



ПРАВИТЕЛЬСТВО РОСТОВСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

от 11.11.2014 № 750

г. Ростов-на-Дону

**Об утверждении результатов
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,
расположенных на территории Ростовской области**

В соответствии со статьей 66 Земельного кодекса Российской Федерации, статьей 24¹⁷ Федерального закона от 29.07.1998 № 135-ФЗ «Об оценочной деятельности в Российской Федерации», постановлением Правительства Ростовской области от 14.03.2014 № 170 «О проведении государственной кадастровой оценки земель в 2014 году», частью 2 статьи 7 Областного закона от 01.08.2011 № 635-ЗС «О Правительстве Ростовской области» Правительство Ростовской области **п о с т а н о в л я е т**:

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, расположенных на территории Ростовской области, по состоянию на 1 января 2014 г.:

1.1. Кадастровую стоимость и удельные показатели 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 согласно приложению № 1.

1.2. Средний уровень кадастровой стоимости по муниципальному району (городскому округу) и средние значения удельных показателей кадастровой стоимости по группам видов разрешенного использования согласно приложению № 2.

1.3. Группы видов разрешенного использования земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения согласно приложению № 3.

2. Признать утратившими силу:

постановление Администрации Ростовской области от 29.12.2008 № 614 «Об утверждении результатов государственной кадастровой оценки земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения Ростовской области»;

постановление Администрации Ростовской области от 22.03.2011 № 135 «О внесении изменений в результаты государственной кадастровой оценки земель, утвержденные постановлением Администрации Ростовской области от 29.12.2008 № 614».

3. Управлению информационной политики Правительства Ростовской области (Тюрин С.В.) обеспечить размещение (опубликование) настоящего постановления на «Официальном интернет-портале правовой информации» (www.pravo.gov.ru).

4. Постановление вступает в силу по истечении одного месяца со дня его официального опубликования, но не ранее 1 января 2015 г.

5. Контроль за выполнением постановления возложить на министра имущественных и земельных отношений, финансового оздоровления предприятий, организаций Ростовской области Молодченко Ю.С.

Губернатор
Ростовской области

В.Ю. Голубев

Постановление вносит
министерство имущественных
и земельных отношений,
финансового оздоровления
предприятий, организаций
Ростовской области

Приложение № 1
к постановлению
Правительства
Ростовской области
от 11.11.2014 № 750

Кадастровая стоимость и удельные показатели 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

№ п/п	Кадастровый номер земельного участка	Группа видов разрешенного использования земель	Удельный показатель кадастровой стоимости земельного участка, руб./кв.м	Кадастровая стоимость земельного участка, руб.
1	2	3	4	5
1	61:02:0600004:1588	1	355,23	434 091,06
2	61:04:0600007:19	1	27,36	1 460 175,84
3	61:08:0600601:23	1	77,90	63 880 181,20
4	61:10:0600004:37	1	48,15	256 928,40
5	61:12:0600401:686	1	27,44	16 464 000,00
6	61:15:0602101:205	1	24,90	92 852 100,00
7	61:15:0602101:206	1	43,37	433 755,51
8	61:15:0602101:207	1	43,37	433 690,89
9	61:15:0602101:208	1	63,51	254 262,29
10	61:15:0602101:209	1	46,93	334 512,82
11	61:15:0602101:210	1	84,98	160 329,22
12	61:15:0602101:211	1	61,85	267 136,95
13	61:24:0600008:13	1	23,40	117 000 000,00
14	61:28:0600008:9	1	82,82	12 886 792,00
15	61:28:0600022:239	1	16,17	1 213 590,84
16	61:28:0600022:244	1	16,17	468 962,34
17	61:28:0600022:245	1	16,17	1 117 411,68
18	61:28:0600022:246	1	16,17	163 025,94
19	61:28:0600022:247	1	16,17	182 235,90
20	61:28:0600022:248	1	16,17	6 079,92
21	61:28:0600022:249	1	16,17	27 715,38
22	61:28:0600022:250	1	16,17	31 951,92
23	61:28:0600022:251	1	16,17	8 101,17
24	61:28:0600022:252	1	16,17	56 578,83
25	61:28:0600022:254	1	16,17	44 176,44
26	61:28:0600022:255	1	16,17	168 329,70
27	61:28:0600022:257	1	16,17	4 755 169,63
28	61:28:0600022:258	1	16,17	1 143 857,88
29	61:28:0600022:259	1	16,17	271 995,57
30	61:28:0600022:263	1	16,17	135 116,52
31	61:28:0600022:264	1	16,17	67 299,54
32	61:28:0600022:269	1	16,17	252 898,80
33	61:28:0600022:272	1	16,17	40 150,11
34	61:28:0600022:276	1	16,17	525 702,87
35	61:28:0600022:277	1	16,17	410 556,30

1	2	3	4	5
36	61:28:0600022:36	1	16,17	56 634 648,84
37	61:28:0600022:54	1	16,17	28 475,37
38	61:28:0600022:55	1	16,17	3 719 310,21
39	61:28:0600024:148	1	16,17	83 227 329,57
40	61:28:0600024:180	1	16,17	2 286 324,81
41	61:28:0600024:182	1	16,17	1 027 393,29
42	61:28:0600025:1191	1	16,17	6 424 470,36
43	61:39:0600006:394	1	22,65	1 003 395,00
44	61:39:0600006:428	1	22,65	39 546 900,00
45	61:39:0600006:429	1	22,65	35 451 780,00
46	61:39:0600016:739	1	16,17	4 658 577,00
47	61:39:0600016:740	1	16,17	1 192 925,58
48	61:39:0600016:741	1	16,17	165 208,89
49	61:39:0600016:742	1	16,17	2 630 681,13
50	61:39:0600016:743	1	16,17	24 237 455,55
51	61:39:0600016:744	1	16,17	1 441 878,90
52	61:41:0600001:47	1	10,28	69 184,40
53	61:41:0600009:12	1	59,56	284 279,88
54	61:41:0600009:13	1	60,92	274 200,92
55	61:42:0600007:90	1	65,83	243 571,00
56	61:43:0600009:6	1	46,19	14 139 284,64
57	61:43:0600009:722	1	10,22	23 352,70
58	61:01:0000000:1119	2	305,28	15 804 956,16
59	61:01:0000000:166	2	238,94	98 730 008,00
60	61:01:0010101:7394	2	374,09	1 316 048,62
61	61:01:0010101:7395	2	341,53	15 856 213,31
62	61:01:0010101:7690	2	250,51	726 479,00
63	61:01:0060101:67	2	276,00	15 124 800,00
64	61:01:0090101:3533	2	318,59	2 362 663,44
65	61:01:0170103:2399	2	281,91	8 175 390,00
66	61:01:0170103:6739	2	298,14	2 192 521,56
67	61:01:0180101:59	2	256,08	5 249 640,00
68	61:01:0600001:70	2	319,43	1 277 720,00
69	61:01:0600002:15	2	295,65	4 434 750,00
70	61:01:0600002:249	2	322,79	6 455 800,00
71	61:01:0600003:541	2	420,43	49 170 129,36
72	61:01:0600003:682	2	295,95	30 186 900,00
73	61:01:0600004:10	2	289,09	6 157 353,93
74	61:01:0600004:11	2	280,88	14 211 674,12
75	61:01:0600004:13	2	284,62	7 688 533,98
76	61:01:0600004:14	2	286,14	6 586 625,18
77	61:01:0600004:17	2	288,47	3 230 864,00
78	61:01:0600004:196	2	234,20	17 565 000,00
79	61:01:0600004:205	2	369,84	123 341 640,00
80	61:01:0600004:25	2	347,20	30 251,54
81	61:01:0600004:301	2	314,52	8 034 413,40
82	61:01:0600004:325	2	271,66	32 599 200,00
83	61:01:0600004:354	2	283,69	10 648 304,15
84	61:01:0600004:364	2	312,90	733 437,60
85	61:01:0600004:399	2	290,12	3 553 970,00
86	61:01:0600004:440	2	415,48	12 464 400,00
87	61:01:0600004:455	2	317,62	256 636,96
88	61:01:0600004:476	2	299,54	1 913 161,98
89	61:01:0600004:477	2	272,15	30 919 777,95
90	61:01:0600004:5	2	237,38	11 868 432,66
91	61:01:0600004:7	2	474,47	474 470,00
92	61:01:0600004:76	2	254,34	2 543 400,00
93	61:01:0600005:1105	2	294,24	5 947 473,12

1	2	3	4	5
94	61:01:0600005:1164	2	438,83	8 870 070,79
95	61:01:0600005:1192	2	443,57	6 495 195,51
96	61:01:0600005:12	2	413,80	48 787 020,00
97	61:01:0600005:1238	2	469,44	1 252 935,36
98	61:01:0600005:1499	2	269,39	56 571 900,00
99	61:01:0600005:1500	2	254,26	302 627 625,54
100	61:01:0600005:1617	2	277,61	69 402 500,00
101	61:01:0600005:240	2	328,27	393 924,00
102	61:01:0600005:255	2	322,68	32 268 000,00
103	61:01:0600005:41	2	436,67	12 897 057,18
104	61:01:0600005:43	2	326,26	1 468 822,52
105	61:01:0600005:44	2	322,46	2 064 024,54
106	61:01:0600005:58	2	326,67	453 744,63
107	61:01:0600005:62	2	313,13	4 835 666,59
108	61:01:0600005:758	2	274,82	31 703 235,20
109	61:01:0600006:2228	2	341,51	600 716,09
110	61:01:0600007:168	2	302,76	6 539 616,00
111	61:01:0600007:29	2	478,22	1 354 864,21
112	61:01:0600008:1500	2	217,37	3 260 550,00
113	61:01:0600008:1501	2	217,37	3 260 984,74
114	61:01:0600008:1503	2	217,37	3 260 767,37
115	61:01:0600008:1504	2	217,37	3 260 550,00
116	61:01:0600008:1505	2	217,37	3 260 767,37
117	61:01:0600008:1506	2	217,37	3 260 767,37
118	61:01:0600008:1507	2	217,37	3 260 550,00
119	61:01:0600008:1508	2	217,37	3 260 767,37
120	61:01:0600008:1509	2	217,37	3 260 767,37
121	61:01:0600008:1510	2	217,37	3 260 767,37
122	61:01:0600008:1511	2	217,37	3 260 984,74
123	61:01:0600008:1512	2	217,37	3 260 767,37
124	61:01:0600008:1513	2	217,37	3 260 767,37
125	61:01:0600008:1514	2	217,37	3 260 767,37
126	61:01:0600008:1515	2	217,37	3 260 767,37
127	61:01:0600008:1516	2	175,19	1 709 851 772,15
128	61:01:0600010:46	2	314,22	18 840,63
129	61:01:0600012:448	2	303,74	455 610,00
130	61:01:0600014:1297	2	320,14	47 380 720,00
131	61:01:0600014:1928	2	306,38	308 524,66
132	61:01:0600014:2537	2	294,13	2 872 179,45
133	61:01:0600014:26	2	275,78	18 615 150,00
134	61:01:0600014:39	2	420,11	4 846 136,89
135	61:01:0600014:86	2	278,98	27 898 000,00
136	61:01:0600015:664	2	236,12	3 469 547,28
137	61:01:0600017:39	2	235,80	663 777,00
138	61:02:0020201:604	2	269,76	100 566 528,00
139	61:02:0080301:137	2	518,34	966 704,10
140	61:02:0120101:4432	2	485,30	4 588 026,20
141	61:02:0120113:3	2	469,60	14 334 540,00
142	61:02:0120302:2	2	478,60	8 262 071,80
143	61:02:0501801:6926	2	452,47	46 237 456,83
144	61:02:0600002:190	2	275,12	24 760 800,00
145	61:02:0600002:253	2	476,82	374 961,71
146	61:02:0600002:476	2	266,89	80 067 000,00
147	61:02:0600002:488	2	420,45	962 410,05
148	61:02:0600002:636	2	440,41	3 174 034,87
149	61:02:0600002:637	2	456,90	1 092 447,90
150	61:02:0600005:2990	2	484,86	6 920 406,78
151	61:02:0600005:2992	2	521,02	885 212,98

1	2	3	4	5
152	61:02:0600005:3629	2	406,88	8 951,36
153	61:02:0600008:366	2	458,86	5 661 414,68
154	61:02:0600008:367	2	476,07	1 944 269,88
155	61:02:0600008:382	2	307,80	2 186 919,00
156	61:02:0600008:384	2	455,54	3 238 433,86
157	61:02:0600008:413	2	314,71	3 642 768,25
158	61:02:0600008:438	2	483,51	1 402 179,00
159	61:02:0600008:439	2	313,50	3 135 000,00
160	61:02:0600008:444	2	440,15	6 602 250,00
161	61:02:0600008:493	2	463,98	4 639 800,00
162	61:02:0600008:496	2	497,82	601 366,56
163	61:02:0600008:585	2	500,12	526 126,24
164	61:02:0600008:594	2	457,76	6 866 400,00
165	61:02:0600008:644	2	473,31	2 603 205,00
166	61:02:0600008:658	2	462,49	5 094 789,84
167	61:02:0600008:660	2	480,72	1 659 445,44
168	61:02:0600008:664	2	504,92	398 886,80
169	61:02:0600008:678	2	483,23	1 426 011,73
170	61:02:0600008:679	2	491,79	856 698,18
171	61:02:0600008:702	2	300,83	10 378 635,00
172	61:02:0600008:703	2	300,83	10 378 635,00
173	61:02:0600008:731	2	491,15	889 963,80
174	61:02:0600008:732	2	302,71	10 423 818,85
175	61:02:0600008:734	2	488,77	1 024 461,92
176	61:02:0600008:736	2	463,09	4 906 901,64
177	61:02:0600008:803	2	512,23	80 932,34
178	61:02:0600008:804	2	505,87	116 350,10
179	61:02:0600008:805	2	461,18	1 704 521,28
180	61:02:0600009:1150	2	300,55	6 420 950,20
181	61:02:0600009:1151	2	301,92	5 626 581,12
182	61:02:0600009:1152	2	308,24	3 082 400,00
183	61:02:0600009:51	2	417,02	20 563 673,22
184	61:02:0600009:729	2	280,92	45 588 259,44
185	61:02:0600010:1015	2	398,50	1 315 050,00
186	61:02:0600010:1016	2	389,21	2 607 707,00
187	61:02:0600010:1075	2	461,33	26 340 559,01
188	61:02:0600010:1078	2	461,33	26 340 559,01
189	61:02:0600010:1131	2	420,75	15 876 580,50
190	61:02:0600010:1132	2	330,69	1 270 841,67
191	61:02:0600010:1214	2	316,56	6 331 200,00
192	61:02:0600010:1760	2	307,13	12 285 200,00
193	61:02:0600010:1761	2	310,08	9 302 400,00
194	61:02:0600010:210	2	463,32	23 240 131,20
195	61:02:0600010:212	2	480,74	9 142 713,32
196	61:02:0600010:2228	2	494,30	1 306 434,90
197	61:02:0600010:2531	2	501,57	2 670 860,25
198	61:02:0600010:2532	2	503,75	2 355 031,25
199	61:02:0600010:6074	2	452,57	52 760 158,03
200	61:02:0600010:6075	2	508,99	1 716 823,27
201	61:02:0600010:6076	2	340,48	1 551 567,36
202	61:02:0600010:943	2	311,83	18 709 800,00
203	61:02:0600011:512	2	310,27	4 368 291,33
204	61:02:0600014:81	2	459,67	29 244 205,40
205	61:02:0600016:1111	2	302,21	14 868 732,00
206	61:02:0600016:1112	2	305,96	10 402 640,00
207	61:02:0600016:115	2	345,22	13 360 014,00
208	61:02:0600016:12	2	345,43	13 120 674,95
209	61:02:0600016:19	2	314,22	1 633 944,00

1	2	3	4	5
210	61:02:0600016:209	2	475,28	3 776 688,95
211	61:02:0600016:212	2	328,22	853 372,00
212	61:02:0600016:2121	2	297,73	7 809 755,63
213	61:02:0600016:2789	2	454,04	14 239 602,48
214	61:02:0600016:2790	2	450,89	17 421 487,82
215	61:02:0600016:3171	2	296,68	16 020 720,00
216	61:02:0600016:3172	2	286,38	44 675 280,00
217	61:02:0600016:388	2	301,88	11 290 312,00
218	61:02:0600016:389	2	306,95	3 222 975,00
219	61:02:0600016:391	2	463,39	7 877 630,00
220	61:03:0101232:1	2	390,56	7 017 191,52
221	61:03:0600001:193	2	305,23	180 085 700,00
222	61:03:0600002:248	2	265,31	325 270,06
223	61:03:0600004:355	2	380,99	26 669 300,00
224	61:03:0600004:604	2	208,89	10 360 944,00
225	61:03:0600014:4	2	286,36	1 114 430,08
226	61:04:0600001:3	2	130,52	3 915 600,00
227	61:04:0600002:205	2	105,16	437 044,96
228	61:04:0600002:21	2	128,32	6 416 000,00
229	61:04:0600002:210	2	106,23	325 807,41
230	61:04:0600002:22	2	135,39	1 353 900,00
231	61:04:0600002:23	2	138,55	692 750,00
232	61:04:0600003:8	2	138,55	692 750,00
233	61:04:0600003:9	2	134,86	1 517 175,00
234	61:04:0600004:4	2	138,55	692 750,00
235	61:04:0600004:5	2	138,55	692 750,00
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243	61:04:0600008:16	2	129,26	5 193 666,80
244	61:04:0600008:164	2	154,31	6 635 330,00
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248	61:04:0600008:204	2	121,40	69 198 000,00
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252	61:04:0600008:218	2	136,29	1 117 578,00
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254	61:04:0600008:321	2	140,21	490 314,37
255	61:04:0600008:420	2	133,62	4 275 840,00
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257	61:04:0600008:45	2	156,92	4 079 920,00
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262	61:04:0600009:194	2	141,58	80 700 600,00
263	61:04:0600009:196	2	145,33	37 785 800,00
264	61:04:0600009:320	2	157,49	3 671 091,90
265	61:04:0600009:372	2	154,62	6 268 294,80
266	61:04:0600010:1	2	207,63	3 327 063,12
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271	61:04:0600010:1052	2	194,84	592 898,12
272	61:04:0600010:1061	2	205,35	983 215,80
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274	61:04:0600010:1068	2	188,38	12 024 107,02
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279	61:04:0600010:1073	2	189,02	10 895 868,88
280	61:04:0600010:1074	2	158,04	2 054,52
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285	61:04:0600010:12	2	177,93	135 874 888,67
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287	61:04:0600010:1347	2	233,42	51 539,14
288	61:04:0600010:26	2	286,05	309 792,15
289	61:04:0600010:30	2	219,24	317 459,52
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296	61:04:0600010:350	2	147,94	1 923 220,00
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298	61:04:0600010:371	2	202,28	705 552,64
299	61:04:0600010:38	2	201,99	7 392 834,00
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318	61:04:0600010:806	2	206,18	405 349,88
319	61:04:0600010:807	2	212,02	180 217,00
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328	61:04:0600010:998	2	226,35	271 620,00
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330	61:04:0600011:1019	2	215,19	117 063,36
331	61:04:0600011:1020	2	218,17	78 541,20
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333	61:04:0600011:1022	2	204,39	521 807,67
334	61:04:0600011:1023	2	187,82	6 075 037,90
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339	61:04:0600011:1028	2	193,88	2 415 744,80
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342	61:04:0600011:11	2	196,32	1 681 088,16
343	61:04:0600011:111	2	272,18	1 123 559,04
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346	61:04:0600011:117	2	201,73	763 094,16
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351	61:04:0600011:13	2	205,49	446 529,77
352	61:04:0600011:130	2	207,34	344 391,74
353	61:04:0600011:131	2	196,58	1 615 691,02
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358	61:04:0600011:15	2	195,49	1 899 185,35
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361	61:04:0600011:159	2	136,50	2 306 440,50
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366	61:04:0600011:174	2	210,87	210 870,00
367	61:04:0600011:184	2	108,76	361 300 720,00
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370	61:04:0600011:188	2	195,99	1 763 910,00
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373	61:04:0600011:197	2	213,99	641 970,00
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390	61:04:0600011:306	2	195,11	2 011 584,10
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407	61:04:0600011:371	2	127,47	3 610 077,87
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411	61:04:0600011:38	2	197,09	3 238 507,99
412	61:04:0600011:39	2	200,37	2 003 748,09
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416	61:04:0600011:42	2	206,50	387 600,50
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434	61:04:0600012:299	2	232,53	1 795 364,13
435	61:04:0600012:313	2	164,47	1 043 891,09
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437	61:04:0600012:315	2	166,00	796 800,00
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483	61:05:0010108:4	2	99,96	589 564,08
484	61:05:0010301:32	2	117,45	4 698,00
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486	61:05:0600002:2	2	82,02	1 711 265,28
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518	61:08:0601701:2163	2	115,53	619 471,86
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546	61:11:0600008:226	2	32,66	1 189 869,12
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1483	61:31:0600012:84	2	95,88	1 368 864,38
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1793	61:51:0020201:2696	2	214,18	9 848 771,73
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2016	61:17:0600010:1369	3	445,79	27 995,61
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2018	61:17:0600010:1374	3	445,79	20 060,55
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2381	61:01:0010501:9	4	7,48	41,14
2382	61:01:0010601:19	4	12,79	70,35
2383	61:01:0010601:20	4	12,79	281,38
2384	61:01:0010601:21	4	12,79	70,35
2385	61:01:0010601:22	4	12,79	70,35
2386	61:01:0010601:23	4	15,30	336,60
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2390	61:01:0010601:27	4	15,30	84,15
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2399	61:01:0030501:903	4	7,48	32,91
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2401	61:01:0030501:905	4	7,48	32,91
2402	61:01:0030501:906	4	33,18	145,99
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2440	61:01:0070101:367	4	7,48	374,00
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2469	61:01:0120201:13	4	27,97	153,84
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2496	61:01:0130201:230	4	7,48	105,62
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2563	61:01:0170102:179	4	124,94	687,17
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2580	61:01:0170103:178	4	7,48	523,60
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2615	61:01:0501601:318	4	7,48	374,22
2616	61:01:0501601:319	4	7,48	374,00
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2618	61:01:0501601:323	4	7,48	553,52
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2635	61:01:0501801:1012	4	7,48	164,56
2636	61:01:0501801:1013	4	7,48	261,80
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2745	61:01:0600002:165	4	7,48	0,45
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2747	61:01:0600002:17	4	4,45	453,90
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2749	61:01:0600002:18	4	4,45	57,85
2750	61:01:0600002:181	4	7,48	104,72
2751	61:01:0600002:182	4	7,48	82,28
2752	61:01:0600002:183	4	7,48	7,48
2753	61:01:0600002:184	4	7,48	7,48
2754	61:01:0600002:185	4	7,48	231,88
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2788	61:01:0600002:38	4	7,48	112,20
2789	61:01:0600002:39	4	7,48	112,20
2790	61:01:0600002:40	4	7,48	112,20
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2794	61:01:0600002:47	4	4,30	64,50
2795	61:01:0600002:48	4	4,34	151,90
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2813	61:01:0600002:70	4	33,18	497,70
2814	61:01:0600002:71	4	33,18	497,70
2815	61:01:0600002:72	4	33,18	497,70
2816	61:01:0600002:74	4	33,18	383,89
2817	61:01:0600002:75	4	7,48	371,76
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2833	61:01:0600002:97	4	27,14	108,56
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2875	61:01:0600003:163	4	63,03	344,14
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2989	61:01:0600003:545	4	5,85	43 246,07
2990	61:01:0600003:546	4	5,85	40 924,55
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2992	61:01:0600003:55	4	15,59	54 424,85
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3051	61:01:0600004:128	4	88,08	484,44

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3063	61:01:0600004:141	4	7,48	164,56
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3085	61:01:0600004:170	4	31,72	222,04
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3088	61:01:0600004:173	4	3,49	13,96
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3207	61:01:0600005:107	4	0,03	1,50
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3215	61:01:0600005:113	4	6,24	249,66
3216	61:01:0600005:114	4	6,24	312,00
3217	61:01:0600005:115	4	6,24	249,60
3218	61:01:0600005:116	4	6,24	312,12
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3220	61:01:0600005:118	4	6,51	390,53
3221	61:01:0600005:119	4	6,24	374,34
3222	61:01:0600005:120	4	6,24	374,03
3223	61:01:0600005:121	4	6,24	373,84
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3225	61:01:0600005:123	4	5,84	350,22

