,00	2,91	96,03
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10901	71:22:050307:1017	56,00	2,91	162,96
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10904	71:22:050308:33	190,00	278,91	52 992,90
10905	71:22:050312:107	6,00	2,91	17,46
10906	71:22:050313:192	20,00	2,91	58,20
10907	71:22:050314:27	19,00	2,91	55,29
10908	71:22:050315:102	18,00	2,91	52,38
10909	71:22:050317:22	27,00	2,91	78,57
10910	71:22:050318:11	18,00	2,91	52,38
10911	71:22:050319:21	1,00	2,91	2,91
10912	71:22:050320:92	17,00	2,91	49,47
10913	71:22:050322:162	45,00	2,91	130,95
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10915	71:22:050406:55	18,00	2,91	52,38
10916	71:22:050501:43	291,00	3,11	905,01
10917	71:22:050502:140	18,00	2,91	52,38
10918	71:22:050503:188	17,00	2,91	49,47
10919	71:22:050504:150	78,00	2,91	226,98
10920	71:22:050504:151	85,00	3,23	274,55
10921	71:22:050505:136	10,00	2,91	29,10
10922	71:22:050506:63	247,00	3,11	768,17
10923	71:22:050509:150	18,00	2,91	52,38
10924	71:22:050510:26	13,00	2,91	37,83
10925	71:22:050701:139	1,00	2,91	2,91
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10927	71:22:050703:77	19,00	2,91	55,29
10928	71:22:050706:27	17,00	2,91	49,47
10929	71:22:050707:72	17,00	2,91	49,47
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10931	71:22:050710:18	200,00	93,82	18 764,00
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10940	71:22:060201:151	13 861,00	2,91	40 335,51
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10942	71:22:060201:171	9 587,00	282,66	2 709 861,42
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10946	71:22:060207:2750	6,00	2,91	17,46
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10948	71:22:060207:32	392,00	284,85	111 661,20
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10950	71:22:060211:118	59,00	1,54	90,86
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10961	71:22:070102:2068	14 696,00	269,75	3 964 246,00
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11261	71:30:050417:2	281 849,00	76,98	21 696 736,02
11262	71:30:050417:5	174 937,00	6,85	1 198 318,45
11263	71:30:080101:388	2 411,00	2,57	6 196,27
11264	71:30:090501:1	4 900,00	312,76	1 532 524,00
11265	71:31:000000:541	395,00	3,37	1 331,15
11266	71:31:010403:18	1 300,00	182,48	237 224,00
11267	71:31:010403:526	1 300,00	182,48	237 224,00

1	2	3	4	5
11268	71:31:020106:2	4 496,00	182,48	820 430,08
11269	71:31:020106:913	69,00	182,48	12 591,12
11270	71:31:030101:4	88,00	69,28	6 096,64

Приложение № 2
к постановлению правительства
Тульской области

от 09.11.2016

№ 505

СРЕДНИЙ УРОВЕНЬ

кадастровой стоимости 1 кв. м земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения по муниципальным районам (городским округам) Тульской области по состоянию на 1 января 2016 года

Наименование муниципального района (городского округа)	Удельный показатель кадастровой стоимости в разрезе групп*, руб./кв. м					
	1 группа	2 группа	3 группа	4 группа	5 группа	6 группа
1. город Алексин	-	174,91	593,65	10,26	181,25	-
2. Арсеньевский район	-	161,71	-	5,29	145,65	5,69
3. Белевский район	0,76	187,62	-	2,06	144,52	6,08
4. Богородицкий район	-	148,78	775,12	3,60	145,25	6,62
5. Веневский район	-	123,31	748,21	3,13	125,22	4,77
6. Воловский район	-	66,33	766,66	9,37	122,21	3,96
7. Дубенский район	-	155,27	-	2,21	179,29	9,68
8. город Ефремов	-	84,72	741,49	46,73	152,01	7,70
9. Заокский район	0,76	159,57	762,76	6,51	172,52	4,09
10. Каменский район	-	87,39	626,96	4,21	-	3,99
11. Кимовский район	-	165,91	626,96	5,08	166,52	4,54
12. Киреевский район	-	150,69	672,91	4,17	164,35	5,21
13. Куркинский район	-	121,54	-	4,05	76,52	1,54
14. город Новомосковск	-	325,64	642,61	3,72	299,30	-
15. Одоевский район	-	68,00	626,96	3,13	92,64	-
16. Плавский район	-	177,79	764,79	3,17	195,01	8,52
17. Суворовский район	-	157,06	-	2,99	178,69	5,44
18. Тепло-Огаревский район	-	220,34	-	4,11	-	1,79
19. город Тула	0,76	317,77	698,43	8,57	318,85	30,06
20. Узловский район	-	178,73	699,99	3,39	181,51	2,55
21. Чернский район	-	62,31	741,02	3,53	160,07	2,91
22. Щекинский район	-	261,40	741,02	3,23	278,91	12,56
23. Ясногорский район	-	198,06	775,12	3,32	192,52	19,50
Среднее по Тульской области	0,76	214,47	719,34	6,33	151,77	16,52
Минимальное по Тульской области	0,76	31,02	601,88	0,94	122,21	0,96

* Группы видов разрешенного использования:

1 группа

Земельные участки для размещения наземных объектов космической инфраструктуры, включая космодромы, стартовые комплексы и пусковые установки, командно-измерительные комплексы, центры и пункты управления полетами космических объектов, пункты приема, хранения и переработки информации, базы хранения космической техники, районы падения отделяющихся частей ракет, полигоны приземления космических объектов и взлетно-посадочные полосы, объекты экспериментальной базы для отработки космической техники, центры и оборудование для подготовки космонавтов, другие наземные сооружения и техника, используемые при осуществлении космической деятельности.