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3231	61:01:0600005:207	4	216,22	602 388,92
3232	61:01:0600005:239	4	7,48	403,92
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3235	61:01:0600005:283	4	6,24	34,32
3236	61:01:0600005:284	4	6,24	34,32
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3242	61:01:0600005:290	4	6,47	35,59
3243	61:01:0600005:291	4	6,47	35,59
3244	61:01:0600005:292	4	6,47	35,59
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3259	61:01:0600005:307	4	46,26	254,43
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3337	61:01:0600005:385	4	6,86	37,73
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3340	61:01:0600005:388	4	6,24	34,32
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3368	61:01:0600005:417	4	6,41	35,26
3369	61:01:0600005:418	4	6,41	35,26
3370	61:01:0600005:419	4	6,41	141,02
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3372	61:01:0600005:421	4	6,41	35,26
3373	61:01:0600005:422	4	65,39	1 438,58
3374	61:01:0600005:423	4	169,21	5 922,35
3375	61:01:0600005:424	4	6,72	60,48
3376	61:01:0600005:426	4	6,24	137,28
3377	61:01:0600005:427	4	42,16	231,88
3378	61:01:0600005:428	4	42,16	231,88
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3380	61:01:0600005:430	4	42,16	231,88
3381	61:01:0600005:431	4	6,62	36,41
3382	61:01:0600005:432	4	6,62	36,41
3383	61:01:0600005:433	4	6,62	36,41
3384	61:01:0600005:434	4	6,62	36,41
3385	61:01:0600005:435	4	6,62	145,64
3386	61:01:0600005:436	4	6,62	145,64
3387	61:01:0600005:437	4	6,62	36,41
3388	61:01:0600005:438	4	6,62	36,41
3389	61:01:0600005:439	4	6,62	36,41
3390	61:01:0600005:440	4	6,62	36,41
3391	61:01:0600005:441	4	6,62	36,41
3392	61:01:0600005:442	4	6,93	38,12
3393	61:01:0600005:443	4	6,93	152,46
3394	61:01:0600005:444	4	6,92	152,24
3395	61:01:0600005:445	4	6,92	38,06
3396	61:01:0600005:446	4	6,92	38,06
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3404	61:01:0600005:454	4	6,53	35,92
3405	61:01:0600005:455	4	6,24	34,32
3406	61:01:0600005:456	4	6,24	34,32
3407	61:01:0600005:457	4	6,24	34,32
3408	61:01:0600005:458	4	6,24	34,32
3409	61:01:0600005:459	4	6,76	37,18
3410	61:01:0600005:460	4	6,76	148,72
3411	61:01:0600005:461	4	6,76	37,18
3412	61:01:0600005:462	4	6,76	37,18
3413	61:01:0600005:463	4	6,76	37,18
3414	61:01:0600005:464	4	6,94	38,17
3415	61:01:0600005:465	4	6,94	38,17
3416	61:01:0600005:466	4	6,94	38,17
3417	61:01:0600005:467	4	6,94	38,17
3418	61:01:0600005:468	4	6,24	34,32
3419	61:01:0600005:469	4	6,24	34,32
3420	61:01:0600005:470	4	6,24	137,28
3421	61:01:0600005:471	4	6,72	147,84
3422	61:01:0600005:473	4	62,20	995,20
3423	61:01:0600005:474	4	21,00	115,50
3424	61:01:0600005:475	4	21,00	115,50
3425	61:01:0600005:476	4	21,00	462,00
3426	61:01:0600005:477	4	10,04	55,22
3427	61:01:0600005:478	4	7,48	41,14
3428	61:01:0600005:479	4	7,48	261,80
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3449	61:01:0600005:500	4	86,28	474,54
3450	61:01:0600005:501	4	6,24	34,32
3451	61:01:0600005:502	4	6,24	93,60
3452	61:01:0600005:503	4	4,63	69,45
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3464	61:01:0600005:515	4	6,67	36,69
3465	61:01:0600005:516	4	6,67	36,69
3466	61:01:0600005:517	4	6,72	100,80
3467	61:01:0600005:518	4	7,03	38,67
3468	61:01:0600005:519	4	6,24	34,32
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3481	61:01:0600005:532	4	72,69	399,80
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3484	61:01:0600005:535	4	68,54	376,97
3485	61:01:0600005:536	4	169,21	930,66
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3491	61:01:0600005:542	4	7,48	523,60
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3495	61:01:0600005:546	4	6,91	103,65
3496	61:01:0600005:547	4	322,68	1 774,74
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3499	61:01:0600005:550	4	87,58	4 379,00
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3501	61:01:0600005:552	4	216,22	1 189,21
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3503	61:01:0600005:763	4	7,48	5 675,82
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3508	61:01:0600005:79	4	7,48	373,85
3509	61:01:0600005:80	4	7,65	382,35
3510	61:01:0600005:81	4	7,67	383,35
3511	61:01:0600005:82	4	7,48	373,85
3512	61:01:0600005:83	4	7,58	378,85
3513	61:01:0600005:84	4	6,93	346,36
3514	61:01:0600005:85	4	6,92	345,86
3515	61:01:0600005:86	4	6,77	338,64

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3520	61:01:0600005:91	4	6,94	346,86
3521	61:01:0600005:92	4	6,24	311,00
3522	61:01:0600005:928	4	26,56	148 455,00
3523	61:01:0600005:929	4	6,27	22 572,00
3524	61:01:0600005:93	4	6,24	311,88
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3527	61:01:0600005:932	4	6,28	64 246,47
3528	61:01:0600005:933	4	64,35	231 660,00
3529	61:01:0600005:934	4	32,92	259 480,05
3530	61:01:0600005:935	4	64,35	459 016,92
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3537	61:01:0600005:941	4	6,83	95,69
3538	61:01:0600005:942	4	6,81	31 535,95
3539	61:01:0600005:95	4	37,39	1 797,34
3540	61:01:0600005:96	4	37,39	1 868,75
3541	61:01:0600005:962	4	6,92	76,12
3542	61:01:0600005:963	4	6,92	69,20
3543	61:01:0600005:964	4	6,24	87,36
3544	61:01:0600005:965	4	6,24	12,48
3545	61:01:0600005:966	4	6,24	87,36
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3548	61:01:0600005:98	4	37,39	1 865,01
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3550	61:01:0600006:1106	4	7,48	14,96
3551	61:01:0600006:1107	4	7,48	104,72
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3553	61:01:0600006:1109	4	6,74	53,92
3554	61:01:0600006:1110	4	7,48	119,68
3555	61:01:0600006:1111	4	7,48	635,80
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3557	61:01:0600006:1113	4	7,48	1 249,16
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3561	61:01:0600006:1117	4	7,48	32,91
3562	61:01:0600006:1118	4	7,48	32,91
3563	61:01:0600006:1119	4	7,48	32,91
3564	61:01:0600006:1120	4	7,48	32,91
3565	61:01:0600006:1121	4	7,48	32,91
3566	61:01:0600006:1122	4	105,23	463,01
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3587	61:01:0600006:351	4	7,48	7,48
3588	61:01:0600006:352	4	105,23	105,23
3589	61:01:0600006:353	4	7,48	7,48
3590	61:01:0600006:354	4	7,48	7,48
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3594	61:01:0600006:358	4	0,03	0,03
3595	61:01:0600006:359	4	7,48	7,48
3596	61:01:0600006:360	4	7,48	7,48
3597	61:01:0600006:361	4	7,48	7,48
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3599	61:01:0600006:363	4	7,48	7,48
3600	61:01:0600006:364	4	6,53	6,53
3601	61:01:0600006:365	4	7,23	7,23
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3604	61:01:0600006:368	4	6,52	6,52
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3606	61:01:0600006:370	4	6,52	6,52
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3613	61:01:0600006:377	4	7,48	7,48
3614	61:01:0600006:378	4	7,48	7,48
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3617	61:01:0600006:381	4	7,48	7,48
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3623	61:01:0600006:387	4	7,48	7,48
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3627	61:01:0600006:391	4	7,48	7,48
3628	61:01:0600006:392	4	0,03	0,03
3629	61:01:0600006:393	4	33,76	33,76
3630	61:01:0600006:394	4	7,48	7,48
3631	61:01:0600006:395	4	105,23	105,23

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3633	61:01:0600006:397	4	7,23	7,23
3634	61:01:0600006:398	4	6,81	6,81
3635	61:01:0600006:399	4	7,48	172,04
3636	61:01:0600006:400	4	7,48	0,45
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3638	61:01:0600006:402	4	7,48	0,45
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3651	61:01:0600006:414	4	7,48	0,45
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3657	61:01:0600006:42	4	24,68	196 787,95
3658	61:01:0600006:420	4	7,48	0,45
3659	61:01:0600006:421	4	7,48	0,45
3660	61:01:0600006:422	4	7,48	8,98
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3672	61:01:0600006:434	4	7,48	0,45
3673	61:01:0600006:435	4	7,48	0,45
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3675	61:01:0600006:437	4	7,48	0,45
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3679	61:01:0600006:441	4	7,48	0,45
3680	61:01:0600006:442	4	7,48	8,98
3681	61:01:0600006:443	4	7,48	17,95
3682	61:01:0600006:444	4	7,48	0,45
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3684	61:01:0600006:446	4	7,48	0,45
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3686	61:01:0600006:448	4	7,48	0,45
3687	61:01:0600006:449	4	7,48	17,95
3688	61:01:0600006:450	4	7,48	0,45
3689	61:01:0600006:451	4	7,48	0,45

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3691	61:01:0600006:453	4	7,48	8,98
3692	61:01:0600006:454	4	7,48	0,45
3693	61:01:0600006:455	4	7,48	0,45
3694	61:01:0600006:456	4	7,48	0,45
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3697	61:01:0600006:459	4	7,48	0,45
3698	61:01:0600006:460	4	7,48	0,45
3699	61:01:0600006:461	4	7,48	0,45
3700	61:01:0600006:462	4	7,48	8,98
3701	61:01:0600006:463	4	7,48	8,98
3702	61:01:0600006:464	4	7,48	0,45
3703	61:01:0600006:465	4	7,48	0,45
3704	61:01:0600006:466	4	7,48	0,45
3705	61:01:0600006:467	4	7,48	0,45
3706	61:01:0600006:468	4	7,48	0,45
3707	61:01:0600006:469	4	0,03	0,04
3708	61:01:0600006:470	4	7,48	8,98
3709	61:01:0600006:471	4	0,03	0,01
3710	61:01:0600006:472	4	7,48	17,95
3711	61:01:0600006:473	4	7,48	0,45
3712	61:01:0600006:474	4	7,48	0,45
3713	61:01:0600006:475	4	7,48	0,45
3714	61:01:0600006:476	4	7,48	0,45
3715	61:01:0600006:477	4	7,48	0,45
3716	61:01:0600006:478	4	7,48	0,45
3717	61:01:0600006:479	4	7,48	0,45
3718	61:01:0600006:480	4	7,48	0,45
3719	61:01:0600006:481	4	7,48	8,98
3720	61:01:0600006:482	4	7,48	0,45
3721	61:01:0600006:483	4	7,48	0,45
3722	61:01:0600006:484	4	7,48	0,45
3723	61:01:0600006:485	4	7,48	0,45
3724	61:01:0600006:486	4	7,48	0,45
3725	61:01:0600006:487	4	7,48	0,45
3726	61:01:0600006:488	4	7,48	8,98
3727	61:01:0600006:489	4	7,48	8,98
3728	61:01:0600006:490	4	7,48	0,45
3729	61:01:0600006:491	4	7,48	0,45
3730	61:01:0600006:492	4	7,48	0,45
3731	61:01:0600006:493	4	6,50	0,39
3732	61:01:0600006:494	4	6,53	0,39
3733	61:01:0600006:495	4	6,53	0,39
3734	61:01:0600006:496	4	6,53	0,39
3735	61:01:0600006:497	4	6,59	0,40
3736	61:01:0600006:498	4	6,59	0,40
3737	61:01:0600006:499	4	6,59	0,40
3738	61:01:0600006:500	4	6,59	0,40
3739	61:01:0600006:501	4	7,48	0,45
3740	61:01:0600006:502	4	7,48	0,45
3741	61:01:0600006:503	4	7,48	17,95
3742	61:01:0600006:504	4	7,48	0,45
3743	61:01:0600006:505	4	7,48	0,45
3744	61:01:0600006:506	4	7,48	0,45
3745	61:01:0600006:507	4	7,48	0,45
3746	61:01:0600006:508	4	7,48	0,45
3747	61:01:0600006:509	4	7,48	0,45

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3748	61:01:0600006:510	4	7,48	0,45
3749	61:01:0600006:511	4	7,48	0,45
3750	61:01:0600006:512	4	7,48	0,45
3751	61:01:0600006:513	4	6,41	15,38
3752	61:01:0600006:514	4	7,48	0,45
3753	61:01:0600006:515	4	7,48	17,95
3754	61:01:0600006:516	4	7,48	0,45
3755	61:01:0600006:517	4	7,48	0,45
3756	61:01:0600006:518	4	7,48	0,45
3757	61:01:0600006:519	4	7,48	0,45
3758	61:01:0600006:520	4	7,48	0,45
3759	61:01:0600006:521	4	7,48	0,45
3760	61:01:0600006:522	4	7,48	0,45
3761	61:01:0600006:523	4	7,48	8,98
3762	61:01:0600006:524	4	7,48	0,45
3763	61:01:0600006:525	4	7,48	0,45
3764	61:01:0600006:526	4	7,48	8,98
3765	61:01:0600006:527	4	7,48	0,45
3766	61:01:0600006:528	4	7,48	0,45
3767	61:01:0600006:529	4	7,48	0,45
3768	61:01:0600006:530	4	7,48	0,45
3769	61:01:0600006:531	4	7,48	0,45
3770	61:01:0600006:532	4	7,48	0,45
3771	61:01:0600006:533	4	7,48	0,45
3772	61:01:0600006:534	4	7,48	0,45
3773	61:01:0600006:535	4	7,48	17,95
3774	61:01:0600006:536	4	7,48	0,45
3775	61:01:0600006:537	4	7,48	0,45
3776	61:01:0600006:538	4	7,48	0,45
3777	61:01:0600006:539	4	20,62	1,24
3778	61:01:0600006:540	4	20,62	1,24
3779	61:01:0600006:541	4	33,76	2,03
3780	61:01:0600006:542	4	33,76	2,03
3781	61:01:0600006:543	4	69,50	166,80
3782	61:01:0600006:544	4	7,48	0,45
3783	61:01:0600006:545	4	7,48	0,45
3784	61:01:0600006:546	4	6,44	0,39
3785	61:01:0600006:547	4	6,44	0,39
3786	61:01:0600006:548	4	6,44	0,39
3787	61:01:0600006:549	4	6,44	0,39
3788	61:01:0600006:550	4	7,48	17,95
3789	61:01:0600006:551	4	7,48	0,45
3790	61:01:0600006:552	4	7,48	8,98
3791	61:01:0600006:553	4	7,48	0,45
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3795	61:01:0600006:557	4	7,48	0,45
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3798	61:01:0600006:560	4	7,48	0,45
3799	61:01:0600006:561	4	7,48	0,45
3800	61:01:0600006:562	4	7,48	0,45
3801	61:01:0600006:563	4	7,48	0,45
3802	61:01:0600006:564	4	7,48	0,45
3803	61:01:0600006:565	4	7,48	0,45
3804	61:01:0600006:566	4	7,48	0,45
3805	61:01:0600006:567	4	7,48	0,45

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3806	61:01:0600006:568	4	7,48	0,45
3807	61:01:0600006:569	4	6,50	0,39
3808	61:01:0600006:57	4	7,59	379,35
3809	61:01:0600006:570	4	6,50	0,39
3810	61:01:0600006:571	4	6,50	0,39
3811	61:01:0600006:572	4	6,50	0,39
3812	61:01:0600006:573	4	6,50	7,80
3813	61:01:0600006:574	4	6,50	0,39
3814	61:01:0600006:575	4	6,50	0,39
3815	61:01:0600006:576	4	7,48	17,95
3816	61:01:0600006:577	4	7,48	0,45
3817	61:01:0600006:578	4	7,48	0,45
3818	61:01:0600006:579	4	7,48	0,45
3819	61:01:0600006:58	4	7,64	381,85
3820	61:01:0600006:580	4	7,48	0,45
3821	61:01:0600006:581	4	7,48	0,45
3822	61:01:0600006:582	4	7,48	0,45
3823	61:01:0600006:583	4	7,48	0,45
3824	61:01:0600006:584	4	7,48	0,45
3825	61:01:0600006:585	4	7,48	0,45
3826	61:01:0600006:586	4	7,48	0,45
3827	61:01:0600006:587	4	7,48	0,45
3828	61:01:0600006:588	4	7,48	0,45
3829	61:01:0600006:589	4	7,48	17,95
3830	61:01:0600006:59	4	7,40	369,85
3831	61:01:0600006:590	4	7,48	0,45
3832	61:01:0600006:591	4	7,48	0,45
3833	61:01:0600006:592	4	7,48	0,45
3834	61:01:0600006:593	4	7,48	0,45
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3838	61:01:0600006:597	4	7,48	0,45
3839	61:01:0600006:598	4	7,48	0,45
3840	61:01:0600006:599	4	7,48	0,45
3841	61:01:0600006:60	4	7,56	377,85
3842	61:01:0600006:600	4	7,48	0,45
3843	61:01:0600006:601	4	7,48	0,45
3844	61:01:0600006:602	4	7,48	0,45
3845	61:01:0600006:603	4	7,48	0,45
3846	61:01:0600006:604	4	7,48	0,45
3847	61:01:0600006:605	4	7,48	0,45
3848	61:01:0600006:606	4	7,48	0,45
3849	61:01:0600006:607	4	7,48	17,95
3850	61:01:0600006:608	4	7,48	0,45
3851	61:01:0600006:609	4	7,64	0,46
3852	61:01:0600006:61	4	7,56	377,85
3853	61:01:0600006:610	4	7,48	0,45
3854	61:01:0600006:611	4	7,48	0,45
3855	61:01:0600006:612	4	7,48	0,45
3856	61:01:0600006:613	4	7,48	17,95
3857	61:01:0600006:614	4	7,48	0,45
3858	61:01:0600006:615	4	7,48	0,45
3859	61:01:0600006:616	4	7,48	0,45
3860	61:01:0600006:617	4	7,48	0,45
3861	61:01:0600006:618	4	7,48	0,45
3862	61:01:0600006:619	4	7,48	0,45
3863	61:01:0600006:62	4	7,56	377,85

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3866	61:01:0600006:622	4	7,48	0,45
3867	61:01:0600006:623	4	7,48	0,45
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3869	61:01:0600006:625	4	7,48	0,45
3870	61:01:0600006:626	4	7,48	0,45
3871	61:01:0600006:627	4	7,48	0,45
3872	61:01:0600006:628	4	7,48	0,45
3873	61:01:0600006:629	4	7,48	8,98
3874	61:01:0600006:630	4	7,48	0,45
3875	61:01:0600006:631	4	7,48	0,45
3876	61:01:0600006:632	4	7,48	0,45
3877	61:01:0600006:633	4	7,48	0,45
3878	61:01:0600006:634	4	7,48	0,45
3879	61:01:0600006:635	4	7,48	8,98
3880	61:01:0600006:636	4	7,48	0,45
3881	61:01:0600006:637	4	7,48	0,45
3882	61:01:0600006:638	4	7,48	0,45
3883	61:01:0600006:639	4	7,48	0,45
3884	61:01:0600006:64	4	7,56	377,85
3885	61:01:0600006:640	4	7,48	0,45
3886	61:01:0600006:641	4	7,48	0,45
3887	61:01:0600006:642	4	7,48	0,45
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3890	61:01:0600006:645	4	7,55	0,45
3891	61:01:0600006:646	4	7,55	0,45
3892	61:01:0600006:647	4	7,55	0,45
3893	61:01:0600006:648	4	7,34	8,81
3894	61:01:0600006:649	4	7,48	0,45
3895	61:01:0600006:65	4	7,33	366,35
3896	61:01:0600006:650	4	7,48	0,45
3897	61:01:0600006:651	4	7,48	8,98
3898	61:01:0600006:652	4	7,48	8,98
3899	61:01:0600006:653	4	7,48	0,45
3900	61:01:0600006:654	4	7,48	0,45
3901	61:01:0600006:655	4	7,48	0,45
3902	61:01:0600006:656	4	7,48	0,45
3903	61:01:0600006:657	4	7,48	0,45
3904	61:01:0600006:658	4	7,48	0,45
3905	61:01:0600006:659	4	7,48	0,45
3906	61:01:0600006:66	4	7,33	366,35
3907	61:01:0600006:660	4	7,48	0,45
3908	61:01:0600006:661	4	7,48	0,45
3909	61:01:0600006:662	4	7,48	0,45
3910	61:01:0600006:663	4	7,48	0,45
3911	61:01:0600006:664	4	7,48	0,45
3912	61:01:0600006:665	4	7,48	0,45
3913	61:01:0600006:666	4	7,48	0,45
3914	61:01:0600006:667	4	7,48	0,45
3915	61:01:0600006:668	4	7,48	0,45
3916	61:01:0600006:669	4	7,48	0,45
3917	61:01:0600006:67	4	7,48	373,85
3918	61:01:0600006:670	4	7,48	0,45
3919	61:01:0600006:671	4	7,48	0,45
3920	61:01:0600006:672	4	7,48	0,45
3921	61:01:0600006:673	4	7,48	0,45

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3923	61:01:0600006:675	4	7,48	0,45
3924	61:01:0600006:676	4	7,48	0,45
3925	61:01:0600006:677	4	7,48	0,45
3926	61:01:0600006:678	4	7,48	0,45
3927	61:01:0600006:679	4	7,48	0,45
3928	61:01:0600006:68	4	5,06	252,90
3929	61:01:0600006:680	4	7,48	0,45
3930	61:01:0600006:681	4	7,48	0,45
3931	61:01:0600006:682	4	7,48	0,45
3932	61:01:0600006:683	4	7,48	0,45
3933	61:01:0600006:684	4	7,48	0,45
3934	61:01:0600006:685	4	7,48	0,45
3935	61:01:0600006:686	4	7,48	0,45
3936	61:01:0600006:687	4	7,48	0,45
3937	61:01:0600006:688	4	7,48	0,45
3938	61:01:0600006:689	4	7,48	0,45
3939	61:01:0600006:69	4	5,06	303,95
3940	61:01:0600006:690	4	7,48	17,95
3941	61:01:0600006:691	4	7,48	0,45
3942	61:01:0600006:70	4	7,48	373,85
3943	61:01:0600006:705	4	7,48	41,14
3944	61:01:0600006:706	4	7,48	41,14
3945	61:01:0600006:707	4	7,48	41,14
3946	61:01:0600006:708	4	7,48	41,14
3947	61:01:0600006:71	4	7,48	373,85
3948	61:01:0600006:710	4	7,48	261,80
3949	61:01:0600006:711	4	7,48	374,00
3950	61:01:0600006:712	4	7,48	41,14
3951	61:01:0600006:713	4	7,48	41,14
3952	61:01:0600006:714	4	7,48	41,14
3953	61:01:0600006:715	4	7,48	41,14
3954	61:01:0600006:716	4	7,48	41,14
3955	61:01:0600006:717	4	7,48	374,00
3956	61:01:0600006:718	4	7,48	41,14
3957	61:01:0600006:719	4	7,48	374,00
3958	61:01:0600006:72	4	7,48	373,85
3959	61:01:0600006:720	4	7,48	41,14
3960	61:01:0600006:721	4	7,48	41,14
3961	61:01:0600006:722	4	7,48	41,14
3962	61:01:0600006:723	4	7,48	41,14
3963	61:01:0600006:724	4	7,48	41,14
3964	61:01:0600006:725	4	7,48	41,14
3965	61:01:0600006:726	4	7,48	41,14
3966	61:01:0600006:727	4	7,48	41,14
3967	61:01:0600006:728	4	7,48	41,14
3968	61:01:0600006:729	4	7,53	41,42
3969	61:01:0600006:73	4	6,15	303,50
3970	61:01:0600006:730	4	7,48	448,80
3971	61:01:0600006:731	4	7,48	673,20
3972	61:01:0600006:732	4	6,97	38,34
3973	61:01:0600006:733	4	6,97	38,34
3974	61:01:0600006:734	4	0,03	1,50
3975	61:01:0600006:735	4	7,48	41,14
3976	61:01:0600006:736	4	7,48	41,14
3977	61:01:0600006:737	4	7,48	41,14
3978	61:01:0600006:738	4	7,48	224,40
3979	61:01:0600006:739	4	7,48	41,14

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3981	61:01:0600006:740	4	5,06	27,83
3982	61:01:0600006:741	4	5,06	27,83
3983	61:01:0600006:742	4	7,48	41,14
3984	61:01:0600006:743	4	7,48	41,14
3985	61:01:0600006:744	4	7,48	41,14
3986	61:01:0600006:745	4	7,48	41,14
3987	61:01:0600006:746	4	6,72	36,96
3988	61:01:0600006:747	4	7,48	41,14
3989	61:01:0600006:748	4	7,48	41,14
3990	61:01:0600006:749	4	7,48	41,14
3991	61:01:0600006:75	4	7,48	373,85
3992	61:01:0600006:750	4	7,48	41,14
3993	61:01:0600006:751	4	81,83	450,07
3994	61:01:0600006:752	4	81,83	450,07
3995	61:01:0600006:753	4	81,83	450,07
3996	61:01:0600006:754	4	81,83	450,07
3997	61:01:0600006:755	4	6,41	35,26
3998	61:01:0600006:756	4	0,23	1,27
3999	61:01:0600006:757	4	0,23	1,27
4000	61:01:0600006:758	4	6,41	35,26
4001	61:01:0600006:759	4	6,82	37,51
4002	61:01:0600006:76	4	6,41	320,37
4003	61:01:0600006:760	4	6,82	37,51
4004	61:01:0600006:761	4	7,48	41,14
4005	61:01:0600006:762	4	7,48	41,14
4006	61:01:0600006:763	4	7,48	41,14
4007	61:01:0600006:764	4	7,48	41,14
4008	61:01:0600006:765	4	74,89	411,90
4009	61:01:0600006:766	4	7,60	41,80
4010	61:01:0600006:767	4	7,60	41,80
4011	61:01:0600006:768	4	7,31	40,21
4012	61:01:0600006:769	4	7,48	448,80
4013	61:01:0600006:77	4	5,98	298,88
4014	61:01:0600006:770	4	7,48	448,80
4015	61:01:0600006:771	4	7,48	41,14
4016	61:01:0600006:772	4	7,48	41,14
4017	61:01:0600006:773	4	7,48	41,14
4018	61:01:0600006:774	4	67,15	2 014,50
4019	61:01:0600006:775	4	7,48	224,40
4020	61:01:0600006:776	4	7,48	41,14
4021	61:01:0600006:777	4	7,48	41,14
4022	61:01:0600006:778	4	7,48	41,14
4023	61:01:0600006:779	4	7,48	41,14
4024	61:01:0600006:780	4	7,48	41,14
4025	61:01:0600006:781	4	7,48	41,14
4026	61:01:0600006:782	4	7,48	41,14
4027	61:01:0600006:783	4	7,48	41,14
4028	61:01:0600006:784	4	7,48	224,40
4029	61:01:0600006:785	4	7,48	261,80
4030	61:01:0600006:8	4	5,83	21 462 368,09
4031	61:01:0600006:814	4	7,48	5 040,02
4032	61:01:0600006:834	4	7,48	32,91
4033	61:01:0600006:835	4	7,48	32,91
4034	61:01:0600006:836	4	7,48	112,20
4035	61:01:0600006:9	4	157,25	94 653 178,00
4036	61:01:0600007:10	4	4,92	553 848,93
4037	61:01:0600007:100	4	7,64	41,87

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4038	61:01:0600007:1004	4	7,64	2 651,08
4039	61:01:0600007:1007	4	7,46	604,26
4040	61:01:0600007:1008	4	15,59	62,36
4041	61:01:0600007:1009	4	7,20	223,20
4042	61:01:0600007:101	4	3,54	19,40
4043	61:01:0600007:1010	4	15,59	483,29
4044	61:01:0600007:1011	4	15,59	68,60
4045	61:01:0600007:1012	4	7,20	31,68
4046	61:01:0600007:1013	4	7,20	31,68
4047	61:01:0600007:1014	4	7,20	31,68
4048	61:01:0600007:1015	4	7,20	31,68
4049	61:01:0600007:1016	4	7,20	31,68
4050	61:01:0600007:1017	4	15,59	68,60
4051	61:01:0600007:1018	4	15,59	68,60
4052	61:01:0600007:1019	4	15,59	62,36
4053	61:01:0600007:102	4	7,48	40,99
4054	61:01:0600007:1020	4	15,59	62,36
4055	61:01:0600007:103	4	7,64	41,87
4056	61:01:0600007:104	4	7,64	41,87
4057	61:01:0600007:105	4	7,64	41,87
4058	61:01:0600007:106	4	7,64	41,87
4059	61:01:0600007:107	4	7,48	40,99
4060	61:01:0600007:108	4	7,48	40,99
4061	61:01:0600007:109	4	7,48	40,99
4062	61:01:0600007:11	4	7,48	28 403,73
4063	61:01:0600007:111	4	63,00	3 150,00
4064	61:01:0600007:113	4	7,48	40,99
4065	61:01:0600007:1175	4	7,48	14 915,12
4066	61:01:0600007:1176	4	69,40	206 048,60
4067	61:01:0600007:1177	4	69,40	133 595,00
4068	61:01:0600007:1178	4	69,40	5 790 666,60
4069	61:01:0600007:1179	4	17,93	203 953,75
4070	61:01:0600007:1180	4	69,40	781 652,20
4071	61:01:0600007:1181	4	69,40	679 287,20
4072	61:01:0600007:1182	4	7,62	118 391,94
4073	61:01:0600007:1183	4	7,62	137 982,96
4074	61:01:0600007:12	4	7,48	78 321,36
4075	61:01:0600007:124	4	7,48	40,99
4076	61:01:0600007:125	4	7,48	40,99
4077	61:01:0600007:126	4	7,48	40,99
4078	61:01:0600007:127	4	7,48	373,85
4079	61:01:0600007:128	4	7,66	383,15
4080	61:01:0600007:129	4	7,66	41,98
4081	61:01:0600007:13	4	15,59	225 084,05
4082	61:01:0600007:130	4	7,66	41,98
4083	61:01:0600007:131	4	7,66	382,77
4084	61:01:0600007:1316	4	22,55	1 127,50
4085	61:01:0600007:132	4	7,66	41,98
4086	61:01:0600007:1324	4	7,64	412,56
4087	61:01:0600007:1325	4	7,48	403,92
4088	61:01:0600007:1326	4	7,64	412,56
4089	61:01:0600007:1327	4	7,66	451,94
4090	61:01:0600007:133	4	7,66	41,98
4091	61:01:0600007:134	4	7,66	41,98
4092	61:01:0600007:135	4	7,66	41,98
4093	61:01:0600007:136	4	7,66	41,98
4094	61:01:0600007:137	4	7,66	41,98
4095	61:01:0600007:138	4	7,66	41,98

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4098	61:01:0600007:141	4	7,66	382,23
4099	61:01:0600007:142	4	7,64	41,87
4100	61:01:0600007:143	4	7,64	41,87
4101	61:01:0600007:144	4	7,64	41,87
4102	61:01:0600007:145	4	7,64	41,87
4103	61:01:0600007:146	4	7,48	40,99
4104	61:01:0600007:147	4	7,67	537,28
4105	61:01:0600007:148	4	7,67	42,03
4106	61:01:0600007:1481	4	74,91	18 727 649,82
4107	61:01:0600007:1482	4	17,95	691 075,00
4108	61:01:0600007:149	4	7,67	42,03
4109	61:01:0600007:15	4	7,48	1 154 246,88
4110	61:01:0600007:150	4	7,67	42,03
4111	61:01:0600007:151	4	7,67	42,03
4112	61:01:0600007:152	4	7,67	42,03
4113	61:01:0600007:153	4	7,67	42,03
4114	61:01:0600007:154	4	7,67	42,03
4115	61:01:0600007:155	4	7,67	42,03
4116	61:01:0600007:156	4	7,64	41,87
4117	61:01:0600007:157	4	7,48	373,70
4118	61:01:0600007:159	4	7,48	40,99
4119	61:01:0600007:160	4	7,48	373,93
4120	61:01:0600007:161	4	5,19	28,44
4121	61:01:0600007:162	4	5,19	28,44
4122	61:01:0600007:175	4	7,48	41,14
4123	61:01:0600007:176	4	7,48	41,14
4124	61:01:0600007:177	4	7,48	673,20
4125	61:01:0600007:178	4	7,46	671,40
4126	61:01:0600007:179	4	7,46	373,00
4127	61:01:0600007:180	4	7,46	41,03
4128	61:01:0600007:181	4	7,46	41,03
4129	61:01:0600007:182	4	7,46	41,03
4130	61:01:0600007:183	4	7,46	41,03
4131	61:01:0600007:184	4	7,53	41,42
4132	61:01:0600007:185	4	7,53	376,50
4133	61:01:0600007:186	4	7,53	41,42
4134	61:01:0600007:187	4	7,53	41,42
4135	61:01:0600007:188	4	7,53	41,42
4136	61:01:0600007:189	4	7,33	40,32
4137	61:01:0600007:190	4	7,33	40,32
4138	61:01:0600007:191	4	7,33	366,50
4139	61:01:0600007:192	4	7,33	40,32
4140	61:01:0600007:193	4	7,33	40,32
4141	61:01:0600007:194	4	7,33	40,17
4142	61:01:0600007:195	4	7,33	40,10
4143	61:01:0600007:196	4	7,48	905,01
4144	61:01:0600007:197	4	74,89	3 744,50
4145	61:01:0600007:198	4	7,48	41,14
4146	61:01:0600007:199	4	7,48	41,14
4147	61:01:0600007:200	4	7,48	41,14
4148	61:01:0600007:201	4	15,59	779,50
4149	61:01:0600007:202	4	7,48	374,00
4150	61:01:0600007:203	4	7,25	39,88
4151	61:01:0600007:204	4	7,13	39,22
4152	61:01:0600007:205	4	7,48	41,14
4153	61:01:0600007:206	4	7,48	41,14

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4156	61:01:0600007:209	4	7,48	41,14
4157	61:01:0600007:210	4	7,48	41,14
4158	61:01:0600007:211	4	7,48	41,14
4159	61:01:0600007:212	4	7,48	41,14
4160	61:01:0600007:213	4	7,48	41,14
4161	61:01:0600007:214	4	7,48	41,14
4162	61:01:0600007:215	4	7,69	42,30
4163	61:01:0600007:216	4	155,12	7 756,00
4164	61:01:0600007:217	4	7,48	675,07
4165	61:01:0600007:218	4	7,48	373,63
4166	61:01:0600007:219	4	7,48	373,70
4167	61:01:0600007:220	4	7,48	373,93
4168	61:01:0600007:221	4	7,48	40,92
4169	61:01:0600007:222	4	7,48	40,99
4170	61:01:0600007:223	4	5,82	31,89
4171	61:01:0600007:224	4	5,82	31,89
4172	61:01:0600007:225	4	7,48	375,42
4173	61:01:0600007:226	4	7,48	745,31
4174	61:01:0600007:227	4	7,46	744,14
4175	61:01:0600007:228	4	7,46	275,57
4176	61:01:0600007:229	4	5,82	293,62
4177	61:01:0600007:230	4	7,46	207,46
4178	61:01:0600007:231	4	7,46	275,12
4179	61:01:0600007:232	4	7,48	675,07
4180	61:01:0600007:233	4	7,53	278,16
4181	61:01:0600007:234	4	7,48	527,79
4182	61:01:0600007:235	4	7,53	278,16
4183	61:01:0600007:236	4	7,33	270,18
4184	61:01:0600007:237	4	7,33	270,84
4185	61:01:0600007:238	4	7,33	270,84
4186	61:01:0600007:239	4	7,33	270,55
4187	61:01:0600007:240	4	7,48	748,15
4188	61:01:0600007:241	4	7,48	748,15
4189	61:01:0600007:242	4	7,48	375,65
4190	61:01:0600007:243	4	7,48	375,65
4191	61:01:0600007:244	4	7,48	375,65
4192	61:01:0600007:245	4	7,48	375,72
4193	61:01:0600007:246	4	7,48	746,50
4194	61:01:0600007:247	4	63,03	6 303,00
4195	61:01:0600007:254	4	7,48	41,14
4196	61:01:0600007:255	4	7,48	41,14
4197	61:01:0600007:256	4	7,48	41,14
4198	61:01:0600007:33	4	7,48	7 480,00
4199	61:01:0600007:37	4	7,48	403,92
4200	61:01:0600007:381	4	7,48	67,32
4201	61:01:0600007:382	4	33,76	303,84
4202	61:01:0600007:383	4	33,76	303,84
4203	61:01:0600007:384	4	7,65	7,65
4204	61:01:0600007:385	4	7,65	7,65
4205	61:01:0600007:386	4	7,65	7,65
4206	61:01:0600007:387	4	7,48	7,48
4207	61:01:0600007:388	4	7,13	7,13
4208	61:01:0600007:389	4	32,26	32,26
4209	61:01:0600007:39	4	7,48	987,36
4210	61:01:0600007:390	4	7,48	7,48
4211	61:01:0600007:391	4	7,48	7,48

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4212	61:01:0600007:392	4	7,65	68,85
4213	61:01:0600007:393	4	7,48	29,92
4214	61:01:0600007:394	4	33,76	33,76
4215	61:01:0600007:395	4	7,58	7,58
4216	61:01:0600007:396	4	7,48	7,48
4217	61:01:0600007:397	4	7,48	7,48
4218	61:01:0600007:398	4	33,76	33,76
4219	61:01:0600007:399	4	7,48	7,48
4220	61:01:0600007:4	4	19,83	40 537 982,37
4221	61:01:0600007:400	4	7,08	7,08
4222	61:01:0600007:401	4	7,58	7,58
4223	61:01:0600007:402	4	7,48	7,48
4224	61:01:0600007:403	4	7,48	7,48
4225	61:01:0600007:404	4	7,48	89,76
4226	61:01:0600007:405	4	7,48	17,95
4227	61:01:0600007:406	4	7,48	0,45
4228	61:01:0600007:407	4	7,48	0,45
4229	61:01:0600007:408	4	7,48	0,45
4230	61:01:0600007:409	4	7,48	8,98
4231	61:01:0600007:41	4	7,64	435,48
4232	61:01:0600007:410	4	7,48	8,98
4233	61:01:0600007:411	4	7,48	0,45
4234	61:01:0600007:412	4	7,48	0,45
4235	61:01:0600007:413	4	7,48	0,45
4236	61:01:0600007:414	4	7,48	17,95
4237	61:01:0600007:415	4	7,48	0,45
4238	61:01:0600007:416	4	7,48	0,45
4239	61:01:0600007:417	4	7,48	0,45
4240	61:01:0600007:418	4	7,48	0,45
4241	61:01:0600007:419	4	7,48	0,45
4242	61:01:0600007:42	4	7,64	412,56
4243	61:01:0600007:420	4	7,48	0,45
4244	61:01:0600007:421	4	7,48	0,45
4245	61:01:0600007:422	4	7,48	17,95
4246	61:01:0600007:423	4	7,48	0,45
4247	61:01:0600007:424	4	7,48	0,45
4248	61:01:0600007:425	4	6,49	0,39
4249	61:01:0600007:426	4	6,49	0,39
4250	61:01:0600007:427	4	6,49	0,39
4251	61:01:0600007:428	4	6,49	0,39
4252	61:01:0600007:429	4	6,49	0,39
4253	61:01:0600007:43	4	7,64	412,56
4254	61:01:0600007:430	4	6,49	0,39
4255	61:01:0600007:431	4	6,49	0,39
4256	61:01:0600007:432	4	6,49	0,39
4257	61:01:0600007:433	4	6,49	0,39
4258	61:01:0600007:434	4	7,48	0,45
4259	61:01:0600007:435	4	7,48	0,45
4260	61:01:0600007:436	4	7,48	0,45
4261	61:01:0600007:437	4	7,48	0,45
4262	61:01:0600007:438	4	7,48	0,45
4263	61:01:0600007:439	4	7,48	0,45
4264	61:01:0600007:44	4	7,64	412,56
4265	61:01:0600007:440	4	7,48	0,45
4266	61:01:0600007:441	4	7,48	0,45
4267	61:01:0600007:442	4	7,48	0,45
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4269	61:01:0600007:444	4	7,48	0,45

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4271	61:01:0600007:446	4	7,48	0,45
4272	61:01:0600007:447	4	7,48	0,45
4273	61:01:0600007:448	4	7,48	0,45
4274	61:01:0600007:449	4	7,48	0,45
4275	61:01:0600007:45	4	7,48	403,92
4276	61:01:0600007:450	4	7,48	17,95
4277	61:01:0600007:451	4	7,48	0,45
4278	61:01:0600007:452	4	7,48	0,45
4279	61:01:0600007:453	4	7,48	0,45
4280	61:01:0600007:454	4	7,08	16,99
4281	61:01:0600007:455	4	7,48	0,45
4282	61:01:0600007:456	4	7,48	0,45
4283	61:01:0600007:457	4	7,64	18,34
4284	61:01:0600007:458	4	7,48	0,45
4285	61:01:0600007:459	4	33,76	2,03
4286	61:01:0600007:46	4	7,48	403,92
4287	61:01:0600007:460	4	33,76	2,03
4288	61:01:0600007:461	4	33,76	2,03
4289	61:01:0600007:462	4	33,76	2,03
4290	61:01:0600007:463	4	33,76	2,03
4291	61:01:0600007:464	4	33,76	2,03
4292	61:01:0600007:465	4	33,76	81,02
4293	61:01:0600007:466	4	33,76	2,03
4294	61:01:0600007:467	4	33,76	2,03
4295	61:01:0600007:468	4	33,76	2,03
4296	61:01:0600007:469	4	33,76	2,03
4297	61:01:0600007:47	4	7,48	403,92
4298	61:01:0600007:470	4	33,76	40,51
4299	61:01:0600007:471	4	33,76	2,03
4300	61:01:0600007:472	4	33,76	2,03
4301	61:01:0600007:473	4	33,76	2,03
4302	61:01:0600007:474	4	33,76	40,51
4303	61:01:0600007:475	4	33,76	2,03
4304	61:01:0600007:476	4	33,76	2,03
4305	61:01:0600007:477	4	33,76	2,03
4306	61:01:0600007:478	4	33,76	2,03
4307	61:01:0600007:479	4	33,76	2,03
4308	61:01:0600007:48	4	7,65	413,10
4309	61:01:0600007:480	4	33,76	2,03
4310	61:01:0600007:481	4	33,76	2,03
4311	61:01:0600007:482	4	33,76	2,03
4312	61:01:0600007:483	4	7,48	17,95
4313	61:01:0600007:484	4	7,69	9,23
4314	61:01:0600007:485	4	7,69	9,23
4315	61:01:0600007:486	4	7,69	0,46
4316	61:01:0600007:487	4	7,69	0,46
4317	61:01:0600007:488	4	7,69	9,23
4318	61:01:0600007:489	4	7,69	0,46
4319	61:01:0600007:49	4	7,59	1 001,88
4320	61:01:0600007:490	4	7,69	9,23
4321	61:01:0600007:491	4	7,69	9,23
4322	61:01:0600007:492	4	7,48	0,45
4323	61:01:0600007:493	4	7,48	0,45
4324	61:01:0600007:494	4	17,90	1,07
4325	61:01:0600007:495	4	17,90	42,96
4326	61:01:0600007:496	4	17,90	1,07
4327	61:01:0600007:497	4	17,90	1,07

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4329	61:01:0600007:499	4	7,90	0,47
4330	61:01:0600007:5	4	4,83	609 279,72
4331	61:01:0600007:50	4	7,64	412,56
4332	61:01:0600007:500	4	10,53	12,64
4333	61:01:0600007:501	4	10,53	0,63
4334	61:01:0600007:502	4	10,53	0,63
4335	61:01:0600007:503	4	10,53	0,63
4336	61:01:0600007:504	4	10,53	0,63
4337	61:01:0600007:505	4	10,53	0,63
4338	61:01:0600007:506	4	10,53	0,63
4339	61:01:0600007:507	4	10,53	0,63
4340	61:01:0600007:508	4	7,48	0,45
4341	61:01:0600007:509	4	7,48	0,45
4342	61:01:0600007:51	4	63,00	8 316,00
4343	61:01:0600007:510	4	7,48	0,45
4344	61:01:0600007:511	4	7,48	0,45
4345	61:01:0600007:512	4	7,48	17,95
4346	61:01:0600007:513	4	7,48	0,45
4347	61:01:0600007:514	4	7,48	0,45
4348	61:01:0600007:515	4	7,48	0,45
4349	61:01:0600007:516	4	7,48	0,45
4350	61:01:0600007:517	4	7,48	0,45
4351	61:01:0600007:518	4	7,48	0,45
4352	61:01:0600007:519	4	7,48	0,45
4353	61:01:0600007:52	4	7,48	403,92
4354	61:01:0600007:520	4	7,48	0,45
4355	61:01:0600007:521	4	7,48	0,45
4356	61:01:0600007:522	4	7,48	0,45
4357	61:01:0600007:523	4	7,48	0,45
4358	61:01:0600007:524	4	7,48	0,45
4359	61:01:0600007:525	4	7,48	0,45
4360	61:01:0600007:526	4	7,48	0,45
4361	61:01:0600007:527	4	7,48	17,95
4362	61:01:0600007:528	4	7,48	0,45
4363	61:01:0600007:529	4	7,48	0,45
4364	61:01:0600007:53	4	7,66	436,62
4365	61:01:0600007:530	4	7,48	0,45
4366	61:01:0600007:531	4	7,48	0,45
4367	61:01:0600007:532	4	7,48	0,45
4368	61:01:0600007:533	4	7,48	0,45
4369	61:01:0600007:534	4	7,48	0,45
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4371	61:01:0600007:536	4	7,48	0,45
4372	61:01:0600007:537	4	7,48	0,45
4373	61:01:0600007:538	4	7,48	0,45
4374	61:01:0600007:539	4	7,48	0,45
4375	61:01:0600007:54	4	7,66	436,62
4376	61:01:0600007:540	4	7,48	0,45
4377	61:01:0600007:541	4	7,48	8,98
4378	61:01:0600007:542	4	7,48	0,45
4379	61:01:0600007:543	4	7,48	0,45
4380	61:01:0600007:544	4	7,48	0,45
4381	61:01:0600007:545	4	7,48	0,45
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4383	61:01:0600007:547	4	7,48	0,45
4384	61:01:0600007:548	4	7,48	0,45
4385	61:01:0600007:549	4	7,48	17,95

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4389	61:01:0600007:552	4	7,48	0,45
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4392	61:01:0600007:555	4	7,65	9,18
4393	61:01:0600007:556	4	7,48	0,45
4394	61:01:0600007:557	4	7,48	0,45
4395	61:01:0600007:558	4	7,66	9,19
4396	61:01:0600007:559	4	7,48	0,45
4397	61:01:0600007:56	4	7,66	436,62
4398	61:01:0600007:560	4	7,48	0,45
4399	61:01:0600007:561	4	7,48	0,45
4400	61:01:0600007:562	4	7,48	8,98
4401	61:01:0600007:563	4	7,48	8,98
4402	61:01:0600007:564	4	7,48	8,98
4403	61:01:0600007:57	4	7,66	436,62
4404	61:01:0600007:58	4	7,66	436,62
4405	61:01:0600007:59	4	7,66	436,62
4406	61:01:0600007:593	4	7,48	36,95
4407	61:01:0600007:594	4	7,48	105,47
4408	61:01:0600007:595	4	63,03	311,37
4409	61:01:0600007:596	4	63,03	311,37
4410	61:01:0600007:597	4	7,48	36,95
4411	61:01:0600007:598	4	7,48	123,42
4412	61:01:0600007:599	4	6,48	106,92
4413	61:01:0600007:6	4	23,44	5 450 628,84
4414	61:01:0600007:60	4	7,66	436,62
4415	61:01:0600007:600	4	6,48	31,75
4416	61:01:0600007:601	4	6,48	106,92
4417	61:01:0600007:602	4	6,48	335,66
4418	61:01:0600007:603	4	6,48	106,92
4419	61:01:0600007:604	4	6,48	32,01
4420	61:01:0600007:605	4	6,48	106,92
4421	61:01:0600007:606	4	7,48	123,42
4422	61:01:0600007:607	4	7,48	36,95
4423	61:01:0600007:608	4	7,48	36,95
4424	61:01:0600007:609	4	7,48	36,95
4425	61:01:0600007:61	4	7,66	1 011,12
4426	61:01:0600007:610	4	7,48	36,95
4427	61:01:0600007:611	4	7,48	123,42
4428	61:01:0600007:612	4	0,03	0,90
4429	61:01:0600007:613	4	7,48	123,42
4430	61:01:0600007:614	4	6,81	33,37
4431	61:01:0600007:615	4	6,81	33,64
4432	61:01:0600007:616	4	6,81	33,64
4433	61:01:0600007:617	4	6,81	33,64
4434	61:01:0600007:618	4	6,81	33,64
4435	61:01:0600007:619	4	7,48	36,80
4436	61:01:0600007:62	4	7,48	987,36
4437	61:01:0600007:620	4	7,48	123,42
4438	61:01:0600007:621	4	7,48	123,42
4439	61:01:0600007:622	4	7,48	224,40
4440	61:01:0600007:623	4	7,48	123,42
4441	61:01:0600007:624	4	7,48	36,95
4442	61:01:0600007:625	4	7,48	36,95
4443	61:01:0600007:626	4	7,48	123,42

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4445	61:01:0600007:628	4	7,48	36,95
4446	61:01:0600007:629	4	7,48	36,95
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4449	61:01:0600007:631	4	7,48	36,95
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4471	61:01:0600007:651	4	7,48	123,42
4472	61:01:0600007:652	4	7,48	123,42
4473	61:01:0600007:653	4	7,48	36,95
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4492	61:01:0600007:672	4	7,15	117,98
4493	61:01:0600007:673	4	7,15	35,32
4494	61:01:0600007:674	4	7,15	35,32
4495	61:01:0600007:675	4	7,15	35,32
4496	61:01:0600007:676	4	7,15	35,32
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4498	61:01:0600007:678	4	7,15	35,32
4499	61:01:0600007:679	4	7,15	35,32
4500	61:01:0600007:680	4	7,15	35,32
4501	61:01:0600007:681	4	7,15	35,32

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4503	61:01:0600007:683	4	7,15	35,32
4504	61:01:0600007:684	4	7,15	195,91
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4520	61:01:0600007:700	4	7,48	36,95
4521	61:01:0600007:701	4	2,21	36,47
4522	61:01:0600007:702	4	2,21	10,92
4523	61:01:0600007:703	4	2,21	66,30
4524	61:01:0600007:705	4	7,48	106,22
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4530	61:01:0600007:710	4	7,48	36,65
4531	61:01:0600007:711	4	7,48	36,65
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4536	61:01:0600007:716	4	7,48	36,65
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4539	61:01:0600007:719	4	7,38	1 476,00
4540	61:01:0600007:720	4	7,38	1 476,00
4541	61:01:0600007:721	4	7,43	40,87
4542	61:01:0600007:722	4	7,38	40,59
4543	61:01:0600007:723	4	124,94	687,17
4544	61:01:0600007:724	4	124,94	687,17
4545	61:01:0600007:725	4	124,94	687,17
4546	61:01:0600007:726	4	7,44	1 488,00
4547	61:01:0600007:727	4	7,48	1 496,00
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4550	61:01:0600007:730	4	7,66	42,13
4551	61:01:0600007:731	4	7,66	42,13
4552	61:01:0600007:732	4	7,66	42,13
4553	61:01:0600007:733	4	7,66	42,13
4554	61:01:0600007:734	4	7,66	42,13
4555	61:01:0600007:735	4	7,66	42,13
4556	61:01:0600007:736	4	7,64	42,02
4557	61:01:0600007:737	4	7,64	1 528,00
4558	61:01:0600007:738	4	7,64	42,02
4559	61:01:0600007:739	4	7,64	42,02

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4562	61:01:0600007:742	4	7,56	41,58
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4565	61:01:0600007:745	4	7,48	374,00
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4572	61:01:0600007:752	4	7,48	41,14
4573	61:01:0600007:753	4	7,48	41,14
4574	61:01:0600007:754	4	7,48	486,20
4575	61:01:0600007:755	4	7,48	486,20
4576	61:01:0600007:756	4	7,46	484,90
4577	61:01:0600007:757	4	7,46	41,03
4578	61:01:0600007:758	4	7,65	42,08
4579	61:01:0600007:759	4	7,48	41,14
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4581	61:01:0600007:761	4	7,65	42,08
4582	61:01:0600007:762	4	7,65	42,08
4583	61:01:0600007:763	4	7,65	42,08
4584	61:01:0600007:764	4	7,65	42,08
4585	61:01:0600007:765	4	7,48	486,20
4586	61:01:0600007:766	4	7,65	497,25
4587	61:01:0600007:767	4	7,65	497,25
4588	61:01:0600007:768	4	7,65	42,08
4589	61:01:0600007:769	4	7,65	42,08
4590	61:01:0600007:770	4	7,65	42,08
4591	61:01:0600007:771	4	7,65	42,08
4592	61:01:0600007:772	4	7,48	41,14
4593	61:01:0600007:773	4	7,68	42,24
4594	61:01:0600007:774	4	7,68	42,24
4595	61:01:0600007:775	4	7,68	42,24
4596	61:01:0600007:776	4	7,68	42,24
4597	61:01:0600007:777	4	7,68	42,24
4598	61:01:0600007:778	4	7,48	486,20
4599	61:01:0600007:779	4	7,48	41,14
4600	61:01:0600007:780	4	7,48	41,14
4601	61:01:0600007:781	4	7,48	41,14
4602	61:01:0600007:782	4	7,48	41,14
4603	61:01:0600007:783	4	7,69	42,30
4604	61:01:0600007:784	4	7,69	42,30
4605	61:01:0600007:785	4	7,69	42,30
4606	61:01:0600007:786	4	7,69	42,30
4607	61:01:0600007:787	4	7,66	42,13
4608	61:01:0600007:788	4	7,66	42,13
4609	61:01:0600007:789	4	7,48	41,14
4610	61:01:0600007:790	4	7,66	42,13
4611	61:01:0600007:791	4	7,21	39,66
4612	61:01:0600007:792	4	7,51	41,31
4613	61:01:0600007:793	4	7,51	41,31
4614	61:01:0600007:794	4	7,51	41,31
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4616	61:01:0600007:796	4	7,48	36,65
4617	61:01:0600007:797	4	7,48	36,65