Земельные участки, предоставленные для размещения аэропортов, аэродромов, аэровокзалов, взлетно-посадочных полос, других наземных объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов воздушного транспорта.

Земельные участки для размещения гидроэлектростанций, атомных станций, ядерных установок, пунктов хранения ядерных материалов и радиоактивных веществ, хранилищ радиоактивных отходов, тепловых станций и других электростанций, обслуживающих их сооружений и объектов.

2 группа

Земельные участки для размещения производственных и административных зданий, строений, сооружений и обслуживающих их объектов, в целях обеспечения деятельности организаций и (или) эксплуатации объектов промышленности.

Земельные участки для установления полос отвода железных дорог, переданные в аренду гражданам и юридическим лицам для сельскохозяйственного использования, оказания услуг пассажирам, складирования грузов, устройства погрузочно-разгрузочных площадок, сооружения прирельсовых складов (за исключением складов горюче-смазочных материалов и автозаправочных станций любых типов, а также складов, предназначенных для хранения опасных веществ и материалов) и иных целей при условии соблюдения требований безопасности движения, установленных федеральными законами.

3 группа

Земельные участки под объектами дорожного сервиса, размещенные на полосах отвода автомобильных дорог.

4 группа

Земельные участки для разработки полезных ископаемых, предоставляемые организациям горнодобывающей и нефтегазовой промышленности после оформления горного отвода, утверждения проекта рекультивации земель, восстановления ранее обработанных земель.

Земельные участки для размещения воздушных линий электропередачи, наземных сооружений кабельных линий электропередачи, подстанций, распределительных пунктов, других сооружений и объектов энергетики.

Земельные участки для размещения железнодорожных путей.

Земельные участки для установления полос отвода железных дорог, за исключением земельных участков, переданных в аренду гражданам и юридическим лицам для сельскохозяйственного использования, оказания услуг пассажирам, складирования грузов, устройства погрузочно-разгрузочных площадок, сооружения прирельсовых складов (за исключением складов горюче-смазочных материалов и автозаправочных станций любых типов, а также складов, предназначенных для хранения опасных веществ и материалов) и иных целей при условии соблюдения требований безопасности движения, установленных федеральными законами.

Земельные участки для размещения автомобильных дорог, их конструктивных элементов и дорожных сооружений.

Земельные участки для установления полос отвода автомобильных дорог, за исключением земельных участков под объектами дорожного сервиса.

Земельные участки искусственно созданных внутренних водных путей.

Земельные участки береговой полосы.

Земельные участки для размещения нефтепроводов, газопроводов, иных трубопроводов.

Земельные участки для установления охранных зон с особыми условиями использования земельных участков.

Земельные участки для размещения кабельных, радиорелейных и воздушных линий связи и линий радиофикации на трассах кабельных и воздушных линий связи и радиофикации.

Земельные участки для размещения подземных кабельных и воздушных линий связи и радиофикации.

Земельные участки для размещения наземных и подземных необслуживаемых усилительных пунктов на кабельных линиях связи.

Земельные участки для размещения наземных сооружений и инфраструктуры спутниковой связи.

5 группа

Земельные участки для размещения эксплуатационных предприятий связи, у которых на балансе находятся радиорелейные, воздушные, кабельные линии связи и соответствующие полосы отчуждения.

Земельные участки для размещения, эксплуатации, расширения и реконструкции строений, зданий, сооружений, в том числе железнодорожных вокзалов, железнодорожных станций, а также устройств и других объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов железнодорожного транспорта.

Земельные участки для размещения автовокзалов и автостанций, других объектов автомобильного транспорта и объектов дорожного хозяйства, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств.

Земельные участки морских и речных портов, причалов, пристаней, гидротехнических сооружений, других объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов морского, внутреннего водного транспорта.

Земельные участки для размещения объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов трубопроводного транспорта.

Земельные участки охранных, санитарно-защитных, технических и иных зон с особыми условиями земель промышленности и иного специального назначения.

6 группа

Земельные участки для строительства, подготовки и поддержания в необходимой готовности Вооруженных Сил Российской Федерации, других войск, воинских формирований и органов (размещение военных организаций, учреждений и других объектов, дислокация войск и сил флота, проведение учений и иных мероприятий).

Земельные участки для разработки, производства и ремонта вооружения, военной, специальной, космической техники и боеприпасов (испытательных полигонов, мест уничтожения оружия и захоронения отходов).

Земельные участки для создания запасов материальных ценностей в государственном и мобилизационных резервах (хранилища, склады и другие).

Земли иного специального назначения.