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4620	61:01:0600007:8	4	23,23	1 876 339,14
4621	61:01:0600007:80	4	63,00	3 150,00
4622	61:01:0600007:800	4	7,48	36,65
4623	61:01:0600007:801	4	7,48	36,65
4624	61:01:0600007:802	4	7,48	204,95
4625	61:01:0600007:803	4	7,48	36,65
4626	61:01:0600007:804	4	7,48	36,65
4627	61:01:0600007:805	4	7,48	36,65
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4631	61:01:0600007:809	4	7,48	36,65
4632	61:01:0600007:81	4	7,48	373,93
4633	61:01:0600007:810	4	7,48	36,65
4634	61:01:0600007:811	4	7,48	36,65
4635	61:01:0600007:812	4	7,48	105,47
4636	61:01:0600007:813	4	5,89	97,19
4637	61:01:0600007:814	4	5,89	29,27
4638	61:01:0600007:815	4	5,89	28,86
4639	61:01:0600007:816	4	5,89	28,86
4640	61:01:0600007:817	4	5,89	28,86
4641	61:01:0600007:818	4	5,89	28,86
4642	61:01:0600007:819	4	5,89	97,19
4643	61:01:0600007:82	4	7,48	373,85
4644	61:01:0600007:820	4	5,89	97,19
4645	61:01:0600007:821	4	5,89	28,86
4646	61:01:0600007:822	4	5,89	28,86
4647	61:01:0600007:823	4	5,89	28,86
4648	61:01:0600007:824	4	7,48	123,42
4649	61:01:0600007:825	4	7,48	123,42
4650	61:01:0600007:826	4	7,36	121,44
4651	61:01:0600007:827	4	7,48	36,65
4652	61:01:0600007:828	4	7,48	123,42
4653	61:01:0600007:829	4	7,48	123,42
4654	61:01:0600007:83	4	7,48	373,85
4655	61:01:0600007:830	4	7,48	123,42
4656	61:01:0600007:831	4	7,48	227,39
4657	61:01:0600007:832	4	7,36	36,06
4658	61:01:0600007:833	4	7,36	36,06
4659	61:01:0600007:834	4	7,36	36,06
4660	61:01:0600007:835	4	7,36	36,06
4661	61:01:0600007:836	4	7,36	36,06
4662	61:01:0600007:837	4	7,36	36,06
4663	61:01:0600007:838	4	7,36	36,06
4664	61:01:0600007:839	4	7,36	36,06
4665	61:01:0600007:84	4	7,65	382,35
4666	61:01:0600007:840	4	7,36	36,06
4667	61:01:0600007:841	4	7,36	121,44
4668	61:01:0600007:842	4	7,36	121,44
4669	61:01:0600007:843	4	7,36	121,44
4670	61:01:0600007:844	4	7,36	121,44
4671	61:01:0600007:845	4	7,36	36,06
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4673	61:01:0600007:847	4	7,36	36,06
4674	61:01:0600007:848	4	7,36	36,06
4675	61:01:0600007:849	4	7,36	121,44

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4677	61:01:0600007:850	4	7,36	201,66
4678	61:01:0600007:853	4	7,64	7,64
4679	61:01:0600007:854	4	7,64	7,64
4680	61:01:0600007:855	4	7,64	7,64
4681	61:01:0600007:86	4	7,48	40,99
4682	61:01:0600007:87	4	7,69	42,14
4683	61:01:0600007:88	4	7,69	42,14
4684	61:01:0600007:89	4	7,69	42,14
4685	61:01:0600007:9	4	35,08	3 882 392,00
4686	61:01:0600007:90	4	7,69	42,14
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4688	61:01:0600007:92	4	7,69	42,14
4689	61:01:0600007:93	4	7,69	42,14
4690	61:01:0600007:94	4	7,69	42,14
4691	61:01:0600007:95	4	7,67	42,03
4692	61:01:0600007:96	4	7,67	42,03
4693	61:01:0600007:97	4	7,67	42,03
4694	61:01:0600007:98	4	7,66	41,98
4695	61:01:0600007:99	4	7,66	41,98
4696	61:01:0600008:1398	4	7,21	1 605 912,14
4697	61:01:0600008:1502	4	147,46	2 212 047,46
4698	61:01:0600008:1963	4	7,64	623 362,88
4699	61:01:0600008:772	4	36,34	1 271,90
4700	61:01:0600008:773	4	7,48	41,14
4701	61:01:0600008:774	4	7,48	41,14
4702	61:01:0600008:775	4	7,48	261,80
4703	61:01:0600008:776	4	36,34	199,87
4704	61:01:0600008:777	4	7,64	42,02
4705	61:01:0600008:778	4	7,48	41,14
4706	61:01:0600008:779	4	7,68	42,24
4707	61:01:0600008:780	4	7,68	42,24
4708	61:01:0600008:781	4	7,68	42,24
4709	61:01:0600008:782	4	7,68	42,24
4710	61:01:0600008:783	4	6,99	38,45
4711	61:01:0600008:784	4	6,95	38,23
4712	61:01:0600008:785	4	7,48	41,14
4713	61:01:0600008:786	4	7,48	41,14
4714	61:01:0600008:787	4	7,64	42,02
4715	61:01:0600008:788	4	7,48	41,14
4716	61:01:0600008:789	4	7,48	41,14
4717	61:01:0600008:790	4	7,48	41,14
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4722	61:01:0600008:795	4	7,48	41,14
4723	61:01:0600008:796	4	7,48	41,14
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4725	61:01:0600008:798	4	7,48	41,14
4726	61:01:0600008:799	4	21,49	118,20
4727	61:01:0600008:800	4	7,48	41,14
4728	61:01:0600008:801	4	7,64	42,02
4729	61:01:0600008:802	4	7,48	41,14
4730	61:01:0600008:803	4	7,92	43,56
4731	61:01:0600008:804	4	7,92	174,24
4732	61:01:0600008:805	4	7,85	43,18
4733	61:01:0600008:806	4	5,52	121,44

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4736	61:01:0600008:809	4	7,28	40,04
4737	61:01:0600008:810	4	7,48	41,14
4738	61:01:0600008:811	4	7,38	40,59
4739	61:01:0600008:812	4	7,28	40,04
4740	61:01:0600008:813	4	7,28	40,04
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4747	61:01:0600008:820	4	7,48	41,14
4748	61:01:0600008:821	4	7,65	42,08
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4753	61:01:0600008:826	4	7,65	42,08
4754	61:01:0600008:827	4	7,23	39,77
4755	61:01:0600008:828	4	10,04	55,22
4756	61:01:0600008:829	4	7,22	39,71
4757	61:01:0600008:830	4	5,52	30,36
4758	61:01:0600008:831	4	7,66	42,13
4759	61:01:0600008:832	4	7,48	41,14
4760	61:01:0600008:833	4	7,80	42,90
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4764	61:01:0600008:837	4	7,03	38,67
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4768	61:01:0600008:841	4	7,03	38,67
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4770	61:01:0600008:843	4	10,57	58,14
4771	61:01:0600008:844	4	7,06	38,83
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4773	61:01:0600008:846	4	7,71	42,41
4774	61:01:0600008:847	4	10,33	56,82
4775	61:01:0600008:848	4	7,06	38,83
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4777	61:01:0600008:850	4	5,52	30,36
4778	61:01:0600008:851	4	7,48	41,14
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4797	61:01:0600008:870	4	7,78	42,79
4798	61:01:0600008:871	4	7,71	42,41
4799	61:01:0600008:872	4	15,05	82,78
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4824	61:01:0600008:897	4	7,48	41,14
4825	61:01:0600008:898	4	6,63	36,47
4826	61:01:0600008:899	4	6,63	36,47
4827	61:01:0600008:900	4	7,48	164,56
4828	61:01:0600008:901	4	6,63	36,47
4829	61:01:0600008:902	4	36,34	199,87
4830	61:01:0600008:903	4	36,34	199,87
4831	61:01:0600008:904	4	36,34	1 817,00
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4846	61:01:0600009:293	4	7,48	41,14
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4848	61:01:0600009:295	4	7,48	41,14
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4869	61:01:0600009:316	4	35,06	192,83
4870	61:01:0600009:317	4	6,38	35,09
4871	61:01:0600009:318	4	7,68	42,24
4872	61:01:0600009:319	4	7,68	42,24
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4876	61:01:0600009:323	4	7,67	42,19
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4907	61:01:0600009:354	4	8,03	44,17

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4911	61:01:0600009:358	4	7,69	42,30
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4915	61:01:0600009:362	4	7,86	43,23
4916	61:01:0600009:363	4	7,78	42,79
4917	61:01:0600009:364	4	7,80	42,90
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4919	61:01:0600009:366	4	7,79	42,85
4920	61:01:0600009:367	4	7,69	42,30
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4923	61:01:0600009:370	4	7,69	169,18
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4951	61:01:0600010:220	4	8,39	302,04
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4953	61:01:0600010:222	4	8,39	46,15
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4959	61:01:0600010:228	4	7,48	41,14
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4987	61:01:0600010:256	4	7,48	41,14
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4996	61:01:0600010:265	4	7,48	164,56
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4998	61:01:0600010:267	4	7,48	41,14
4999	61:01:0600010:268	4	7,48	41,14
5000	61:01:0600010:269	4	7,48	41,14
5001	61:01:0600010:270	4	7,48	41,14
5002	61:01:0600010:271	4	7,48	41,14
5003	61:01:0600010:272	4	8,22	45,21
5004	61:01:0600010:273	4	7,48	164,56
5005	61:01:0600010:274	4	7,48	269,28
5006	61:01:0600010:275	4	8,39	302,04
5007	61:01:0600010:276	4	7,48	41,14
5008	61:01:0600010:277	4	88,10	484,55
5009	61:01:0600010:278	4	8,15	44,83
5010	61:01:0600010:279	4	8,15	179,30
5011	61:01:0600010:280	4	8,15	44,83
5012	61:01:0600010:281	4	88,10	484,55
5013	61:01:0600010:282	4	8,15	44,83
5014	61:01:0600010:283	4	8,15	44,83
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5016	61:01:0600010:285	4	57,00	313,50
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5404	61:01:0600012:270	4	7,48	41,14
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5418	61:01:0600012:29	4	7,48	448,13
5419	61:01:0600012:30	4	8,02	480,96
5420	61:01:0600012:31	4	7,00	419,93
5421	61:01:0600012:32	4	7,00	419,65
5422	61:01:0600012:33	4	7,66	458,83
5423	61:01:0600012:34	4	7,66	459,75
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5427	61:01:0600012:38	4	7,49	449,40
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5713	61:01:0600014:1051	4	7,72	0,46
5714	61:01:0600014:1052	4	7,72	0,46
5715	61:01:0600014:1053	4	7,72	0,46
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5721	61:01:0600014:1059	4	6,94	0,42
5722	61:01:0600014:1060	4	6,94	0,42
5723	61:01:0600014:1061	4	4,39	0,26
5724	61:01:0600014:1062	4	4,39	0,26
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5727	61:01:0600014:1155	4	7,48	164,56
5728	61:01:0600014:1156	4	7,48	261,80
5729	61:01:0600014:1157	4	7,48	164,56
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5888	61:01:0600014:1318	4	6,95	38,23
5889	61:01:0600014:1319	4	6,95	38,23
5890	61:01:0600014:1320	4	6,95	38,23
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5893	61:01:0600014:1323	4	6,74	37,07

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5916	61:01:0600014:1382	4	7,48	269,28
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5918	61:01:0600014:1387	4	7,48	7,48
5919	61:01:0600014:1388	4	6,41	102,56
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5927	61:01:0600014:1821	4	7,48	7,48
5928	61:01:0600014:1931	4	7,48	187,00
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5945	61:01:0600014:1948	4	7,48	12 020,36
5946	61:01:0600014:1949	4	0,03	0,03
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5970	61:01:0600014:2362	4	124,94	149 178,36
5971	61:01:0600014:2363	4	7,48	15 543,44
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5976	61:01:0600014:263	4	124,94	687,17
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5978	61:01:0600014:265	4	124,94	687,17
5979	61:01:0600014:266	4	7,48	41,14
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5986	61:01:0600014:273	4	7,71	42,41
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5993	61:01:0600014:280	4	7,68	42,24
5994	61:01:0600014:281	4	7,62	41,91
5995	61:01:0600014:282	4	7,62	41,91
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6000	61:01:0600014:287	4	6,83	341,50
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6016	61:01:0600014:302	4	7,64	42,02
6017	61:01:0600014:303	4	7,64	42,02
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6032	61:01:0600014:548	4	7,48	67,32
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6035	61:01:0600014:551	4	7,89	71,01
6036	61:01:0600014:552	4	7,64	68,76
6037	61:01:0600014:553	4	7,48	67,32
6038	61:01:0600014:554	4	7,51	30,04
6039	61:01:0600014:555	4	7,69	30,76
6040	61:01:0600014:556	4	7,48	29,92
6041	61:01:0600014:557	4	7,69	30,76
6042	61:01:0600014:558	4	7,48	29,92
6043	61:01:0600014:559	4	7,48	7,48
6044	61:01:0600014:560	4	7,74	7,74
6045	61:01:0600014:561	4	7,74	7,74
6046	61:01:0600014:562	4	7,69	7,69
6047	61:01:0600014:563	4	6,69	6,69
6048	61:01:0600014:564	4	6,69	6,69
6049	61:01:0600014:565	4	6,88	6,88
6050	61:01:0600014:566	4	6,88	6,88
6051	61:01:0600014:567	4	6,88	6,88
6052	61:01:0600014:568	4	7,48	7,48
6053	61:01:0600014:569	4	7,64	7,64
6054	61:01:0600014:570	4	7,64	7,64
6055	61:01:0600014:571	4	7,71	7,71
6056	61:01:0600014:572	4	7,71	7,71
6057	61:01:0600014:573	4	7,48	7,48
6058	61:01:0600014:574	4	7,48	7,48
6059	61:01:0600014:575	4	7,66	7,66
6060	61:01:0600014:576	4	7,48	7,48
6061	61:01:0600014:577	4	7,68	7,68
6062	61:01:0600014:578	4	7,68	7,68
6063	61:01:0600014:579	4	7,48	7,48
6064	61:01:0600014:580	4	6,69	6,69
6065	61:01:0600014:581	4	6,69	6,69
6066	61:01:0600014:582	4	6,88	6,88
6067	61:01:0600014:583	4	6,88	6,88

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6069	61:01:0600014:585	4	7,48	7,48
6070	61:01:0600014:586	4	7,64	7,64
6071	61:01:0600014:587	4	7,64	7,64
6072	61:01:0600014:588	4	7,48	7,48
6073	61:01:0600014:589	4	7,75	7,75
6074	61:01:0600014:590	4	7,48	7,48
6075	61:01:0600014:591	4	7,48	7,48
6076	61:01:0600014:592	4	7,65	7,65
6077	61:01:0600014:593	4	7,65	7,65
6078	61:01:0600014:594	4	7,65	7,65
6079	61:01:0600014:595	4	7,65	7,65
6080	61:01:0600014:596	4	7,65	7,65
6081	61:01:0600014:597	4	7,65	7,65
6082	61:01:0600014:598	4	7,65	7,65
6083	61:01:0600014:599	4	7,48	7,48
6084	61:01:0600014:600	4	7,48	7,48
6085	61:01:0600014:601	4	7,48	7,48
6086	61:01:0600014:602	4	7,48	7,48
6087	61:01:0600014:603	4	7,48	7,48
6088	61:01:0600014:604	4	7,48	7,48
6089	61:01:0600014:605	4	7,45	7,45
6090	61:01:0600014:606	4	7,48	7,48
6091	61:01:0600014:607	4	7,68	7,68
6092	61:01:0600014:608	4	7,68	7,68
6093	61:01:0600014:609	4	8,27	8,27
6094	61:01:0600014:610	4	3,75	3,75
6095	61:01:0600014:611	4	7,32	7,32
6096	61:01:0600014:612	4	7,53	7,53
6097	61:01:0600014:613	4	7,53	7,53
6098	61:01:0600014:614	4	7,69	7,69
6099	61:01:0600014:615	4	7,69	7,69
6100	61:01:0600014:616	4	7,69	7,69
6101	61:01:0600014:617	4	7,48	7,48
6102	61:01:0600014:618	4	7,71	69,39
6103	61:01:0600014:619	4	7,51	82,61
6104	61:01:0600014:620	4	7,48	67,32
6105	61:01:0600014:621	4	7,48	209,44
6106	61:01:0600014:622	4	7,74	92,88
6107	61:01:0600014:623	4	7,74	69,66
6108	61:01:0600014:624	4	38,57	10 105,34
6109	61:01:0600014:625	4	7,74	363,78
6110	61:01:0600014:626	4	7,48	97,24
6111	61:01:0600014:627	4	7,48	37,40
6112	61:01:0600014:628	4	7,48	67,32
6113	61:01:0600014:629	4	7,48	381,48
6114	61:01:0600014:630	4	7,51	9,01
6115	61:01:0600014:631	4	7,71	0,46
6116	61:01:0600014:632	4	7,71	9,25
6117	61:01:0600014:633	4	7,48	8,98
6118	61:01:0600014:634	4	7,66	0,46
6119	61:01:0600014:635	4	7,66	0,46
6120	61:01:0600014:636	4	7,66	0,46
6121	61:01:0600014:637	4	7,66	0,46
6122	61:01:0600014:638	4	7,66	18,38
6123	61:01:0600014:639	4	7,48	0,45
6124	61:01:0600014:640	4	7,66	0,46
6125	61:01:0600014:641	4	7,66	0,46

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6127	61:01:0600014:643	4	7,66	0,46
6128	61:01:0600014:644	4	7,66	0,46
6129	61:01:0600014:645	4	7,66	0,46
6130	61:01:0600014:646	4	7,66	0,46
6131	61:01:0600014:647	4	7,66	9,19
6132	61:01:0600014:648	4	7,66	0,46
6133	61:01:0600014:649	4	7,66	0,46
6134	61:01:0600014:650	4	7,66	0,46
6135	61:01:0600014:651	4	7,66	9,19
6136	61:01:0600014:652	4	7,66	0,46
6137	61:01:0600014:653	4	7,66	0,46
6138	61:01:0600014:654	4	7,48	0,45
6139	61:01:0600014:655	4	7,48	0,45
6140	61:01:0600014:656	4	7,48	0,45
6141	61:01:0600014:657	4	7,48	0,45
6142	61:01:0600014:658	4	7,48	8,98
6143	61:01:0600014:659	4	7,48	0,45
6144	61:01:0600014:660	4	7,48	0,45
6145	61:01:0600014:661	4	7,48	0,45
6146	61:01:0600014:662	4	7,48	0,45
6147	61:01:0600014:663	4	7,48	0,45
6148	61:01:0600014:664	4	7,48	0,45
6149	61:01:0600014:665	4	31,39	1,88
6150	61:01:0600014:666	4	7,48	0,45
6151	61:01:0600014:667	4	31,39	1,88
6152	61:01:0600014:668	4	7,48	0,45
6153	61:01:0600014:669	4	7,48	0,45
6154	61:01:0600014:670	4	7,48	8,98
6155	61:01:0600014:671	4	7,48	8,98
6156	61:01:0600014:672	4	7,48	0,45
6157	61:01:0600014:673	4	7,48	0,45
6158	61:01:0600014:674	4	7,48	0,45
6159	61:01:0600014:675	4	7,48	0,45
6160	61:01:0600014:676	4	7,48	0,45
6161	61:01:0600014:677	4	7,48	8,98
6162	61:01:0600014:678	4	7,48	0,45
6163	61:01:0600014:679	4	7,48	8,98
6164	61:01:0600014:680	4	7,48	0,45
6165	61:01:0600014:681	4	7,48	8,98
6166	61:01:0600014:682	4	7,51	0,45
6167	61:01:0600014:683	4	7,51	0,45
6168	61:01:0600014:684	4	7,48	0,45
6169	61:01:0600014:685	4	7,48	0,45
6170	61:01:0600014:686	4	7,48	0,45
6171	61:01:0600014:687	4	7,48	8,98
6172	61:01:0600014:688	4	7,69	9,23
6173	61:01:0600014:689	4	7,69	0,46
6174	61:01:0600014:690	4	7,69	0,46
6175	61:01:0600014:691	4	7,69	0,46
6176	61:01:0600014:692	4	7,69	0,46
6177	61:01:0600014:693	4	7,69	0,46
6178	61:01:0600014:694	4	7,69	0,46
6179	61:01:0600014:695	4	7,69	0,46
6180	61:01:0600014:696	4	7,69	0,46
6181	61:01:0600014:697	4	7,69	0,46
6182	61:01:0600014:698	4	7,69	0,46
6183	61:01:0600014:699	4	7,69	0,46

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6185	61:01:0600014:701	4	7,48	0,45
6186	61:01:0600014:702	4	7,48	0,45
6187	61:01:0600014:703	4	7,69	0,46
6188	61:01:0600014:704	4	7,69	0,46
6189	61:01:0600014:705	4	7,69	0,46
6190	61:01:0600014:706	4	7,69	0,46
6191	61:01:0600014:707	4	7,48	0,45
6192	61:01:0600014:708	4	7,48	0,45
6193	61:01:0600014:709	4	7,69	0,46
6194	61:01:0600014:710	4	7,48	0,45
6195	61:01:0600014:711	4	7,48	0,45
6196	61:01:0600014:712	4	7,48	0,45
6197	61:01:0600014:713	4	7,48	0,45
6198	61:01:0600014:714	4	7,68	18,43
6199	61:01:0600014:715	4	7,68	0,46
6200	61:01:0600014:716	4	7,68	0,46
6201	61:01:0600014:717	4	7,68	0,46
6202	61:01:0600014:718	4	7,68	0,46
6203	61:01:0600014:719	4	7,68	0,46
6204	61:01:0600014:720	4	7,68	0,46
6205	61:01:0600014:721	4	7,68	0,46
6206	61:01:0600014:722	4	7,68	0,46
6207	61:01:0600014:723	4	7,68	0,46
6208	61:01:0600014:724	4	7,68	0,46
6209	61:01:0600014:725	4	7,68	0,46
6210	61:01:0600014:726	4	7,68	0,46
6211	61:01:0600014:727	4	7,68	0,46
6212	61:01:0600014:728	4	7,68	0,46
6213	61:01:0600014:729	4	7,48	17,95
6214	61:01:0600014:730	4	7,48	0,45
6215	61:01:0600014:731	4	7,48	0,45
6216	61:01:0600014:732	4	7,48	0,45
6217	61:01:0600014:733	4	7,48	0,45
6218	61:01:0600014:734	4	7,48	0,45
6219	61:01:0600014:735	4	7,48	0,45
6220	61:01:0600014:736	4	7,48	0,45
6221	61:01:0600014:737	4	7,48	0,45
6222	61:01:0600014:738	4	7,48	0,45
6223	61:01:0600014:739	4	7,48	0,45
6224	61:01:0600014:740	4	7,48	0,45
6225	61:01:0600014:741	4	7,48	0,45
6226	61:01:0600014:742	4	7,68	9,22
6227	61:01:0600014:743	4	7,68	0,46
6228	61:01:0600014:744	4	7,68	0,46
6229	61:01:0600014:745	4	7,68	0,46
6230	61:01:0600014:746	4	7,68	0,46
6231	61:01:0600014:747	4	7,68	0,46
6232	61:01:0600014:748	4	7,68	0,46
6233	61:01:0600014:749	4	7,68	0,46
6234	61:01:0600014:750	4	7,68	0,46
6235	61:01:0600014:751	4	7,68	0,46
6236	61:01:0600014:752	4	7,68	0,46
6237	61:01:0600014:753	4	7,68	0,46
6238	61:01:0600014:754	4	7,68	0,46
6239	61:01:0600014:755	4	7,48	0,45
6240	61:01:0600014:756	4	7,48	8,98
6241	61:01:0600014:757	4	7,48	0,45

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6243	61:01:0600014:759	4	7,56	0,45
6244	61:01:0600014:760	4	7,48	0,45
6245	61:01:0600014:761	4	7,48	0,45
6246	61:01:0600014:762	4	7,48	0,45
6247	61:01:0600014:763	4	7,48	0,45
6248	61:01:0600014:764	4	7,61	18,26
6249	61:01:0600014:765	4	7,64	0,46
6250	61:01:0600014:766	4	7,66	0,46
6251	61:01:0600014:767	4	7,68	0,46
6252	61:01:0600014:768	4	7,48	17,95
6253	61:01:0600014:769	4	7,68	0,46
6254	61:01:0600014:770	4	7,68	0,46
6255	61:01:0600014:771	4	7,68	0,46
6256	61:01:0600014:772	4	7,68	0,46
6257	61:01:0600014:773	4	7,68	0,46
6258	61:01:0600014:774	4	7,68	0,46
6259	61:01:0600014:775	4	7,68	0,46
6260	61:01:0600014:776	4	7,68	0,46
6261	61:01:0600014:777	4	7,68	0,46
6262	61:01:0600014:778	4	7,68	0,46
6263	61:01:0600014:779	4	7,68	0,46
6264	61:01:0600014:780	4	7,68	0,46
6265	61:01:0600014:781	4	7,68	0,46
6266	61:01:0600014:782	4	7,68	0,46
6267	61:01:0600014:783	4	7,68	0,46
6268	61:01:0600014:784	4	7,68	0,46
6269	61:01:0600014:785	4	7,68	0,46
6270	61:01:0600014:786	4	7,68	0,46
6271	61:01:0600014:787	4	7,68	0,46
6272	61:01:0600014:788	4	7,68	0,46
6273	61:01:0600014:789	4	7,68	9,22
6274	61:01:0600014:790	4	7,68	0,46
6275	61:01:0600014:791	4	7,68	0,46
6276	61:01:0600014:792	4	7,68	0,46
6277	61:01:0600014:793	4	7,68	0,46
6278	61:01:0600014:794	4	7,68	0,46
6279	61:01:0600014:795	4	7,68	0,46
6280	61:01:0600014:796	4	7,49	0,45
6281	61:01:0600014:797	4	6,75	0,41
6282	61:01:0600014:798	4	7,48	0,45
6283	61:01:0600014:799	4	7,48	8,98
6284	61:01:0600014:800	4	7,48	8,98
6285	61:01:0600014:801	4	7,48	8,98
6286	61:01:0600014:802	4	7,48	0,45
6287	61:01:0600014:803	4	7,48	0,45
6288	61:01:0600014:804	4	7,48	0,45
6289	61:01:0600014:805	4	7,48	0,45
6290	61:01:0600014:806	4	7,48	0,45
6291	61:01:0600014:807	4	7,48	0,45
6292	61:01:0600014:808	4	7,48	0,45
6293	61:01:0600014:809	4	7,48	0,45
6294	61:01:0600014:810	4	2 288,51	137,31
6295	61:01:0600014:811	4	2 288,51	137,31
6296	61:01:0600014:812	4	2 288,51	137,31
6297	61:01:0600014:813	4	7,48	0,45
6298	61:01:0600014:814	4	7,48	0,45
6299	61:01:0600014:815	4	7,48	0,45

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6300	61:01:0600014:816	4	7,48	0,45
6301	61:01:0600014:817	4	7,48	8,98
6302	61:01:0600014:818	4	7,48	0,45
6303	61:01:0600014:819	4	7,48	8,98
6304	61:01:0600014:820	4	7,48	0,45
6305	61:01:0600014:821	4	7,48	0,45
6306	61:01:0600014:822	4	7,48	0,45
6307	61:01:0600014:823	4	7,48	0,45
6308	61:01:0600014:824	4	7,48	0,45
6309	61:01:0600014:825	4	7,48	0,45
6310	61:01:0600014:826	4	7,48	0,45
6311	61:01:0600014:827	4	7,48	0,45
6312	61:01:0600014:828	4	7,48	0,45
6313	61:01:0600014:829	4	7,48	0,45
6314	61:01:0600014:830	4	7,48	0,45
6315	61:01:0600014:831	4	7,48	0,45
6316	61:01:0600014:832	4	7,48	0,45
6317	61:01:0600014:833	4	7,48	0,45
6318	61:01:0600014:834	4	7,48	0,45
6319	61:01:0600014:835	4	7,48	0,45
6320	61:01:0600014:836	4	7,48	0,45
6321	61:01:0600014:837	4	7,48	0,45
6322	61:01:0600014:838	4	7,48	0,45
6323	61:01:0600014:839	4	7,48	0,45
6324	61:01:0600014:840	4	7,48	0,45
6325	61:01:0600014:841	4	7,48	8,98
6326	61:01:0600014:842	4	7,48	17,95
6327	61:01:0600014:843	4	7,48	0,45
6328	61:01:0600014:844	4	7,48	0,45
6329	61:01:0600014:845	4	7,48	0,45
6330	61:01:0600014:846	4	7,48	0,45
6331	61:01:0600014:847	4	7,48	0,45
6332	61:01:0600014:848	4	7,48	0,45
6333	61:01:0600014:849	4	7,48	0,45
6334	61:01:0600014:850	4	7,48	0,45
6335	61:01:0600014:851	4	7,48	0,45
6336	61:01:0600014:852	4	7,48	0,45
6337	61:01:0600014:853	4	7,48	0,45
6338	61:01:0600014:854	4	7,48	0,45
6339	61:01:0600014:855	4	7,48	0,45
6340	61:01:0600014:856	4	7,48	0,45
6341	61:01:0600014:857	4	7,48	8,98
6342	61:01:0600014:858	4	7,48	17,95
6343	61:01:0600014:859	4	7,48	0,45
6344	61:01:0600014:860	4	7,48	0,45
6345	61:01:0600014:861	4	7,48	0,45
6346	61:01:0600014:862	4	7,48	0,45
6347	61:01:0600014:863	4	7,48	8,98
6348	61:01:0600014:864	4	7,48	8,98
6349	61:01:0600014:865	4	7,48	0,45
6350	61:01:0600014:866	4	80,51	96,61
6351	61:01:0600014:867	4	80,51	4,83
6352	61:01:0600014:868	4	80,51	4,83
6353	61:01:0600014:869	4	80,51	4,83
6354	61:01:0600014:870	4	80,51	4,83
6355	61:01:0600014:871	4	80,51	193,22
6356	61:01:0600014:872	4	7,48	0,45
6357	61:01:0600014:873	4	6,41	0,38

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6358	61:01:0600014:874	4	6,41	0,38
6359	61:01:0600014:875	4	6,41	0,38
6360	61:01:0600014:876	4	6,41	0,38
6361	61:01:0600014:877	4	6,41	0,38
6362	61:01:0600014:878	4	6,41	0,38
6363	61:01:0600014:879	4	7,46	0,45
6364	61:01:0600014:880	4	7,89	0,47
6365	61:01:0600014:881	4	7,89	0,47
6366	61:01:0600014:882	4	7,85	0,47
6367	61:01:0600014:883	4	7,47	0,45
6368	61:01:0600014:884	4	7,47	0,45
6369	61:01:0600014:885	4	7,47	0,45
6370	61:01:0600014:886	4	7,47	0,45
6371	61:01:0600014:887	4	7,47	8,96
6372	61:01:0600014:888	4	7,47	0,45
6373	61:01:0600014:889	4	7,47	0,45
6374	61:01:0600014:890	4	7,47	0,45
6375	61:01:0600014:891	4	7,48	0,45
6376	61:01:0600014:892	4	7,48	0,45
6377	61:01:0600014:893	4	7,48	0,45
6378	61:01:0600014:894	4	7,48	0,45
6379	61:01:0600014:895	4	7,48	0,45
6380	61:01:0600014:896	4	7,48	0,45
6381	61:01:0600014:897	4	7,48	0,45
6382	61:01:0600014:898	4	7,48	0,45
6383	61:01:0600014:899	4	7,48	0,45
6384	61:01:0600014:900	4	7,48	8,98
6385	61:01:0600014:901	4	7,48	0,45
6386	61:01:0600014:902	4	7,74	0,46
6387	61:01:0600014:903	4	7,74	18,58
6388	61:01:0600014:904	4	7,74	0,46
6389	61:01:0600014:905	4	7,74	0,46
6390	61:01:0600014:906	4	7,74	0,46
6391	61:01:0600014:907	4	7,74	0,46
6392	61:01:0600014:908	4	7,74	0,46
6393	61:01:0600014:909	4	7,74	0,46
6394	61:01:0600014:910	4	7,74	0,46
6395	61:01:0600014:911	4	7,74	0,46
6396	61:01:0600014:912	4	7,74	0,46
6397	61:01:0600014:913	4	7,74	0,46
6398	61:01:0600014:914	4	7,74	0,46
6399	61:01:0600014:915	4	7,74	0,46
6400	61:01:0600014:916	4	7,74	0,46
6401	61:01:0600014:917	4	7,74	0,46
6402	61:01:0600014:918	4	7,74	0,46
6403	61:01:0600014:919	4	7,74	0,46
6404	61:01:0600014:920	4	7,75	18,60
6405	61:01:0600014:921	4	7,75	0,47
6406	61:01:0600014:922	4	7,75	0,47
6407	61:01:0600014:923	4	7,72	0,46
6408	61:01:0600014:924	4	7,72	0,46
6409	61:01:0600014:925	4	7,72	0,46
6410	61:01:0600014:926	4	7,72	0,46
6411	61:01:0600014:927	4	7,72	0,46
6412	61:01:0600014:928	4	7,72	0,46
6413	61:01:0600014:929	4	7,72	18,53
6414	61:01:0600014:930	4	7,72	0,46
6415	61:01:0600014:931	4	7,72	0,46

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6417	61:01:0600014:933	4	7,72	0,46
6418	61:01:0600014:934	4	7,75	0,47
6419	61:01:0600014:935	4	7,75	0,47
6420	61:01:0600014:936	4	7,75	0,47
6421	61:01:0600014:937	4	7,75	0,47
6422	61:01:0600014:938	4	7,75	0,47
6423	61:01:0600014:939	4	7,75	0,47
6424	61:01:0600014:940	4	7,64	9,17
6425	61:01:0600014:941	4	7,64	0,46
6426	61:01:0600014:942	4	7,64	0,46
6427	61:01:0600014:943	4	7,64	0,46
6428	61:01:0600014:944	4	6,90	0,41
6429	61:01:0600014:945	4	6,90	0,41
6430	61:01:0600014:946	4	6,90	0,41
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6432	61:01:0600014:948	4	6,90	0,41
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6434	61:01:0600014:950	4	6,90	0,41
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6438	61:01:0600014:954	4	6,90	0,41
6439	61:01:0600014:955	4	6,90	0,41
6440	61:01:0600014:956	4	6,90	8,28
6441	61:01:0600014:957	4	6,90	0,41
6442	61:01:0600014:958	4	6,90	0,41
6443	61:01:0600014:959	4	6,90	0,41
6444	61:01:0600014:960	4	6,90	0,41
6445	61:01:0600014:961	4	6,90	0,41
6446	61:01:0600014:962	4	6,90	0,41
6447	61:01:0600014:963	4	6,90	0,41
6448	61:01:0600014:964	4	6,90	0,41
6449	61:01:0600014:965	4	6,90	0,41
6450	61:01:0600014:966	4	6,90	0,41
6451	61:01:0600014:967	4	6,90	0,41
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6454	61:01:0600014:970	4	6,90	0,41
6455	61:01:0600014:971	4	6,90	0,41
6456	61:01:0600014:972	4	6,90	0,41
6457	61:01:0600014:973	4	6,90	0,41
6458	61:01:0600014:974	4	6,90	0,41
6459	61:01:0600014:975	4	6,90	0,41
6460	61:01:0600014:976	4	6,90	8,28
6461	61:01:0600014:977	4	6,69	0,40
6462	61:01:0600014:978	4	6,69	0,40
6463	61:01:0600014:979	4	6,69	0,40
6464	61:01:0600014:980	4	6,69	0,40
6465	61:01:0600014:981	4	6,69	0,40
6466	61:01:0600014:982	4	6,69	0,40
6467	61:01:0600014:983	4	6,69	0,40
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6469	61:01:0600014:985	4	6,69	0,40
6470	61:01:0600014:986	4	6,69	0,40
6471	61:01:0600014:987	4	6,69	0,40
6472	61:01:0600014:988	4	161,14	9,67
6473	61:01:0600014:989	4	6,69	0,40

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6475	61:01:0600014:991	4	6,69	0,40
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6477	61:01:0600014:993	4	6,69	0,40
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6479	61:01:0600014:995	4	6,69	0,40
6480	61:01:0600014:996	4	6,69	8,03
6481	61:01:0600014:997	4	6,69	0,40
6482	61:01:0600014:998	4	6,69	0,40
6483	61:01:0600014:999	4	6,69	0,40
6484	61:01:0600015:313	4	7,27	39,99
6485	61:01:0600015:314	4	7,06	38,83
6486	61:01:0600015:315	4	7,48	41,14
6487	61:01:0600015:316	4	7,48	41,14
6488	61:01:0600015:317	4	7,48	41,14
6489	61:01:0600015:318	4	13,16	72,38
6490	61:01:0600015:319	4	13,16	72,38
6491	61:01:0600015:320	4	7,48	41,14
6492	61:01:0600015:321	4	7,48	41,14
6493	61:01:0600015:322	4	7,48	41,14
6494	61:01:0600015:323	4	7,48	41,14
6495	61:01:0600015:324	4	7,48	41,14
6496	61:01:0600015:325	4	7,48	41,14
6497	61:01:0600015:326	4	7,64	42,02
6498	61:01:0600015:327	4	7,48	41,14
6499	61:01:0600015:328	4	7,39	40,65
6500	61:01:0600015:329	4	7,48	41,14
6501	61:01:0600015:330	4	7,48	41,14
6502	61:01:0600015:331	4	7,48	41,14
6503	61:01:0600015:332	4	7,48	41,14
6504	61:01:0600015:333	4	7,48	41,14
6505	61:01:0600015:334	4	7,48	41,14
6506	61:01:0600015:335	4	7,48	41,14
6507	61:01:0600015:336	4	59,76	328,68
6508	61:01:0600015:337	4	7,69	42,30
6509	61:01:0600015:338	4	7,48	41,14
6510	61:01:0600015:339	4	7,48	41,14
6511	61:01:0600015:340	4	6,95	38,23
6512	61:01:0600015:341	4	7,48	41,14
6513	61:01:0600015:342	4	7,48	41,14
6514	61:01:0600015:343	4	59,76	328,68
6515	61:01:0600015:344	4	49,46	272,03
6516	61:01:0600015:345	4	7,48	41,14
6517	61:01:0600015:346	4	7,48	41,14
6518	61:01:0600015:347	4	7,48	164,56
6519	61:01:0600015:348	4	59,76	328,68
6520	61:01:0600015:349	4	59,76	328,68
6521	61:01:0600015:350	4	59,76	328,68
6522	61:01:0600015:351	4	7,48	41,14
6523	61:01:0600015:352	4	7,48	41,14
6524	61:01:0600015:353	4	7,48	41,14
6525	61:01:0600015:354	4	121,80	669,90
6526	61:01:0600015:355	4	59,76	328,68
6527	61:01:0600015:356	4	59,76	328,68
6528	61:01:0600015:357	4	6,77	37,24
6529	61:01:0600015:358	4	6,77	37,24
6530	61:01:0600015:359	4	59,76	328,68
6531	61:01:0600015:360	4	7,48	41,14

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6534	61:01:0600015:363	4	6,77	37,24
6535	61:01:0600015:364	4	6,77	37,24
6536	61:01:0600015:365	4	145,67	801,19
6537	61:01:0600015:366	4	6,77	148,94
6538	61:01:0600015:367	4	7,48	164,56
6539	61:01:0600015:368	4	7,48	41,14
6540	61:01:0600015:369	4	7,48	41,14
6541	61:01:0600015:370	4	7,48	41,14
6542	61:01:0600015:371	4	7,48	261,80
6543	61:01:0600015:372	4	7,48	41,14
6544	61:01:0600015:373	4	7,48	41,14
6545	61:01:0600015:374	4	59,76	1 314,72
6546	61:01:0600015:375	4	7,48	41,14
6547	61:01:0600015:376	4	7,48	41,14
6548	61:01:0600015:377	4	9,38	206,36
6549	61:01:0600015:378	4	7,48	41,14
6550	61:01:0600015:379	4	121,30	667,15
6551	61:01:0600015:380	4	121,30	667,15
6552	61:01:0600015:381	4	7,48	41,14
6553	61:01:0600015:382	4	3,88	21,34
6554	61:01:0600015:383	4	7,64	42,02
6555	61:01:0600015:384	4	7,64	168,08
6556	61:01:0600015:385	4	7,48	164,56
6557	61:01:0600015:386	4	9,20	50,60
6558	61:01:0600015:387	4	6,24	34,32
6559	61:01:0600015:389	4	6,59	36,25
6560	61:01:0600015:390	4	7,48	41,14
6561	61:01:0600015:391	4	7,48	41,14
6562	61:01:0600015:392	4	15,31	84,21
6563	61:01:0600015:393	4	6,28	34,54
6564	61:01:0600015:394	4	7,48	41,14
6565	61:01:0600015:395	4	7,56	41,58
6566	61:01:0600015:396	4	7,48	41,14
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6571	61:01:0600015:401	4	7,48	41,14
6572	61:01:0600015:402	4	7,56	41,58
6573	61:01:0600015:403	4	7,56	41,58
6574	61:01:0600015:404	4	7,56	41,58
6575	61:01:0600015:405	4	2,21	12,16
6576	61:01:0600015:406	4	7,57	41,64
6577	61:01:0600015:407	4	7,57	41,64
6578	61:01:0600015:408	4	7,57	41,64
6579	61:01:0600015:409	4	7,57	41,64
6580	61:01:0600015:410	4	7,48	41,14
6581	61:01:0600015:411	4	7,48	41,14
6582	61:01:0600015:412	4	7,48	41,14
6583	61:01:0600015:413	4	7,48	41,14
6584	61:01:0600015:414	4	7,48	41,14
6585	61:01:0600015:415	4	7,29	40,10
6586	61:01:0600015:416	4	2,21	12,16
6587	61:01:0600015:417	4	2,21	12,16
6588	61:01:0600015:418	4	2,21	12,16
6589	61:01:0600015:419	4	7,48	41,14

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6591	61:01:0600015:421	4	7,48	41,14
6592	61:01:0600015:422	4	7,48	41,14
6593	61:01:0600015:423	4	7,48	41,14
6594	61:01:0600015:424	4	7,48	41,14
6595	61:01:0600015:425	4	7,48	41,14
6596	61:01:0600015:426	4	7,48	41,14
6597	61:01:0600015:427	4	7,48	41,14
6598	61:01:0600015:428	4	7,48	41,14
6599	61:01:0600015:429	4	7,23	39,77
6600	61:01:0600015:430	4	6,14	33,77
6601	61:01:0600015:431	4	6,93	38,12
6602	61:01:0600015:432	4	7,23	39,77
6603	61:01:0600015:433	4	7,23	39,77
6604	61:01:0600015:434	4	7,23	39,77
6605	61:01:0600015:435	4	7,48	41,14
6606	61:01:0600015:436	4	7,48	41,14
6607	61:01:0600015:437	4	30,44	167,42
6608	61:01:0600015:438	4	7,48	41,14
6609	61:01:0600015:439	4	7,00	38,50
6610	61:01:0600015:440	4	7,48	41,14
6611	61:01:0600015:531	4	7,48	1 892 342,76
6612	61:01:0600016:1279	4	8,02	975 520,72
6613	61:01:0600016:592	4	7,93	43,62
6614	61:01:0600016:593	4	7,93	43,62
6615	61:01:0600016:594	4	7,78	42,79
6616	61:01:0600016:595	4	7,78	42,79
6617	61:01:0600016:596	4	7,78	42,79
6618	61:01:0600016:597	4	7,78	42,79
6619	61:01:0600016:598	4	7,78	42,79
6620	61:01:0600016:599	4	7,78	42,79
6621	61:01:0600016:600	4	7,78	42,79
6622	61:01:0600016:601	4	7,78	42,79
6623	61:01:0600016:602	4	7,78	42,79
6624	61:01:0600016:603	4	8,17	44,94
6625	61:01:0600016:604	4	8,17	44,94
6626	61:01:0600016:605	4	8,17	44,94
6627	61:01:0600016:606	4	8,17	44,94
6628	61:01:0600016:607	4	8,17	44,94
6629	61:01:0600016:608	4	7,48	41,14
6630	61:01:0600016:609	4	7,48	41,14
6631	61:01:0600016:610	4	7,48	41,14
6632	61:01:0600016:611	4	7,48	41,14
6633	61:01:0600016:612	4	7,64	42,02
6634	61:01:0600016:613	4	8,00	44,00
6635	61:01:0600016:614	4	7,48	41,14
6636	61:01:0600016:615	4	7,48	41,14
6637	61:01:0600016:616	4	8,00	44,00
6638	61:01:0600016:617	4	8,00	44,00
6639	61:01:0600016:618	4	7,92	43,56
6640	61:01:0600016:619	4	7,99	43,95
6641	61:01:0600016:620	4	7,92	43,56
6642	61:01:0600016:621	4	8,03	44,17
6643	61:01:0600016:622	4	7,48	41,14
6644	61:01:0600016:623	4	7,48	41,14
6645	61:01:0600016:624	4	5,77	31,74
6646	61:01:0600016:625	4	7,48	41,14
6647	61:01:0600016:626	4	12,20	67,10

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6648	61:01:0600016:627	4	4,06	22,33
6649	61:01:0600016:628	4	8,95	49,23
6650	61:01:0600016:629	4	7,23	39,77
6651	61:01:0600016:630	4	7,74	42,57
6652	61:01:0600016:631	4	7,48	41,14
6653	61:01:0600016:632	4	7,44	40,92
6654	61:01:0600016:633	4	8,95	49,23
6655	61:01:0600016:634	4	7,48	41,14
6656	61:01:0600016:635	4	7,79	42,85
6657	61:01:0600016:636	4	7,78	42,79
6658	61:01:0600016:637	4	7,48	41,14
6659	61:01:0600016:638	4	8,95	49,23
6660	61:01:0600016:639	4	7,70	42,35
6661	61:01:0600016:640	4	7,65	42,08
6662	61:01:0600016:641	4	8,95	49,23
6663	61:01:0600016:642	4	7,98	43,89
6664	61:01:0600016:643	4	8,95	49,23
6665	61:01:0600016:644	4	7,48	41,14
6666	61:01:0600016:645	4	7,48	41,14
6667	61:01:0600016:646	4	7,48	41,14
6668	61:01:0600016:647	4	7,48	112,20
6669	61:01:0600016:648	4	8,02	44,11
6670	61:01:0600016:649	4	14,35	78,93
6671	61:01:0600016:650	4	7,84	43,12
6672	61:01:0600016:651	4	7,84	43,12
6673	61:01:0600016:652	4	8,01	44,06
6674	61:01:0600016:653	4	7,64	42,02
6675	61:01:0600016:654	4	8,00	44,00
6676	61:01:0600016:655	4	8,00	44,00
6677	61:01:0600016:656	4	8,00	44,00
6678	61:01:0600016:657	4	8,03	44,17
6679	61:01:0600016:658	4	7,64	42,02
6680	61:01:0600016:659	4	7,80	42,90
6681	61:01:0600016:660	4	7,59	41,75
6682	61:01:0600016:661	4	7,87	43,29
6683	61:01:0600016:662	4	7,87	43,29
6684	61:01:0600016:663	4	7,48	41,14
6685	61:01:0600016:664	4	8,02	44,11
6686	61:01:0600016:665	4	7,82	43,01
6687	61:01:0600016:666	4	7,82	43,01
6688	61:01:0600016:667	4	7,48	41,14
6689	61:01:0600016:668	4	7,69	42,30
6690	61:01:0600016:669	4	8,01	44,06
6691	61:01:0600016:670	4	7,65	42,08
6692	61:01:0600016:671	4	7,48	41,14
6693	61:01:0600016:672	4	7,64	42,02
6694	61:01:0600016:673	4	7,64	42,02
6695	61:01:0600016:674	4	7,64	42,02
6696	61:01:0600016:675	4	8,26	45,43
6697	61:01:0600016:676	4	7,82	43,01
6698	61:01:0600016:677	4	7,48	41,14
6699	61:01:0600016:678	4	7,48	41,14
6700	61:01:0600016:679	4	7,64	42,02
6701	61:01:0600016:680	4	7,48	41,14
6702	61:01:0600016:681	4	7,48	41,14
6703	61:01:0600016:682	4	7,64	42,02
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6709	61:01:0600016:688	4	7,64	42,02
6710	61:01:0600016:689	4	5,76	31,68
6711	61:01:0600016:690	4	7,83	43,07
6712	61:01:0600016:691	4	7,64	42,02
6713	61:01:0600016:692	4	7,64	42,02
6714	61:01:0600017:100	4	15,64	625,60
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6717	61:01:0600017:172	4	235,80	7 528 150,80
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6719	61:01:0600017:294	4	67,47	371,09
6720	61:01:0600017:295	4	121,30	667,15
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6723	61:01:0600017:298	4	23,28	128,04
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6725	61:01:0600017:300	4	7,76	42,68
6726	61:01:0600017:301	4	7,48	41,14
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6899	61:01:0600017:62	4	7,48	374,37
6900	61:01:0600017:622	4	7,48	905,08
6901	61:01:0600017:63	4	7,48	449,25
6902	61:01:0600017:64	4	7,48	448,65
6903	61:01:0600017:65	4	7,48	448,35
6904	61:01:0600017:66	4	7,48	448,73
6905	61:01:0600017:67	4	7,48	448,95
6906	61:01:0600017:68	4	2,16	129,54
6907	61:01:0600017:689	4	14,19	5 062 154,79
6908	61:01:0600017:69	4	2,16	129,60
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6910	61:01:0600017:71	4	7,48	448,95
6911	61:01:0600017:715	4	7,48	224,40
6912	61:01:0600017:72	4	2,18	130,67
6913	61:01:0600017:73	4	7,76	388,00
6914	61:01:0600017:74	4	7,48	448,35
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6916	61:01:0600017:76	4	67,47	4 050,90
6917	61:01:0600017:77	4	67,47	3 374,17
6918	61:01:0600017:78	4	7,48	374,07
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6922	61:01:0600017:82	4	7,48	299,20
6923	61:01:0600017:83	4	7,48	299,20
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6925	61:01:0600017:85	4	7,71	308,40
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6927	61:01:0600017:87	4	7,81	312,40
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6932	61:01:0600017:92	4	8,13	406,50
6933	61:01:0600017:93	4	8,03	321,20
6934	61:01:0600017:94	4	7,48	299,20
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6955	61:01:0600018:388	4	7,31	160,82
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6973	61:01:0600018:406	4	7,48	164,56
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6988	61:01:0600018:421	4	7,48	164,56
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7019	61:01:0600018:452	4	6,80	37,40
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7023	61:01:0600018:456	4	6,99	38,45
7024	61:01:0600018:457	4	6,98	38,39
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7037	61:01:0600018:470	4	7,48	41,14
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7039	61:01:0600018:472	4	7,48	41,14
7040	61:01:0600018:473	4	6,72	36,96
7041	61:01:0600018:474	4	6,72	36,96
7042	61:01:0600018:475	4	6,72	36,96
7043	61:01:0600018:476	4	6,72	36,96
7044	61:01:0600018:477	4	6,72	36,96
7045	61:01:0600018:478	4	7,48	41,14
7046	61:01:0600018:479	4	7,48	41,14
7047	61:01:0600018:480	4	7,48	41,14
7048	61:01:0600018:481	4	7,48	41,14
7049	61:01:0600018:482	4	7,48	486,20
7050	61:01:0600018:483	4	7,57	41,64
7051	61:01:0600018:484	4	7,57	41,64
7052	61:01:0600018:485	4	7,57	41,64
7053	61:01:0600018:486	4	7,57	41,64

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7056	61:01:0600018:489	4	7,39	40,65
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7067	61:01:0600018:500	4	7,39	480,35
7068	61:01:0600018:501	4	7,39	40,65
7069	61:01:0600018:502	4	7,39	40,65
7070	61:01:0600018:503	4	7,39	40,65
7071	61:01:0600018:504	4	7,39	40,65
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7074	61:01:0600018:507	4	7,26	39,93
7075	61:01:0600018:508	4	7,26	39,93
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7077	61:01:0600018:510	4	7,47	41,09
7078	61:01:0600018:511	4	7,47	41,09
7079	61:01:0600018:512	4	7,47	41,09
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7088	61:01:0600018:521	4	7,51	41,31
7089	61:01:0600018:522	4	7,51	41,31
7090	61:01:0600018:523	4	7,51	41,31
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7093	61:01:0600018:526	4	7,50	41,25
7094	61:01:0600018:527	4	7,50	41,25
7095	61:01:0600018:528	4	7,48	41,14
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7098	61:01:0600018:531	4	7,44	520,80
7099	61:01:0600018:532	4	7,24	39,82
7100	61:01:0600018:533	4	7,24	39,82
7101	61:01:0600018:534	4	7,24	39,82
7102	61:01:0600018:535	4	7,48	41,14
7103	61:01:0600018:536	4	7,50	41,25
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7105	61:01:0600018:538	4	7,47	41,09
7106	61:01:0600018:539	4	7,48	41,14
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7108	61:01:0600018:541	4	7,48	41,14
7109	61:01:0600018:542	4	7,48	486,20
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7111	61:01:0600018:544	4	7,48	41,14

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7114	61:01:0600018:547	4	6,96	38,28
7115	61:01:0600018:548	4	7,48	41,14
7116	61:01:0600018:549	4	7,48	41,14
7117	61:01:0600018:550	4	7,17	39,44
7118	61:01:0600018:551	4	7,07	38,89
7119	61:01:0600018:552	4	7,48	486,20
7120	61:01:0600018:553	4	7,07	247,45
7121	61:01:0600018:554	4	7,07	38,89
7122	61:01:0600018:555	4	7,07	38,89
7123	61:01:0600018:556	4	7,07	494,90
7124	61:01:0600018:557	4	7,48	523,60
7125	61:01:0600018:558	4	7,48	41,14
7126	61:01:0600018:559	4	31,75	174,63
7127	61:01:0600018:560	4	31,75	174,63
7128	61:01:0600018:561	4	7,48	41,14
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7131	61:01:0600018:564	4	7,26	39,93
7132	61:01:0600018:565	4	7,48	374,00
7133	61:01:0600018:566	4	27,68	152,24
7134	61:01:0600018:567	4	27,68	152,24
7135	61:01:0600018:568	4	27,68	152,24
7136	61:01:0600018:569	4	27,68	152,24
7137	61:01:0600018:570	4	27,68	152,24
7138	61:01:0600018:571	4	27,68	152,24
7139	61:01:0600018:572	4	27,68	152,24
7140	61:01:0600018:573	4	7,97	43,84
7141	61:01:0600018:575	4	7,48	486,20
7142	61:01:0600018:576	4	7,48	41,14
7143	61:01:0600018:577	4	7,48	41,14
7144	61:01:0600018:578	4	7,48	41,14
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7146	61:01:0600018:580	4	7,07	38,89
7147	61:01:0600018:581	4	7,07	38,89
7148	61:01:0600018:582	4	7,48	41,14
7149	61:01:0600018:583	4	7,48	41,14
7150	61:01:0600018:584	4	7,48	41,14
7151	61:01:0600018:585	4	7,48	41,14
7152	61:01:0600018:586	4	7,48	41,14
7153	61:01:0600018:587	4	7,02	38,61
7154	61:01:0600018:588	4	7,06	38,83
7155	61:01:0600018:589	4	6,49	421,85
7156	61:01:0600018:590	4	6,49	35,70
7157	61:01:0600018:591	4	6,49	35,70
7158	61:01:0600018:592	4	6,49	35,70
7159	61:01:0600018:593	4	7,31	40,21
7160	61:01:0600018:594	4	7,31	40,21
7161	61:01:0600018:595	4	7,31	40,21
7162	61:01:0600018:596	4	7,31	40,21
7163	61:01:0600018:597	4	7,31	40,21
7164	61:01:0600018:598	4	7,48	41,14
7165	61:01:0600018:599	4	7,48	41,14
7166	61:01:0600018:600	4	7,48	41,14
7167	61:01:0600018:601	4	7,48	41,14
7168	61:01:0600018:602	4	7,48	486,20
7169	61:01:0600018:605	4	7,48	261,80

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7173	61:01:0600018:609	4	7,48	41,14
7174	61:01:0600018:610	4	7,20	39,60
7175	61:01:0600018:611	4	7,20	39,60
7176	61:01:0600018:612	4	7,48	41,14
7177	61:01:0600018:613	4	7,48	41,14
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7179	61:01:0600018:615	4	7,48	41,14
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7181	61:01:0600018:617	4	7,48	41,14
7182	61:01:0600018:618	4	7,48	41,14
7183	61:01:0600018:619	4	7,48	41,14
7184	61:01:0600018:620	4	6,74	37,07
7185	61:01:0600018:621	4	7,48	41,14
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7190	61:01:0600018:626	4	7,48	41,14
7191	61:01:0600018:627	4	7,48	41,14
7192	61:01:0600018:628	4	7,48	41,14
7193	61:01:0600018:629	4	7,48	41,14
7194	61:01:0600018:630	4	7,48	41,14
7195	61:01:0600018:631	4	7,48	41,14
7196	61:01:0600019:1694	4	7,48	703,12
7197	61:01:0600019:1695	4	12,55	3 601,85
7198	61:01:0600019:1696	4	10,46	1 506,24
7199	61:01:0600019:1697	4	15,54	1 958,04
7200	61:01:0600019:1698	4	24,08	296 400,72
7201	61:01:0600019:1713	4	7,53	34 690,71
7202	61:01:0600019:26	4	8,04	7 934 114,97
7203	61:01:0600019:817	4	7,48	41,14
7204	61:01:0600019:818	4	7,48	41,14
7205	61:01:0600019:819	4	8,02	44,11
7206	61:01:0600019:820	4	8,02	44,11
7207	61:01:0600019:821	4	8,02	44,11
7208	61:01:0600019:822	4	8,02	44,11
7209	61:01:0600019:823	4	8,02	44,11
7210	61:01:0600019:824	4	8,02	44,11
7211	61:01:0600019:825	4	8,02	44,11
7212	61:01:0600019:826	4	8,02	44,11
7213	61:01:0600019:827	4	8,02	44,11
7214	61:01:0600019:828	4	8,02	44,11
7215	61:01:0600019:829	4	7,75	42,63
7216	61:01:0600019:830	4	7,48	41,14
7217	61:01:0600019:831	4	7,48	41,14
7218	61:01:0600019:832	4	7,48	41,14
7219	61:01:0600019:833	4	7,48	41,14
7220	61:01:0600019:834	4	8,02	44,11
7221	61:01:0600019:835	4	7,48	41,14
7222	61:01:0600019:836	4	7,48	41,14
7223	61:01:0600019:837	4	7,48	41,14
7224	61:01:0600019:838	4	7,48	41,14
7225	61:01:0600019:839	4	7,48	41,14
7226	61:01:0600019:840	4	7,71	42,41
7227	61:01:0600019:841	4	7,48	41,14

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7229	61:01:0600019:843	4	7,51	41,31
7230	61:01:0600019:844	4	7,49	41,20
7231	61:01:0600019:845	4	7,52	41,36
7232	61:01:0600020:1009	4	4,63	231,50
7233	61:01:0600020:1013	4	6,42	35,31
7234	61:01:0600020:1015	4	6,42	35,31
7235	61:01:0600020:1017	4	6,49	324,50
7236	61:01:0600020:1019	4	6,92	38,06
7237	61:01:0600020:1021	4	6,95	38,23
7238	61:01:0600020:1023	4	6,95	38,23
7239	61:01:0600020:1024	4	7,37	40,54
7240	61:01:0600020:1025	4	7,85	43,18
7241	61:01:0600020:1026	4	7,83	43,07
7242	61:01:0600020:1028	4	7,81	171,82
7243	61:01:0600020:1029	4	7,77	42,74
7244	61:01:0600020:1031	4	7,48	41,14
7245	61:01:0600020:1032	4	7,64	168,08
7246	61:01:0600020:1033	4	7,64	42,02
7247	61:01:0600020:1034	4	7,64	42,02
7248	61:01:0600020:1035	4	7,64	42,02
7249	61:01:0600020:1036	4	7,64	42,02
7250	61:01:0600020:1037	4	7,65	42,08
7251	61:01:0600020:1038	4	7,64	42,02
7252	61:01:0600020:1039	4	7,64	42,02
7253	61:01:0600020:1040	4	7,64	382,00
7254	61:01:0600020:1041	4	7,48	41,14
7255	61:01:0600020:1042	4	3,40	18,70
7256	61:01:0600020:1043	4	7,64	42,02
7257	61:01:0600020:1044	4	7,64	42,02
7258	61:01:0600020:1045	4	6,89	37,90
7259	61:01:0600020:1046	4	6,74	37,07
7260	61:01:0600020:1047	4	6,87	37,79
7261	61:01:0600020:1048	4	3,95	21,73
7262	61:01:0600020:1049	4	3,95	21,73
7263	61:01:0600020:1050	4	7,48	164,56
7264	61:01:0600020:1051	4	7,48	41,14
7265	61:01:0600020:1052	4	6,49	35,70
7266	61:01:0600020:1053	4	6,49	35,70
7267	61:01:0600020:1054	4	7,16	39,38
7268	61:01:0600020:1055	4	7,31	40,21
7269	61:01:0600020:1056	4	7,46	41,03
7270	61:01:0600020:1057	4	7,48	41,14
7271	61:01:0600020:1058	4	7,48	41,14
7272	61:01:0600020:1059	4	7,86	393,00
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7279	61:01:0600020:1066	4	7,90	43,45
7280	61:01:0600020:1067	4	7,90	43,45
7281	61:01:0600020:1068	4	7,90	173,80
7282	61:01:0600020:1069	4	7,90	43,45
7283	61:01:0600020:1070	4	7,90	43,45
7284	61:01:0600020:1071	4	7,90	43,45
7285	61:01:0600020:1072	4	7,90	43,45

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7288	61:01:0600020:1923	4	7,64	7,64
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7291	61:01:0600020:1926	4	7,48	7,48
7292	61:01:0600020:1927	4	7,48	7,48
7293	61:01:0600020:1928	4	7,48	7,48
7294	61:01:0600020:1929	4	7,68	7,68
7295	61:01:0600020:1930	4	7,48	7,48
7296	61:01:0600020:1931	4	7,68	7,68
7297	61:01:0600020:1932	4	7,64	7,64
7298	61:01:0600020:1933	4	7,34	7,34
7299	61:01:0600020:1934	4	33,55	33,55
7300	61:01:0600020:1935	4	7,13	7,13
7301	61:01:0600020:1936	4	7,64	7,64
7302	61:01:0600020:1937	4	7,64	7,64
7303	61:01:0600020:1938	4	7,64	7,64
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7305	61:01:0600020:1940	4	7,64	7,64
7306	61:01:0600020:1941	4	7,64	7,64
7307	61:01:0600020:1942	4	7,64	7,64
7308	61:01:0600020:1943	4	7,64	7,64
7309	61:01:0600020:1944	4	6,48	6,48
7310	61:01:0600020:1945	4	5,55	5,55
7311	61:01:0600020:1946	4	5,55	5,55
7312	61:01:0600020:1947	4	7,48	7,48
7313	61:01:0600020:1948	4	5,55	5,55
7314	61:01:0600020:1949	4	6,89	6,89
7315	61:01:0600020:1950	4	7,64	68,76
7316	61:01:0600020:1951	4	7,64	68,76
7317	61:01:0600020:1952	4	7,64	68,76
7318	61:01:0600020:1953	4	6,89	62,01
7319	61:01:0600020:1954	4	7,73	69,57
7320	61:01:0600020:1955	4	7,64	68,76
7321	61:01:0600020:1956	4	7,64	30,56
7322	61:01:0600020:1957	4	7,64	7,64
7323	61:01:0600020:1958	4	7,64	7,64
7324	61:01:0600020:1959	4	7,48	7,48
7325	61:01:0600020:1960	4	7,48	7,48
7326	61:01:0600020:1961	4	7,68	7,68
7327	61:01:0600020:1962	4	7,68	7,68
7328	61:01:0600020:1963	4	7,68	7,68
7329	61:01:0600020:1964	4	7,68	7,68
7330	61:01:0600020:1965	4	7,68	7,68
7331	61:01:0600020:1966	4	7,38	7,38
7332	61:01:0600020:1967	4	7,38	7,38
7333	61:01:0600020:1968	4	7,38	7,38
7334	61:01:0600020:1969	4	3,84	3,84
7335	61:01:0600020:1970	4	4,19	4,19
7336	61:01:0600020:1971	4	7,48	7,48
7337	61:01:0600020:1972	4	7,63	68,67
7338	61:01:0600020:1973	4	7,64	9,17
7339	61:01:0600020:1974	4	7,64	0,46
7340	61:01:0600020:1975	4	7,64	0,46
7341	61:01:0600020:1976	4	7,64	0,46
7342	61:01:0600020:1977	4	7,64	0,46
7343	61:01:0600020:1978	4	7,19	0,43

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7345	61:01:0600020:1980	4	7,19	0,43
7346	61:01:0600020:1981	4	7,19	0,43
7347	61:01:0600020:1982	4	7,19	0,43
7348	61:01:0600020:1983	4	5,77	0,35
7349	61:01:0600020:1984	4	5,77	0,35
7350	61:01:0600020:1985	4	5,77	0,35
7351	61:01:0600020:1986	4	5,77	0,35
7352	61:01:0600020:1987	4	7,64	9,17
7353	61:01:0600020:1988	4	7,64	0,46
7354	61:01:0600020:1989	4	7,64	0,46
7355	61:01:0600020:1990	4	7,48	0,45
7356	61:01:0600020:1991	4	7,48	0,45
7357	61:01:0600020:1992	4	7,48	0,45
7358	61:01:0600020:1993	4	7,48	0,45
7359	61:01:0600020:1994	4	7,48	0,45
7360	61:01:0600020:1995	4	7,48	0,45
7361	61:01:0600020:1996	4	7,48	0,45
7362	61:01:0600020:1997	4	7,59	0,46
7363	61:01:0600020:1998	4	7,59	0,46
7364	61:01:0600020:1999	4	7,59	0,46
7365	61:01:0600020:2000	4	7,64	0,46
7366	61:01:0600020:2001	4	7,64	9,17
7367	61:01:0600020:2002	4	7,64	0,46
7368	61:01:0600020:2003	4	7,64	0,46
7369	61:01:0600020:2004	4	7,64	0,46
7370	61:01:0600020:2005	4	7,64	0,46
7371	61:01:0600020:2006	4	7,64	0,46
7372	61:01:0600020:2007	4	7,64	0,46
7373	61:01:0600020:2008	4	7,64	0,46
7374	61:01:0600020:2009	4	7,64	0,46
7375	61:01:0600020:2010	4	7,64	0,46
7376	61:01:0600020:2011	4	7,64	0,46
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7378	61:01:0600020:2013	4	7,64	0,46
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7381	61:01:0600020:2016	4	7,64	0,46
7382	61:01:0600020:2017	4	7,64	0,46
7383	61:01:0600020:2018	4	7,64	0,46
7384	61:01:0600020:2019	4	7,64	0,46
7385	61:01:0600020:2020	4	7,64	0,46
7386	61:01:0600020:2021	4	7,64	0,46
7387	61:01:0600020:2022	4	7,64	0,46
7388	61:01:0600020:2023	4	7,64	0,46
7389	61:01:0600020:2024	4	7,48	0,45
7390	61:01:0600020:2025	4	7,48	0,45
7391	61:01:0600020:2026	4	7,64	0,46
7392	61:01:0600020:2027	4	7,48	17,95
7393	61:01:0600020:2028	4	7,64	0,46
7394	61:01:0600020:2029	4	7,64	18,34
7395	61:01:0600020:2030	4	7,48	0,45
7396	61:01:0600020:2031	4	7,48	0,45
7397	61:01:0600020:2032	4	7,64	0,46
7398	61:01:0600020:2033	4	7,64	18,34
7399	61:01:0600020:2034	4	7,64	0,46
7400	61:01:0600020:2035	4	7,64	18,34
7401	61:01:0600020:2036	4	7,64	0,46

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7403	61:01:0600020:2038	4	7,64	0,46
7404	61:01:0600020:2039	4	7,64	0,46
7405	61:01:0600020:204	4	7,48	374,00
7406	61:01:0600020:2040	4	7,64	0,46
7407	61:01:0600020:2041	4	7,64	0,46
7408	61:01:0600020:2042	4	7,64	0,46
7409	61:01:0600020:2043	4	7,64	0,46
7410	61:01:0600020:2044	4	7,64	0,46
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7412	61:01:0600020:2046	4	7,64	0,46
7413	61:01:0600020:2047	4	7,64	0,46
7414	61:01:0600020:2048	4	7,64	0,46
7415	61:01:0600020:2049	4	7,64	0,46
7416	61:01:0600020:205	4	7,48	41,14
7417	61:01:0600020:2050	4	7,64	0,46
7418	61:01:0600020:2051	4	7,64	0,46
7419	61:01:0600020:2052	4	7,64	18,34
7420	61:01:0600020:2053	4	7,64	0,46
7421	61:01:0600020:2054	4	7,64	18,34
7422	61:01:0600020:2055	4	7,64	0,46
7423	61:01:0600020:2056	4	7,38	17,71
7424	61:01:0600020:2057	4	7,38	0,44
7425	61:01:0600020:2058	4	7,38	0,44
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7427	61:01:0600020:206	4	7,48	41,14
7428	61:01:0600020:2060	4	7,38	0,44
7429	61:01:0600020:2061	4	7,38	0,44
7430	61:01:0600020:2062	4	7,38	0,44
7431	61:01:0600020:2063	4	7,38	0,44
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7434	61:01:0600020:2066	4	7,38	0,44
7435	61:01:0600020:2067	4	7,38	0,44
7436	61:01:0600020:2068	4	7,38	0,44
7437	61:01:0600020:2069	4	7,38	0,44
7438	61:01:0600020:207	4	7,48	41,14
7439	61:01:0600020:2070	4	7,38	0,44
7440	61:01:0600020:2071	4	7,38	0,44
7441	61:01:0600020:2072	4	7,38	0,44
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7443	61:01:0600020:2074	4	7,38	8,86
7444	61:01:0600020:2075	4	7,38	0,44
7445	61:01:0600020:2076	4	7,38	0,44
7446	61:01:0600020:2077	4	7,38	0,44
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7449	61:01:0600020:208	4	6,47	323,50
7450	61:01:0600020:2080	4	7,38	0,44
7451	61:01:0600020:2081	4	7,38	0,44
7452	61:01:0600020:2082	4	7,38	0,44
7453	61:01:0600020:2083	4	7,38	0,44
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7457	61:01:0600020:2087	4	7,38	0,44
7458	61:01:0600020:2088	4	7,38	0,44
7459	61:01:0600020:2089	4	7,38	0,44

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7464	61:01:0600020:2093	4	7,38	0,44
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7469	61:01:0600020:2098	4	7,68	0,46
7470	61:01:0600020:2099	4	7,68	0,46
7471	61:01:0600020:210	4	6,50	35,75
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7473	61:01:0600020:2101	4	7,68	0,46
7474	61:01:0600020:2102	4	7,68	0,46
7475	61:01:0600020:2103	4	7,68	0,46
7476	61:01:0600020:2104	4	7,68	0,46
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7479	61:01:0600020:2107	4	7,68	0,46
7480	61:01:0600020:2108	4	7,68	0,46
7481	61:01:0600020:2109	4	7,68	0,46
7482	61:01:0600020:211	4	2,18	11,99
7483	61:01:0600020:2110	4	7,68	0,46
7484	61:01:0600020:2111	4	7,68	0,46
7485	61:01:0600020:2112	4	7,68	0,46
7486	61:01:0600020:2113	4	7,68	0,46
7487	61:01:0600020:2114	4	7,68	0,46
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7490	61:01:0600020:2117	4	7,68	0,46
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7492	61:01:0600020:2119	4	7,68	0,46
7493	61:01:0600020:212	4	38,54	1 927,00
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7495	61:01:0600020:2121	4	7,68	0,46
7496	61:01:0600020:2122	4	7,68	0,46
7497	61:01:0600020:2123	4	7,68	0,46
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7500	61:01:0600020:2126	4	7,68	0,46
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7503	61:01:0600020:2129	4	7,68	0,46
7504	61:01:0600020:213	4	2,18	11,99
7505	61:01:0600020:2130	4	7,68	0,46
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7512	61:01:0600020:2137	4	7,68	0,46
7513	61:01:0600020:2138	4	7,68	0,46
7514	61:01:0600020:2139	4	7,68	0,46
7515	61:01:0600020:214	4	2,18	11,99
7516	61:01:0600020:2140	4	7,68	0,46
7517	61:01:0600020:2141	4	7,68	0,46

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7519	61:01:0600020:2143	4	7,64	9,17
7520	61:01:0600020:2144	4	7,48	0,45
7521	61:01:0600020:2145	4	4,19	0,25
7522	61:01:0600020:2146	4	4,19	0,25
7523	61:01:0600020:2147	4	4,19	0,25
7524	61:01:0600020:2148	4	4,19	0,25
7525	61:01:0600020:2149	4	4,19	0,25
7526	61:01:0600020:215	4	5,29	29,10
7527	61:01:0600020:2150	4	4,19	0,25
7528	61:01:0600020:2151	4	3,84	0,23
7529	61:01:0600020:2152	4	3,84	0,23
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7535	61:01:0600020:2158	4	3,84	0,23
7536	61:01:0600020:2159	4	3,84	9,22
7537	61:01:0600020:216	4	5,29	116,38
7538	61:01:0600020:2160	4	4,19	5,03
7539	61:01:0600020:2161	4	4,19	0,25
7540	61:01:0600020:2162	4	4,19	0,25
7541	61:01:0600020:2163	4	4,19	0,25
7542	61:01:0600020:2164	4	4,19	0,25
7543	61:01:0600020:2165	4	4,19	0,25
7544	61:01:0600020:2166	4	4,19	0,25
7545	61:01:0600020:2167	4	4,19	5,03
7546	61:01:0600020:2168	4	7,48	0,45
7547	61:01:0600020:2169	4	7,99	0,48
7548	61:01:0600020:217	4	5,29	29,10
7549	61:01:0600020:2170	4	7,99	9,59
7550	61:01:0600020:2171	4	8,19	0,49
7551	61:01:0600020:2172	4	18,13	21,76
7552	61:01:0600020:2173	4	18,13	1,09
7553	61:01:0600020:2174	4	18,13	1,09
7554	61:01:0600020:2175	4	18,13	1,09
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7556	61:01:0600020:2177	4	18,13	1,09
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7559	61:01:0600020:218	4	4,63	25,47
7560	61:01:0600020:2180	4	6,89	0,41
7561	61:01:0600020:2181	4	6,89	0,41
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7568	61:01:0600020:2188	4	6,89	0,41
7569	61:01:0600020:2189	4	7,48	8,98
7570	61:01:0600020:219	4	4,63	25,47
7571	61:01:0600020:2190	4	7,48	8,98
7572	61:01:0600020:2191	4	7,48	0,45
7573	61:01:0600020:2663	4	7,48	187,00
7574	61:01:0600020:2664	4	7,48	7,48
7575	61:01:0600020:2665	4	7,48	7,48

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7576	61:01:0600020:2666	4	7,48	187,00
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7578	61:01:0600020:2668	4	7,48	14,96
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7591	61:01:0600020:2681	4	0,03	0,03
7592	61:01:0600020:2682	4	7,79	22 684,48
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7594	61:01:0600020:2684	4	7,48	20 450,32
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7596	61:01:0600020:2686	4	7,48	97,24
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7598	61:01:0600020:28	4	1 245,77	1 091 880,03
7599	61:01:0600020:2940	4	7,61	163 089,91
7600	61:01:0600020:2941	4	7,77	594 894,51
7601	61:01:0600020:2942	4	66,49	296 611,89
7602	61:01:0600020:2943	4	6,13	112 295,47
7603	61:01:0600020:2944	4	7,45	190 593,35
7604	61:01:0600020:2945	4	7,63	86 554,72
7605	61:01:0600020:2946	4	2,21	6 868,68
7606	61:01:0600020:2947	4	7,60	55 236,80
7607	61:01:0600020:2948	4	7,61	206 482,13
7608	61:01:0600020:2949	4	7,59	51 945,96
7609	61:01:0600020:2950	4	7,61	72 964,68
7610	61:01:0600020:2951	4	7,62	164 218,62
7611	61:01:0600020:2952	4	7,59	95 914,83
7612	61:01:0600020:3246	4	7,48	35 230,80
7613	61:01:0600020:7	4	19,61	4 706 400,00
7614	61:01:0600020:8	4	18,82	18 024 589,83
7615	61:01:0600021:1393	4	10,36	890 866,76
7616	61:01:0600021:1394	4	12,79	332 194,67
7617	61:01:0600021:38	4	7,48	2 146 744,89
7618	61:01:0600021:532	4	23,71	130,41
7619	61:01:0600021:533	4	13,57	74,64
7620	61:01:0600021:534	4	13,57	74,64
7621	61:01:0600021:535	4	13,57	74,64
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7624	61:01:0600021:538	4	13,57	74,64
7625	61:01:0600021:539	4	13,57	298,54
7626	61:01:0600021:540	4	10,22	56,21
7627	61:01:0600021:541	4	12,79	281,38
7628	61:01:0600021:542	4	12,79	70,35
7629	61:01:0600021:543	4	10,82	59,51
7630	61:01:0600021:544	4	12,79	281,38
7631	61:01:0600021:545	4	12,79	70,35
7632	61:01:0600021:546	4	10,82	59,51
7633	61:01:0600021:547	4	12,79	70,35

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7635	61:01:0600021:549	4	10,82	59,51
7636	61:01:0600021:550	4	12,79	70,35
7637	61:01:0600021:551	4	12,79	70,35
7638	61:01:0600021:552	4	10,22	56,21
7639	61:01:0600021:553	4	10,22	56,21
7640	61:01:0600021:554	4	12,79	281,38
7641	61:01:0600021:556	4	7,48	41,14
7642	61:01:0600021:557	4	7,48	41,14
7643	61:01:0600021:558	4	13,73	75,52
7644	61:01:0600021:559	4	13,26	72,93
7645	61:01:0600021:560	4	7,68	42,24
7646	61:01:0600021:561	4	7,68	42,24
7647	61:01:0600021:562	4	7,68	42,24
7648	61:01:0600021:563	4	7,68	42,24
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7650	61:01:0600021:565	4	7,68	42,24
7651	61:01:0600021:566	4	10,35	56,93
7652	61:01:0600021:567	4	7,68	42,24
7653	61:01:0600021:568	4	7,68	42,24
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7655	61:01:0600021:570	4	7,68	42,24
7656	61:01:0600021:571	4	10,35	56,93
7657	61:01:0600021:572	4	7,64	42,02
7658	61:01:0600021:573	4	7,91	43,51
7659	61:01:0600021:574	4	12,79	70,35
7660	61:01:0600021:575	4	20,38	112,09
7661	61:01:0600021:576	4	10,35	56,93
7662	61:01:0600021:577	4	10,22	56,21
7663	61:01:0600021:578	4	10,22	56,21
7664	61:01:0600021:579	4	10,22	56,21
7665	61:01:0600021:580	4	26,73	147,02
7666	61:01:0600021:581	4	10,22	56,21
7667	61:01:0600021:582	4	12,79	70,35
7668	61:01:0600021:583	4	10,23	56,27
7669	61:01:0600021:584	4	10,23	56,27
7670	61:01:0600021:585	4	10,23	56,27
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7672	61:01:0600021:587	4	10,23	56,27
7673	61:01:0600021:588	4	12,79	70,35
7674	61:01:0600021:589	4	10,23	56,27
7675	61:01:0600021:590	4	10,23	56,27
7676	61:01:0600021:591	4	10,23	56,27
7677	61:01:0600021:592	4	7,79	42,85
7678	61:01:0600021:593	4	10,23	56,27
7679	61:01:0600021:594	4	12,79	70,35
7680	61:01:0600021:595	4	12,79	70,35
7681	61:01:0600021:596	4	12,79	70,35
7682	61:01:0600021:597	4	7,48	41,14
7683	61:01:0600021:598	4	7,48	41,14
7684	61:01:0600021:599	4	12,79	281,38
7685	61:01:0600022:10	4	7,48	41,14
7686	61:01:0600022:11	4	7,48	41,14
7687	61:01:0600022:12	4	7,48	41,14
7688	61:01:0600022:13	4	7,48	41,14
7689	61:01:0600022:14	4	7,48	41,14
7690	61:01:0600022:15	4	7,48	41,14
7691	61:01:0600022:16	4	7,48	41,14

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7718	61:01:0600022:9	4	7,48	41,14
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7721	61:01:0600023:109	4	8,41	336,40
7722	61:01:0600023:110	4	7,48	299,20
7723	61:01:0600023:111	4	7,43	297,20
7724	61:01:0600023:112	4	7,43	297,20
7725	61:01:0600023:113	4	8,10	324,00
7726	61:01:0600023:114	4	8,10	324,00
7727	61:01:0600023:115	4	7,69	307,60
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7729	61:01:0600023:117	4	7,69	307,60
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7732	61:01:0600023:120	4	7,67	306,80
7733	61:01:0600023:121	4	7,48	299,20
7734	61:01:0600023:122	4	7,48	299,20
7735	61:01:0600023:123	4	7,48	299,20
7736	61:01:0600023:124	4	7,68	307,20
7737	61:01:0600023:125	4	7,48	299,20
7738	61:01:0600023:126	4	7,48	299,20
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7740	61:01:0600023:128	4	7,80	312,00
7741	61:01:0600023:129	4	7,48	299,20
7742	61:01:0600023:130	4	7,98	319,20
7743	61:01:0600023:227	4	7,69	307,75
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7767	61:01:0600023:386	4	7,48	41,14
7768	61:01:0600023:387	4	7,48	41,14
7769	61:01:0600023:388	4	7,48	261,80
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7811	61:01:0600023:430	4	7,69	169,18
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7820	61:01:0600024:180	4	14,25	8 336,25
7821	61:01:0600024:446	4	5,68	124,96
7822	61:01:0600024:447	4	7,75	42,63
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7835	61:01:0600024:460	4	7,37	40,54
7836	61:01:0600024:461	4	59,24	325,82
7837	61:01:0600024:462	4	7,66	42,13
7838	61:01:0600024:463	4	17,77	97,74
7839	61:01:0600024:464	4	17,77	97,74
7840	61:01:0600024:465	4	17,77	97,74
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7845	61:01:0600024:470	4	7,72	42,46
7846	61:01:0600024:471	4	6,91	38,01
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7877	61:01:0600024:502	4	7,89	43,40
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7887	61:01:0600024:512	4	7,37	162,14
7888	61:01:0600024:513	4	7,73	42,52
7889	61:01:0600024:514	4	7,73	42,52
7890	61:01:0600024:515	4	7,73	42,52
7891	61:01:0600024:516	4	7,26	39,93
7892	61:01:0600024:517	4	7,26	39,93
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7897	61:01:0600024:522	4	7,48	41,14
7898	61:01:0600024:523	4	5,68	31,24
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7931	61:01:0600024:556	4	27,97	153,84
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7955	61:01:0600024:580	4	7,52	41,36
7956	61:01:0600024:581	4	7,66	42,13
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7959	61:01:0600024:584	4	6,67	36,69
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7967	61:01:0600024:592	4	6,67	146,74
7968	61:01:0600024:593	4	6,67	36,69
7969	61:01:0600024:594	4	6,67	36,69
7970	61:01:0600024:595	4	28,17	154,94
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7972	61:01:0600024:597	4	28,17	154,94
7973	61:01:0600024:598	4	7,06	155,32
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7981	61:01:0600024:606	4	7,54	41,47

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8000	61:01:0600024:625	4	7,48	41,14
8001	61:01:0600024:626	4	7,26	39,93
8002	61:01:0600024:627	4	7,37	40,54
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8007	61:01:0600024:632	4	6,93	38,12
8008	61:01:0600024:633	4	7,66	42,13
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8010	61:01:0600024:635	4	6,93	38,12
8011	61:01:0600024:636	4	6,93	38,12
8012	61:01:0600024:637	4	6,93	152,46
8013	61:01:0600024:638	4	6,93	38,12
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8015	61:01:0600024:640	4	6,93	38,12
8016	61:01:0600024:641	4	7,48	41,14
8017	61:01:0600024:642	4	6,93	152,46
8018	61:01:0600024:848	4	7,48	7 275,05
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8023	61:01:0600025:281	4	27,97	1 118,24
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8025	61:01:0600025:283	4	17,83	712,84
8026	61:01:0600025:284	4	17,39	696,30
8027	61:01:0600025:285	4	14,26	570,26
8028	61:01:0600025:286	4	17,81	712,93
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9336	61:02:0600004:762	4	6,82	75,02
9337	61:02:0600004:763	4	6,82	81,84
9338	61:02:0600004:764	4	5,01	65,13
9339	61:02:0600004:765	4	4,53	126,84
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9343	61:02:0600004:769	4	5,01	20 606,13
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9350	61:02:0600004:775	4	5,01	220,44
9351	61:02:0600004:776	4	5,01	435,87
9352	61:02:0600004:777	4	5,01	330,66
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9355	61:02:0600004:78	4	6,60	726,00
9356	61:02:0600004:780	4	5,01	330,66
9357	61:02:0600004:781	4	5,01	616,23
9358	61:02:0600004:782	4	5,01	375,75
9359	61:02:0600004:783	4	5,01	285,57
9360	61:02:0600004:784	4	5,01	931,86
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9363	61:02:0600004:787	4	5,01	185,37
9364	61:02:0600004:788	4	5,01	671,34
9365	61:02:0600004:789	4	5,01	245,49
9366	61:02:0600004:79	4	6,58	723,80
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9886	61:02:0600006:44	4	5,84	584,00
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9999	61:02:0600007:292	4	5,95	18,68
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10706	61:02:0600009:768	4	6,82	1 166,22
10707	61:02:0600009:769	4	6,82	1 166,22

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10709	61:02:0600009:770	4	6,82	1 166,22
10710	61:02:0600009:771	4	6,82	1 166,22
10711	61:02:0600009:772	4	6,82	1 166,22
10712	61:02:0600009:773	4	6,39	1 092,69
10713	61:02:0600009:78	4	6,77	270,80
10714	61:02:0600009:79	4	6,77	270,80
10715	61:02:0600009:80	4	5,84	233,60
10716	61:02:0600009:81	4	5,84	350,40
10717	61:02:0600009:82	4	6,82	409,20
10718	61:02:0600009:83	4	6,82	409,20
10719	61:02:0600009:84	4	6,82	409,20
10720	61:02:0600009:85	4	6,82	409,20
10721	61:02:0600009:86	4	6,82	409,20
10722	61:02:0600009:87	4	6,82	409,20
10723	61:02:0600009:88	4	3,67	220,20
10724	61:02:0600009:89	4	3,18	190,80
10725	61:02:0600009:90	4	3,18	190,80
10726	61:02:0600009:91	4	3,18	190,80
10727	61:02:0600009:92	4	5,84	350,40
10728	61:02:0600009:93	4	6,75	607,50
10729	61:02:0600009:94	4	6,81	408,60
10730	61:02:0600009:95	4	6,81	408,60
10731	61:02:0600009:96	4	6,82	409,20
10732	61:02:0600009:961	4	77,99	933 696,28
10733	61:02:0600009:97	4	6,82	409,20
10734	61:02:0600009:98	4	6,82	409,20
10735	61:02:0600009:99	4	6,82	409,20
10736	61:02:0600010:1253	4	5,84	182 208,00
10737	61:02:0600010:1292	4	5,84	110 960,00
10738	61:02:0600010:1297	4	1 250,24	23 810 820,80
10739	61:02:0600010:194	4	6,75	337,50
10740	61:02:0600010:195	4	5,84	292,00
10741	61:02:0600010:196	4	6,75	162,00
10742	61:02:0600010:197	4	6,85	164,40
10743	61:02:0600010:198	4	5,84	140,16
10744	61:02:0600010:199	4	5,84	140,16
10745	61:02:0600010:200	4	5,84	140,16
10746	61:02:0600010:201	4	5,84	642,40
10747	61:02:0600010:202	4	5,84	642,40
10748	61:02:0600010:215	4	5,94	356,40
10749	61:02:0600010:216	4	6,82	409,20
10750	61:02:0600010:217	4	6,82	409,20
10751	61:02:0600010:218	4	6,82	409,20
10752	61:02:0600010:219	4	6,82	409,20
10753	61:02:0600010:220	4	5,84	350,40
10754	61:02:0600010:221	4	7,00	490,00
10755	61:02:0600010:222	4	7,00	420,00
10756	61:02:0600010:223	4	7,01	420,60
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10758	61:02:0600010:2240	4	39,95	1 634 154,75
10759	61:02:0600010:2241	4	69,69	1 051 691,79
10760	61:02:0600010:225	4	7,70	462,00
10761	61:02:0600010:226	4	7,70	462,00
10762	61:02:0600010:227	4	7,70	462,00
10763	61:02:0600010:228	4	6,82	409,20
10764	61:02:0600010:229	4	6,82	409,20
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10767	61:02:0600010:232	4	6,82	409,20
10768	61:02:0600010:233	4	3,87	232,20
10769	61:02:0600010:234	4	3,87	232,20
10770	61:02:0600010:235	4	117,80	8 246,00
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10772	61:02:0600010:237	4	108,49	4 014,13
10773	61:02:0600010:238	4	64,00	2 368,00
10774	61:02:0600010:239	4	5,84	215,67
10775	61:02:0600010:240	4	5,84	216,08
10776	61:02:0600010:241	4	6,82	252,34
10777	61:02:0600010:242	4	6,91	255,67
10778	61:02:0600010:243	4	6,91	255,67
10779	61:02:0600010:244	4	6,91	255,67
10780	61:02:0600010:245	4	6,91	255,67
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10783	61:02:0600010:252	4	5,84	18,34
10784	61:02:0600010:253	4	7,70	24,18
10785	61:02:0600010:254	4	5,84	18,34
10786	61:02:0600010:255	4	5,84	18,34
10787	61:02:0600010:256	4	5,84	18,34
10788	61:02:0600010:257	4	5,84	18,34
10789	61:02:0600010:258	4	7,16	22,48
10790	61:02:0600010:259	4	7,16	22,48
10791	61:02:0600010:260	4	7,70	24,18
10792	61:02:0600010:261	4	7,70	24,18
10793	61:02:0600010:262	4	7,70	24,18
10794	61:02:0600010:263	4	7,70	24,18
10795	61:02:0600010:264	4	7,70	24,18
10796	61:02:0600010:265	4	7,70	24,18
10797	61:02:0600010:266	4	7,70	24,18
10798	61:02:0600010:267	4	5,84	18,34
10799	61:02:0600010:268	4	7,70	24,18
10800	61:02:0600010:269	4	7,70	24,18
10801	61:02:0600010:270	4	221,15	694,41
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10803	61:02:0600010:272	4	221,15	694,41
10804	61:02:0600010:273	4	221,15	694,41
10805	61:02:0600010:274	4	221,15	694,41
10806	61:02:0600010:275	4	3,87	12,15
10807	61:02:0600010:276	4	3,87	12,15
10808	61:02:0600010:277	4	3,87	12,15
10809	61:02:0600010:278	4	5,84	18,34
10810	61:02:0600010:279	4	5,84	18,34
10811	61:02:0600010:280	4	3,87	12,15
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10813	61:02:0600010:282	4	0,23	0,72
10814	61:02:0600010:283	4	3,87	12,15
10815	61:02:0600010:284	4	117,80	369,89
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10823	61:02:0600010:292	4	117,80	369,89

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10829	61:02:0600010:298	4	117,80	369,89
10830	61:02:0600010:299	4	3,87	12,15
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10832	61:02:0600010:301	4	3,87	12,15
10833	61:02:0600010:302	4	3,87	12,15
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10835	61:02:0600010:304	4	3,87	12,15
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10850	61:02:0600010:319	4	5,84	18,34
10851	61:02:0600010:320	4	5,84	18,34
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10855	61:02:0600010:324	4	108,49	340,66
10856	61:02:0600010:325	4	108,49	340,66
10857	61:02:0600010:326	4	108,49	340,66
10858	61:02:0600010:327	4	108,49	340,66
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10864	61:02:0600010:333	4	3,87	12,15
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10868	61:02:0600010:337	4	64,02	201,02
10869	61:02:0600010:338	4	64,02	201,02
10870	61:02:0600010:339	4	64,02	201,02
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10874	61:02:0600010:343	4	5,84	18,34
10875	61:02:0600010:344	4	5,84	18,34
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10877	61:02:0600010:346	4	5,84	18,34
10878	61:02:0600010:347	4	0,23	0,72
10879	61:02:0600010:348	4	5,84	18,34
10880	61:02:0600010:349	4	5,84	18,34
10881	61:02:0600010:350	4	5,84	18,34

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10883	61:02:0600010:353	4	5,84	64,24
10884	61:02:0600010:354	4	5,84	99,28
10885	61:02:0600010:357	4	3,87	38,70
10886	61:02:0600010:358	4	5,84	146,00
10887	61:02:0600010:359	4	5,84	52,56
10888	61:02:0600010:360	4	3,87	38,70
10889	61:02:0600010:361	4	5,89	153,14
10890	61:02:0600010:362	4	4,99	74,85
10891	61:02:0600010:363	4	117,80	1 767,00
10892	61:02:0600010:364	4	117,80	1 767,00
10893	61:02:0600010:365	4	5,84	23,36
10894	61:02:0600010:394	4	5,84	18,34
10895	61:02:0600010:395	4	5,84	18,34
10896	61:02:0600010:396	4	5,84	18,34
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10898	61:02:0600010:398	4	5,84	18,34
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10902	61:02:0600011:286	4	5,09	358 529,42
10903	61:02:0600011:287	4	133,23	66 215,31
10904	61:02:0600011:288	4	5,84	4 333,28
10905	61:02:0600011:31	4	5,84	31 763,76
10906	61:02:0600011:515	4	81,93	5 038 367,28
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10909	61:02:0600012:102	4	4,15	13,03
10910	61:02:0600012:103	4	4,15	13,03
10911	61:02:0600012:104	4	221,15	694,41
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10913	61:02:0600012:106	4	4,15	13,03
10914	61:02:0600012:107	4	4,15	13,03
10915	61:02:0600012:108	4	4,15	13,03
10916	61:02:0600012:109	4	221,15	694,41
10917	61:02:0600012:110	4	4,15	13,03
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10921	61:02:0600012:114	4	4,15	13,03
10922	61:02:0600012:115	4	4,04	12,69
10923	61:02:0600012:116	4	4,04	12,69
10924	61:02:0600012:117	4	4,04	12,69
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10926	61:02:0600012:119	4	4,04	12,69
10927	61:02:0600012:120	4	221,15	694,41
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10938	61:02:0600012:131	4	5,88	1 252,44
10939	61:02:0600012:132	4	4,61	221,28

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10947	61:02:0600012:60	4	4,37	13,72
10948	61:02:0600012:61	4	5,78	18,15
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10973	61:02:0600012:86	4	5,51	17,30
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10975	61:02:0600012:88	4	4,92	15,45
10976	61:02:0600012:89	4	4,92	15,45
10977	61:02:0600012:90	4	4,92	15,45
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10993	61:02:0600013:106	4	5,84	233,60
10994	61:02:0600013:107	4	5,58	223,20
10995	61:02:0600013:108	4	4,08	163,20
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10997	61:02:0600013:110	4	4,10	164,00

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11001	61:02:0600013:114	4	5,31	212,40
11002	61:02:0600013:115	4	5,31	127,44
11003	61:02:0600013:116	4	3,87	154,80
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11018	61:02:0600013:130	4	5,84	232,61
11019	61:02:0600013:131	4	5,58	223,20
11020	61:02:0600013:132	4	4,08	163,20
11021	61:02:0600013:133	4	4,10	164,00
11022	61:02:0600013:134	4	3,87	154,80
11023	61:02:0600013:1342	4	5,84	4 321,60
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11025	61:02:0600013:136	4	5,31	212,40
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11028	61:02:0600013:139	4	3,87	154,80
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11030	61:02:0600013:141	4	0,23	9,20
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11035	61:02:0600013:146	4	73,12	229,60
11036	61:02:0600013:147	4	73,12	229,60
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13718	61:04:0600010:203	4	4,74	14,88
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13720	61:04:0600010:205	4	3,16	53,72
13721	61:04:0600010:206	4	3,16	9,92
13722	61:04:0600010:207	4	3,16	9,92
13723	61:04:0600010:208	4	3,95	12,40

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13725	61:04:0600010:21	4	93,02	78 787 940,00
13726	61:04:0600010:210	4	4,74	14,88
13727	61:04:0600010:211	4	4,74	14,88
13728	61:04:0600010:212	4	3,95	12,40
13729	61:04:0600010:213	4	3,95	5 277,20
13730	61:04:0600010:214	4	3,95	12,40
13731	61:04:0600010:215	4	3,95	12,40
13732	61:04:0600010:216	4	3,95	23,70
13733	61:04:0600010:217	4	3,95	12,40
13734	61:04:0600010:218	4	3,95	12,40
13735	61:04:0600010:219	4	3,95	12,40
13736	61:04:0600010:22	4	2,15	3 653 430,50
13737	61:04:0600010:220	4	3,95	51,35
13738	61:04:0600010:221	4	3,95	12,40
13739	61:04:0600010:222	4	2,91	9,14
13740	61:04:0600010:223	4	3,95	12,40
13741	61:04:0600010:224	4	4,11	12,91
13742	61:04:0600010:225	4	4,11	12,91
13743	61:04:0600010:226	4	4,11	12,91
13744	61:04:0600010:227	4	3,95	12,40
13745	61:04:0600010:228	4	3,95	12,40
13746	61:04:0600010:229	4	3,95	12,40
13747	61:04:0600010:230	4	3,95	12,40
13748	61:04:0600010:231	4	3,95	12,40
13749	61:04:0600010:232	4	4,78	15,01
13750	61:04:0600010:233	4	4,78	15,01
13751	61:04:0600010:234	4	3,95	12,40
13752	61:04:0600010:235	4	3,95	12,40
13753	61:04:0600010:236	4	3,95	12,40
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13755	61:04:0600010:238	4	3,95	5 952,65
13756	61:04:0600010:239	4	3,95	43,45
13757	61:04:0600010:240	4	3,95	12,40
13758	61:04:0600010:241	4	3,95	12,40
13759	61:04:0600010:242	4	3,95	12,40
13760	61:04:0600010:243	4	3,95	12,40
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13762	61:04:0600010:245	4	3,68	11,56
13763	61:04:0600010:246	4	0,03	32,37
13764	61:04:0600010:247	4	3,95	12,40
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13768	61:04:0600010:251	4	3,95	12,40
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13773	61:04:0600010:256	4	3,95	12,40
13774	61:04:0600010:257	4	3,95	12,40
13775	61:04:0600010:258	4	3,95	8 662,35
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13779	61:04:0600010:262	4	3,95	12,40
13780	61:04:0600010:263	4	0,03	0,36
13781	61:04:0600010:264	4	3,95	12,40

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13783	61:04:0600010:267	4	2,68	37,52
13784	61:04:0600010:268	4	3,95	240,95
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13786	61:04:0600010:27	4	3,95	638 805,85
13787	61:04:0600010:270	4	3,95	67,15
13788	61:04:0600010:271	4	3,95	27,65
13789	61:04:0600010:272	4	3,95	47,40
13790	61:04:0600010:273	4	3,95	12,40
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13795	61:04:0600010:278	4	3,95	12,40
13796	61:04:0600010:279	4	3,95	12,40
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13798	61:04:0600010:281	4	2,64	8,29
13799	61:04:0600010:282	4	2,64	8,29
13800	61:04:0600010:283	4	2,64	8,29
13801	61:04:0600010:284	4	2,64	8,29
13802	61:04:0600010:285	4	2,64	8,29
13803	61:04:0600010:286	4	3,66	11,49
13804	61:04:0600010:287	4	3,66	11,49
13805	61:04:0600010:288	4	3,66	11,49
13806	61:04:0600010:289	4	3,66	11,49
13807	61:04:0600010:290	4	3,66	11,49
13808	61:04:0600010:291	4	3,95	12,40
13809	61:04:0600010:292	4	3,95	12,40
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13824	61:04:0600010:307	4	3,95	12,40
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13827	61:04:0600010:318	4	2,68	6 834,00
13828	61:04:0600010:365	4	86,05	2 851 610,95
13829	61:04:0600010:366	4	4,74	255 538,14
13830	61:04:0600010:367	4	3,69	192 226,86
13831	61:04:0600010:370	4	3,95	2 524,05
13832	61:04:0600010:372	4	3,95	193,55
13833	61:04:0600010:43	4	3,95	193 320,90
13834	61:04:0600010:526	4	3,95	193 320,90
13835	61:04:0600010:527	4	3,95	790 000,00
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13837	61:04:0600010:60	4	2,68	8,42
13838	61:04:0600010:61	4	2,68	8,42
13839	61:04:0600010:62	4	2,68	8,42

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13841	61:04:0600010:64	4	2,68	8,42
13842	61:04:0600010:65	4	3,95	12,40
13843	61:04:0600010:66	4	3,95	12,40
13844	61:04:0600010:67	4	3,95	12,40
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13846	61:04:0600010:677	4	3,95	158,00
13847	61:04:0600010:679	4	4,88	195,20
13848	61:04:0600010:68	4	3,95	12,40
13849	61:04:0600010:680	4	3,95	158,00
13850	61:04:0600010:681	4	3,95	158,00
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13854	61:04:0600010:685	4	3,95	138,25
13855	61:04:0600010:686	4	3,95	138,25
13856	61:04:0600010:687	4	3,95	138,25
13857	61:04:0600010:688	4	3,95	138,25
13858	61:04:0600010:689	4	3,95	521,40
13859	61:04:0600010:69	4	3,95	12,40
13860	61:04:0600010:690	4	3,93	137,55
13861	61:04:0600010:691	4	3,93	137,55
13862	61:04:0600010:692	4	3,95	138,25
13863	61:04:0600010:693	4	3,95	521,40
13864	61:04:0600010:694	4	2,86	114,40
13865	61:04:0600010:695	4	4,05	162,00
13866	61:04:0600010:696	4	3,95	158,00
13867	61:04:0600010:697	4	3,95	158,00
13868	61:04:0600010:698	4	4,69	187,60
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13870	61:04:0600010:70	4	3,95	12,40
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13872	61:04:0600010:701	4	3,95	158,00
13873	61:04:0600010:702	4	3,95	158,00
13874	61:04:0600010:703	4	3,95	197,50
13875	61:04:0600010:704	4	3,95	158,00
13876	61:04:0600010:705	4	3,95	158,00
13877	61:04:0600010:706	4	3,95	158,00
13878	61:04:0600010:707	4	3,40	18,63
13879	61:04:0600010:708	4	3,95	86,90
13880	61:04:0600010:709	4	3,95	142,24
13881	61:04:0600010:71	4	3,95	12,40
13882	61:04:0600010:711	4	3,40	18,63
13883	61:04:0600010:712	4	3,16	17,32
13884	61:04:0600010:713	4	3,95	21,65
13885	61:04:0600010:714	4	3,95	21,65
13886	61:04:0600010:715	4	3,95	21,65
13887	61:04:0600010:716	4	3,16	17,32
13888	61:04:0600010:717	4	3,95	21,65
13889	61:04:0600010:718	4	3,95	21,65
13890	61:04:0600010:719	4	3,95	21,65
13891	61:04:0600010:72	4	2,82	8,85
13892	61:04:0600010:720	4	3,95	21,65
13893	61:04:0600010:721	4	3,95	21,65
13894	61:04:0600010:722	4	3,41	18,69
13895	61:04:0600010:723	4	3,41	18,69
13896	61:04:0600010:724	4	3,41	18,69
13897	61:04:0600010:725	4	3,41	18,69

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13899	61:04:0600010:727	4	3,41	18,69
13900	61:04:0600010:728	4	3,41	18,69
13901	61:04:0600010:729	4	3,41	18,69
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13903	61:04:0600010:730	4	3,41	170,64
13904	61:04:0600010:731	4	3,95	21,65
13905	61:04:0600010:732	4	3,95	21,65
13906	61:04:0600010:733	4	3,95	21,65
13907	61:04:0600010:734	4	4,03	22,08
13908	61:04:0600010:735	4	4,17	22,85
13909	61:04:0600010:736	4	4,17	22,85
13910	61:04:0600010:737	4	4,17	22,85
13911	61:04:0600010:738	4	4,17	22,85
13912	61:04:0600010:739	4	4,17	22,85
13913	61:04:0600010:74	4	3,95	12,40
13914	61:04:0600010:740	4	4,17	22,85
13915	61:04:0600010:741	4	2,64	14,47
13916	61:04:0600010:742	4	2,64	14,47
13917	61:04:0600010:743	4	2,64	14,47
13918	61:04:0600010:744	4	3,95	21,65
13919	61:04:0600010:745	4	3,95	197,86
13920	61:04:0600010:746	4	3,95	21,65
13921	61:04:0600010:747	4	3,66	20,06
13922	61:04:0600010:748	4	3,66	20,06
13923	61:04:0600010:749	4	3,66	20,06
13924	61:04:0600010:75	4	3,95	12,40
13925	61:04:0600010:750	4	3,95	21,65
13926	61:04:0600010:751	4	3,95	21,65
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13928	61:04:0600010:753	4	3,93	21,54
13929	61:04:0600010:754	4	3,93	90,31
13930	61:04:0600010:755	4	3,95	90,89
13931	61:04:0600010:756	4	3,95	21,65
13932	61:04:0600010:757	4	3,95	90,85
13933	61:04:0600010:758	4	3,95	21,65
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13936	61:04:0600010:760	4	3,95	21,65
13937	61:04:0600010:761	4	3,95	21,65
13938	61:04:0600010:762	4	5,07	27,78
13939	61:04:0600010:763	4	3,95	21,65
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13941	61:04:0600010:765	4	3,95	21,65
13942	61:04:0600010:766	4	3,95	21,65
13943	61:04:0600010:767	4	3,95	90,97
13944	61:04:0600010:768	4	3,95	21,65
13945	61:04:0600010:769	4	3,95	21,65
13946	61:04:0600010:77	4	3,95	12,40
13947	61:04:0600010:770	4	3,95	276,38
13948	61:04:0600010:771	4	3,95	276,50
13949	61:04:0600010:773	4	3,66	128,10
13950	61:04:0600010:774	4	3,95	138,25
13951	61:04:0600010:776	4	2,64	200,64
13952	61:04:0600010:777	4	2,64	92,40
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13954	61:04:0600010:779	4	4,17	145,95
13955	61:04:0600010:78	4	3,95	12,40

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13957	61:04:0600010:781	4	4,17	145,95
13958	61:04:0600010:782	4	3,95	138,25
13959	61:04:0600010:783	4	3,41	119,35
13960	61:04:0600010:784	4	3,41	119,35
13961	61:04:0600010:785	4	3,41	119,35
13962	61:04:0600010:786	4	3,41	119,35
13963	61:04:0600010:787	4	3,41	119,35
13964	61:04:0600010:788	4	3,41	119,35
13965	61:04:0600010:789	4	3,41	119,35
13966	61:04:0600010:79	4	3,95	12,40
13967	61:04:0600010:790	4	3,41	119,35
13968	61:04:0600010:791	4	4,11	143,85
13969	61:04:0600010:792	4	4,11	143,85
13970	61:04:0600010:793	4	4,11	143,85
13971	61:04:0600010:794	4	4,03	141,05
13972	61:04:0600010:795	4	3,95	521,40
13973	61:04:0600010:796	4	4,11	143,85
13974	61:04:0600010:80	4	3,47	10,90
13975	61:04:0600010:81	4	3,47	10,90
13976	61:04:0600010:818	4	3,95	158,00
13977	61:04:0600010:819	4	3,95	158,00
13978	61:04:0600010:82	4	3,47	10,90
13979	61:04:0600010:820	4	4,88	195,20
13980	61:04:0600010:83	4	4,24	13,31
13981	61:04:0600010:84	4	4,14	13,00
13982	61:04:0600010:840	4	3,95	158,00
13983	61:04:0600010:841	4	2,87	114,80
13984	61:04:0600010:842	4	3,95	158,00
13985	61:04:0600010:843	4	3,95	158,00
13986	61:04:0600010:844	4	3,95	158,00
13987	61:04:0600010:845	4	3,95	197,50
13988	61:04:0600010:846	4	3,95	158,00
13989	61:04:0600010:847	4	3,95	158,00
13990	61:04:0600010:848	4	3,95	158,00
13991	61:04:0600010:849	4	3,95	158,00
13992	61:04:0600010:85	4	4,14	49,68
13993	61:04:0600010:850	4	3,95	197,50
13994	61:04:0600010:851	4	3,95	158,00
13995	61:04:0600010:852	4	3,95	158,00
13996	61:04:0600010:853	4	3,95	197,50
13997	61:04:0600010:857	4	3,95	158,00
13998	61:04:0600010:86	4	4,14	53,82
13999	61:04:0600010:87	4	4,14	13,00
14000	61:04:0600010:88	4	4,14	13,00
14001	61:04:0600010:89	4	4,14	13,00
14002	61:04:0600010:90	4	4,56	14,32
14003	61:04:0600010:91	4	3,95	12,40
14004	61:04:0600010:911	4	3,95	158,00
14005	61:04:0600010:912	4	3,95	158,00
14006	61:04:0600010:913	4	3,95	158,00
14007	61:04:0600010:914	4	3,95	94,80
14008	61:04:0600010:915	4	3,95	94,80
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14010	61:04:0600010:917	4	3,95	94,80
14011	61:04:0600010:918	4	3,95	94,80
14012	61:04:0600010:919	4	3,95	94,80
14013	61:04:0600010:92	4	3,95	12,40

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14015	61:04:0600010:921	4	2,86	68,64
14016	61:04:0600010:922	4	1,99	47,76
14017	61:04:0600010:923	4	1,99	47,76
14018	61:04:0600010:924	4	2,86	68,64
14019	61:04:0600010:925	4	2,86	143,00
14020	61:04:0600010:926	4	3,95	94,80
14021	61:04:0600010:927	4	3,95	94,80
14022	61:04:0600010:928	4	3,95	94,80
14023	61:04:0600010:929	4	3,85	92,40
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14025	61:04:0600010:930	4	3,85	92,40
14026	61:04:0600010:931	4	3,85	92,40
14027	61:04:0600010:932	4	3,85	92,40
14028	61:04:0600010:933	4	4,09	98,16
14029	61:04:0600010:934	4	3,95	94,80
14030	61:04:0600010:936	4	3,95	94,80
14031	61:04:0600010:937	4	2,87	68,88
14032	61:04:0600010:938	4	3,95	94,80
14033	61:04:0600010:939	4	3,95	94,80
14034	61:04:0600010:94	4	4,74	14,88
14035	61:04:0600010:940	4	3,95	94,80
14036	61:04:0600010:941	4	3,95	94,80
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14040	61:04:0600010:945	4	3,95	94,80
14041	61:04:0600010:946	4	3,95	94,80
14042	61:04:0600010:947	4	3,95	94,80
14043	61:04:0600010:948	4	3,95	94,80
14044	61:04:0600010:949	4	3,95	94,80
14045	61:04:0600010:95	4	4,74	14,88
14046	61:04:0600010:950	4	4,81	115,44
14047	61:04:0600010:951	4	3,95	94,80
14048	61:04:0600010:952	4	3,95	197,50
14049	61:04:0600010:953	4	3,95	94,80
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14051	61:04:0600010:955	4	3,95	158,00
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17381	61:09:0110847:42	4	2,01	16,28
17382	61:09:0110847:43	4	2,01	9,27
17383	61:09:0110847:44	4	2,01	23,66
17384	61:09:0110847:45	4	2,01	11,82
17385	61:09:0110847:46	4	2,01	11,48
17386	61:09:0110847:47	4	2,01	24,84
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17392	61:09:0600001:90	4	2,01	1 218,06
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17404	61:09:0600002:109	4	2,01	11,01
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17407	61:09:0600002:112	4	1,71	9,37
17408	61:09:0600002:113	4	1,71	9,37
17409	61:09:0600002:114	4	1,71	9,37
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17416	61:09:0600002:121	4	2,01	72,36
17417	61:09:0600002:122	4	2,01	70,13
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17435	61:09:0600002:139	4	1,77	35,38

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17478	61:09:0600002:173	4	2,05	40,96
17479	61:09:0600002:174	4	2,05	40,96
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17574	61:09:0600002:283	4	1,57	150 679,34
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17585	61:09:0600002:298	4	2,09	125,40
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17595	61:09:0600002:307	4	1,92	115,20
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17597	61:09:0600002:309	4	2,08	124,80
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17619	61:09:0600002:329	4	2,30	138,00
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17621	61:09:0600002:330	4	2,00	234,00
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17624	61:09:0600002:333	4	2,14	128,40
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17693	61:09:0600002:412	4	2,01	118,57
17694	61:09:0600002:413	4	2,01	118,69
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17696	61:09:0600002:415	4	2,01	751,90
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17700	61:09:0600002:419	4	2,01	751,88
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17703	61:09:0600002:421	4	2,01	118,59
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17707	61:09:0600002:425	4	2,01	118,91
17708	61:09:0600002:426	4	2,32	137,25
17709	61:09:0600002:427	4	2,32	136,88
17710	61:09:0600002:428	4	2,32	137,25
17711	61:09:0600002:429	4	2,32	137,04
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17716	61:09:0600002:433	4	2,32	136,88
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17767	61:09:0600002:499	4	2,54	149,94
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17772	61:09:0600002:503	4	2,57	151,73
17773	61:09:0600002:504	4	2,57	151,71
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18049	61:09:0600004:117	4	2,01	8,78
18050	61:09:0600004:118	4	2,01	8,82
18051	61:09:0600004:119	4	2,01	8,82
18052	61:09:0600004:120	4	2,01	8,78
18053	61:09:0600004:121	4	2,01	8,78
18054	61:09:0600004:122	4	2,01	8,78
18055	61:09:0600004:123	4	2,53	11,06
18056	61:09:0600004:124	4	2,53	11,08
18057	61:09:0600004:125	4	2,01	8,78
18058	61:09:0600004:126	4	2,01	8,80
18059	61:09:0600004:127	4	2,01	8,76
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18061	61:09:0600004:129	4	2,01	8,78
18062	61:09:0600004:130	4	2,01	8,76
18063	61:09:0600004:131	4	2,01	8,78
18064	61:09:0600004:132	4	2,01	8,78
18065	61:09:0600004:133	4	2,01	8,82
18066	61:09:0600004:134	4	2,01	8,78
18067	61:09:0600004:135	4	2,01	8,76
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18069	61:09:0600004:137	4	2,01	8,76
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18078	61:09:0600004:146	4	2,01	8,76
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18082	61:09:0600004:150	4	2,01	8,78
18083	61:09:0600004:151	4	2,01	8,76
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18140	61:09:0600004:207	4	2,01	30,07
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18151	61:09:0600004:218	4	2,01	62,47
18152	61:09:0600004:219	4	2,01	62,53
18153	61:09:0600004:220	4	2,01	62,35
18154	61:09:0600004:221	4	2,01	62,45
18155	61:09:0600004:222	4	2,45	10,73
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18175	61:09:0600004:242	4	2,27	9,99
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18186	61:09:0600004:253	4	1,37	1,36
18187	61:09:0600004:255	4	2,01	62,43
18188	61:09:0600004:256	4	2,01	30,19
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18191	61:09:0600004:272	4	2,01	62 849,81
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18219	61:09:0600004:305	4	1,63	97,80
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18325	61:09:0600004:409	4	2,16	129,60
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19068	61:09:0600005:705	4	2,21	2,21
19069	61:09:0600005:706	4	2,21	59,67
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19217	61:09:0600005:855	4	2,01	2,01
19218	61:09:0600005:856	4	2,01	2,01
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19229	61:09:0600005:867	4	2,01	2,01
19230	61:09:0600005:868	4	2,01	2,01
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19232	61:09:0600005:870	4	2,01	2,01
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19259	61:09:0600005:897	4	2,01	2,01
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19272	61:09:0600005:910	4	2,08	2,08
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19283	61:09:0600005:921	4	2,01	2,01
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19302	61:09:0600005:940	4	2,09	2,09
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19321	61:09:0600005:959	4	2,01	2,01
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19323	61:09:0600005:961	4	2,09	85,69
19324	61:09:0600005:962	4	2,95	2,95
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19329	61:09:0600005:968	4	2,01	2,01
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19332	61:09:0600005:971	4	0,51	0,51
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19336	61:09:0600005:975	4	2,01	2,01
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19342	61:09:0600005:981	4	2,21	28,73
19343	61:09:0600005:982	4	2,21	2,21
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19345	61:09:0600006:131	4	2,21	132,60
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19348	61:09:0600006:134	4	2,21	132,60
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19352	61:09:0600006:138	4	1,62	97,20
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19354	61:09:0600006:140	4	1,62	97,20
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19362	61:09:0600006:148	4	2,21	132,60
19363	61:09:0600006:149	4	2,01	285,42
19364	61:09:0600006:150	4	1,57	222,94
19365	61:09:0600006:151	4	1,57	497,69
19366	61:09:0600006:152	4	1,57	94,20
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19369	61:09:0600006:155	4	1,59	186,03
19370	61:09:0600006:156	4	1,59	95,40
19371	61:09:0600006:157	4	1,59	95,40
19372	61:09:0600006:158	4	1,59	504,03
19373	61:09:0600006:159	4	1,59	95,40
19374	61:09:0600006:183	4	2,01	31 269,57
19375	61:09:0600006:33	4	1,55	226 862,31
19376	61:09:0600007:10	4	2,11	57,92
19377	61:09:0600007:1000	4	2,36	2,36
19378	61:09:0600007:1001	4	2,36	2,36
19379	61:09:0600007:1002	4	2,36	2,36
19380	61:09:0600007:1003	4	2,36	2,36
19381	61:09:0600007:1004	4	2,36	2,36
19382	61:09:0600007:1005	4	2,36	2,36
19383	61:09:0600007:1006	4	2,36	2,36
19384	61:09:0600007:1007	4	2,36	2,36
19385	61:09:0600007:1008	4	2,36	2,36
19386	61:09:0600007:1009	4	2,36	2,36
19387	61:09:0600007:1010	4	2,36	2,36
19388	61:09:0600007:1011	4	2,36	2,36
19389	61:09:0600007:1012	4	2,36	2,36
19390	61:09:0600007:1013	4	2,36	2,36
19391	61:09:0600007:1014	4	2,36	2,36
19392	61:09:0600007:1015	4	2,36	2,36
19393	61:09:0600007:1016	4	2,36	2,36
19394	61:09:0600007:1017	4	2,36	2,36
19395	61:09:0600007:1018	4	2,36	63,72
19396	61:09:0600007:1019	4	2,37	2,37
19397	61:09:0600007:1020	4	2,37	2,37
19398	61:09:0600007:1021	4	2,37	2,37
19399	61:09:0600007:1022	4	2,37	2,37
19400	61:09:0600007:1023	4	2,37	2,37
19401	61:09:0600007:1024	4	2,37	2,37
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19427	61:09:0600007:1050	4	2,57	69,39
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19429	61:09:0600007:1052	4	2,01	2,01
19430	61:09:0600007:1053	4	1,63	1,63
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19450	61:09:0600007:1074	4	1,63	14,67
19451	61:09:0600007:1075	4	1,63	1,63
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19469	61:09:0600007:1094	4	2,23	2,23
19470	61:09:0600007:1095	4	2,23	20,07
19471	61:09:0600007:1096	4	2,23	2,23
19472	61:09:0600007:1097	4	1,85	1,85
19473	61:09:0600007:1098	4	1,85	1,85
19474	61:09:0600007:1099	4	1,85	1,85
19475	61:09:0600007:11	4	2,10	4,20
19476	61:09:0600007:1100	4	2,32	2,32
19477	61:09:0600007:1101	4	2,32	2,32
19478	61:09:0600007:1102	4	2,01	2,01
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19480	61:09:0600007:1104	4	0,88	0,88
19481	61:09:0600007:1105	4	2,36	2,36
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19483	61:09:0600007:1138	4	2,01	40 200,00
19484	61:09:0600007:1213	4	2,01	2 268,29
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19486	61:09:0600007:133	4	1,63	137 796,61
19487	61:09:0600007:134	4	2,21	394 318,54
19488	61:09:0600007:2	4	1,37	1,37
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19497	61:09:0600007:273	4	0,88	3,85
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19506	61:09:0600007:282	4	2,01	8,78
19507	61:09:0600007:283	4	2,01	8,78
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19509	61:09:0600007:285	4	2,21	9,66
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19523	61:09:0600007:299	4	2,32	10,14

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19547	61:09:0600007:322	4	2,01	8,76
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19573	61:09:0600007:348	4	2,23	9,79
19574	61:09:0600007:349	4	2,23	9,75
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19577	61:09:0600007:352	4	2,23	9,72
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19579	61:09:0600007:354	4	2,23	9,72
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19581	61:09:0600007:356	4	2,01	8,76

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19584	61:09:0600007:359	4	2,23	9,77
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19586	61:09:0600007:361	4	2,23	9,72
19587	61:09:0600007:362	4	2,23	9,72
19588	61:09:0600007:363	4	2,23	9,72
19589	61:09:0600007:364	4	1,57	6,86
19590	61:09:0600007:365	4	2,23	9,72
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19594	61:09:0600007:369	4	1,57	6,86
19595	61:09:0600007:370	4	0,91	3,98
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19597	61:09:0600007:372	4	0,91	3,98
19598	61:09:0600007:373	4	0,91	3,97
19599	61:09:0600007:374	4	0,91	3,98
19600	61:09:0600007:375	4	0,91	3,98
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19616	61:09:0600007:391	4	2,01	8,78
19617	61:09:0600007:392	4	0,91	3,98
19618	61:09:0600007:393	4	2,28	9,96
19619	61:09:0600007:394	4	2,01	8,80
19620	61:09:0600007:395	4	2,01	8,76
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19647	61:09:0600007:421	4	2,01	8,80
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19649	61:09:0600007:423	4	2,01	8,74
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19652	61:09:0600007:426	4	2,01	8,80
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19666	61:09:0600007:440	4	2,01	8,80
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19674	61:09:0600007:448	4	2,32	10,16
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19677	61:09:0600007:451	4	2,32	10,12
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19680	61:09:0600007:454	4	2,32	10,09
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19682	61:09:0600007:456	4	2,32	10,14
19683	61:09:0600007:457	4	2,32	10,14
19684	61:09:0600007:458	4	2,32	10,14
19685	61:09:0600007:459	4	0,91	3,98
19686	61:09:0600007:460	4	0,91	3,98
19687	61:09:0600007:461	4	0,91	3,99
19688	61:09:0600007:462	4	0,91	3,99
19689	61:09:0600007:463	4	2,04	8,94
19690	61:09:0600007:464	4	2,04	8,94
19691	61:09:0600007:465	4	2,04	8,94
19692	61:09:0600007:466	4	2,04	8,91
19693	61:09:0600007:467	4	2,04	8,89
19694	61:09:0600007:468	4	2,04	8,91
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19696	61:09:0600007:470	4	2,04	8,91
19697	61:09:0600007:471	4	2,04	8,89

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19699	61:09:0600007:473	4	0,91	3,98
19700	61:09:0600007:474	4	0,91	3,99
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19703	61:09:0600007:477	4	2,01	8,78
19704	61:09:0600007:478	4	2,01	8,82
19705	61:09:0600007:479	4	2,01	8,80
19706	61:09:0600007:480	4	2,01	8,78
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19708	61:09:0600007:482	4	2,01	8,82
19709	61:09:0600007:483	4	2,01	8,80
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19712	61:09:0600007:486	4	2,01	8,78
19713	61:09:0600007:487	4	2,01	8,80
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19716	61:09:0600007:490	4	2,01	8,76
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19718	61:09:0600007:492	4	2,01	8,80
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19720	61:09:0600007:494	4	2,24	9,81
19721	61:09:0600007:495	4	2,24	9,77
19722	61:09:0600007:496	4	2,21	9,64
19723	61:09:0600007:497	4	2,21	9,66
19724	61:09:0600007:498	4	2,21	9,68
19725	61:09:0600007:499	4	2,21	9,66
19726	61:09:0600007:5	4	2,01	76,38
19727	61:09:0600007:500	4	2,21	9,68
19728	61:09:0600007:501	4	2,21	9,66
19729	61:09:0600007:502	4	2,21	9,66
19730	61:09:0600007:503	4	2,21	9,66
19731	61:09:0600007:504	4	2,36	10,29
19732	61:09:0600007:505	4	2,36	10,31
19733	61:09:0600007:506	4	2,36	10,31
19734	61:09:0600007:507	4	2,36	10,31
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19745	61:09:0600007:518	4	2,37	10,36
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19785	61:09:0600007:561	4	2,21	33,13
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20667	61:10:0020301:737	4	7,45	111,75
20668	61:10:0020301:738	4	8,02	35,29
20669	61:10:0020301:739	4	29,10	436,50
20670	61:10:0020301:740	4	2,21	9,72
20671	61:10:0020301:741	4	7,45	111,75
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20673	61:10:0020301:743	4	7,45	32,78
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20701	61:10:0020301:771	4	7,45	32,78
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20718	61:10:0020301:788	4	7,45	32,78
20719	61:10:0020301:789	4	7,45	32,78
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22015	61:10:0080101:629	4	7,45	32,78
22016	61:10:0080101:630	4	7,45	32,78
22017	61:10:0080101:631	4	7,45	32,78

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22444	61:10:0110101:758	4	8,02	35,29
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22451	61:10:0110101:765	4	7,45	32,78
22452	61:10:0110101:766	4	33,74	148,46
22453	61:10:0110101:767	4	7,45	32,78
22454	61:10:0110101:768	4	7,45	32,78
22455	61:10:0110101:769	4	7,64	114,60
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22691	61:10:0600001:102	4	7,33	23,02
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22693	61:10:0600001:104	4	7,33	23,02
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22695	61:10:0600001:106	4	7,08	22,23
22696	61:10:0600001:107	4	7,08	22,23
22697	61:10:0600001:108	4	6,97	21,89
22698	61:10:0600001:109	4	6,97	21,89
22699	61:10:0600001:110	4	6,97	21,89
22700	61:10:0600001:111	4	7,45	23,39
22701	61:10:0600001:112	4	7,45	23,39
22702	61:10:0600001:115	4	7,33	95,29
22703	61:10:0600001:116	4	7,45	126,65
22704	61:10:0600001:1254	4	7,45	32,78
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22708	61:10:0600001:1259	4	7,45	111,75
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22710	61:10:0600001:1261	4	5,11	22,48
22711	61:10:0600001:1262	4	7,45	111,75
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22759	61:10:0600001:1310	4	8,01	120,15
22760	61:10:0600001:1312	4	7,45	32,78
22761	61:10:0600001:1313	4	7,45	32,78
22762	61:10:0600001:1314	4	7,84	34,50
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22765	61:10:0600001:1317	4	7,45	32,78
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22767	61:10:0600001:1319	4	7,45	32,78
22768	61:10:0600001:132	4	6,97	76,67
22769	61:10:0600001:1320	4	7,84	34,50
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22774	61:10:0600001:1325	4	8,02	120,30
22775	61:10:0600001:1326	4	7,84	34,50
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22777	61:10:0600001:1328	4	5,10	22,44
22778	61:10:0600001:1329	4	7,45	32,78
22779	61:10:0600001:1330	4	7,45	32,78
22780	61:10:0600001:1331	4	8,02	35,29
22781	61:10:0600001:1332	4	7,84	34,50
22782	61:10:0600001:1333	4	7,84	34,50
22783	61:10:0600001:1334	4	5,10	22,44
22784	61:10:0600001:1335	4	7,45	32,78
22785	61:10:0600001:1336	4	7,64	33,62
22786	61:10:0600001:1337	4	8,02	35,29
22787	61:10:0600001:1338	4	7,84	34,50
22788	61:10:0600001:1339	4	7,84	34,50
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22790	61:10:0600001:1341	4	7,45	32,78
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22792	61:10:0600001:1343	4	8,02	35,29
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22798	61:10:0600001:1349	4	8,02	35,29
22799	61:10:0600001:1350	4	7,84	34,50
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22803	61:10:0600001:1354	4	8,02	35,29
22804	61:10:0600001:1355	4	7,84	34,50
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22806	61:10:0600001:1357	4	7,45	32,78
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22808	61:10:0600001:1359	4	8,02	35,29
22809	61:10:0600001:1360	4	7,84	34,50
22810	61:10:0600001:1361	4	7,84	34,50
22811	61:10:0600001:1362	4	7,45	32,78
22812	61:10:0600001:1363	4	7,86	117,90
22813	61:10:0600001:1364	4	8,02	35,29
22814	61:10:0600001:1365	4	7,84	34,50
22815	61:10:0600001:1366	4	7,84	117,60
22816	61:10:0600001:1367	4	7,45	111,75
22817	61:10:0600001:1368	4	7,86	34,58
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22823	61:10:0600001:1374	4	8,02	35,29
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22828	61:10:0600001:1379	4	8,02	35,29
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22835	61:10:0600001:1385	4	8,02	35,29
22836	61:10:0600001:1386	4	7,84	34,50
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22839	61:10:0600001:1389	4	7,93	34,89
22840	61:10:0600001:1390	4	8,02	35,29
22841	61:10:0600001:1391	4	7,84	34,50
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22843	61:10:0600001:1393	4	7,45	32,78
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22846	61:10:0600001:1396	4	7,84	34,50
22847	61:10:0600001:1397	4	7,86	34,58
22848	61:10:0600001:1398	4	7,45	32,78
22849	61:10:0600001:1399	4	7,98	35,11
22850	61:10:0600001:1400	4	8,02	35,29
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22853	61:10:0600001:1403	4	7,45	32,78
22854	61:10:0600001:1404	4	7,98	35,11
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22859	61:10:0600001:1409	4	7,98	35,11
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22883	61:10:0600001:1433	4	7,45	32,78
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22886	61:10:0600001:1436	4	8,02	35,29
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22906	61:10:0600001:31	4	7,45	23,39
22907	61:10:0600001:37	4	7,45	119,20
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22909	61:10:0600001:52	4	7,33	102,62
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22913	61:10:0600001:96	4	7,33	23,02
22914	61:10:0600001:97	4	7,33	23,02
22915	61:10:0600001:98	4	7,33	23,02
22916	61:10:0600001:99	4	7,33	23,02
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22918	61:10:0600002:101	4	7,45	23,39
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22920	61:10:0600002:103	4	5,37	16,86
22921	61:10:0600002:104	4	4,58	14,38
22922	61:10:0600002:105	4	4,28	13,44
22923	61:10:0600002:106	4	4,28	13,44
22924	61:10:0600002:107	4	4,69	14,73
22925	61:10:0600002:108	4	7,45	23,39
22926	61:10:0600002:109	4	5,82	18,27
22927	61:10:0600002:11	4	7,45	40,98
22928	61:10:0600002:110	4	5,43	17,05
22929	61:10:0600002:111	4	6,55	20,57
22930	61:10:0600002:112	4	5,60	17,58
22931	61:10:0600002:113	4	1,81	5,68
22932	61:10:0600002:114	4	4,64	14,57
22933	61:10:0600002:115	4	4,64	14,57
22934	61:10:0600002:116	4	4,64	14,57
22935	61:10:0600002:117	4	4,64	14,57
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22937	61:10:0600002:119	4	4,05	12,72
22938	61:10:0600002:12	4	7,45	40,98
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22944	61:10:0600002:125	4	7,45	23,39
22945	61:10:0600002:126	4	7,45	491,70

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22948	61:10:0600002:129	4	4,97	323,05
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22952	61:10:0600002:132	4	6,55	58,95
22953	61:10:0600002:133	4	4,83	77,28
22954	61:10:0600002:1336	4	6,82	11 164,34
22955	61:10:0600002:134	4	3,90	12,25
22956	61:10:0600002:135	4	3,89	12,21
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22958	61:10:0600002:137	4	5,56	83,40
22959	61:10:0600002:138	4	6,11	79,43
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22962	61:10:0600002:141	4	3,89	12,21
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22965	61:10:0600002:1413	4	7,73	34,01
22966	61:10:0600002:1414	4	7,41	32,60
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22970	61:10:0600002:1418	4	7,41	32,60
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22973	61:10:0600002:1420	4	7,45	32,78
22974	61:10:0600002:1421	4	2,18	9,59
22975	61:10:0600002:1422	4	7,41	32,60
22976	61:10:0600002:1423	4	6,82	30,01
22977	61:10:0600002:1424	4	7,45	32,78
22978	61:10:0600002:1425	4	2,18	9,59
22979	61:10:0600002:1426	4	7,41	32,60
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22984	61:10:0600002:1430	4	7,34	110,10
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22995	61:10:0600002:1440	4	7,45	32,78
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22999	61:10:0600002:1444	4	7,34	32,30
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23001	61:10:0600002:1446	4	7,34	110,10
23002	61:10:0600002:1447	4	7,45	223,50
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23007	61:10:0600002:1451	4	7,45	32,78
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23016	61:10:0600002:146	4	4,39	13,78
23017	61:10:0600002:1460	4	7,45	372,50
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23038	61:10:0600002:148	4	4,39	13,78
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23101	61:10:0600002:1537	4	6,53	28,73
23102	61:10:0600002:1538	4	7,45	32,78
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23104	61:10:0600002:154	4	7,45	23,39
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23109	61:10:0600002:1544	4	4,92	21,65
23110	61:10:0600002:1545	4	6,30	27,72
23111	61:10:0600002:1546	4	4,92	21,65
23112	61:10:0600002:1547	4	6,30	27,72
23113	61:10:0600002:1548	4	4,88	21,47
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23115	61:10:0600002:155	4	4,62	14,51
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23117	61:10:0600002:1551	4	6,30	94,50
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23139	61:10:0600002:1571	4	4,64	20,42
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23173	61:10:0600002:1602	4	7,45	32,78
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23437	61:10:0600002:38	4	7,45	40,98
23438	61:10:0600002:39	4	7,45	40,98
23439	61:10:0600002:40	4	7,45	40,98
23440	61:10:0600002:41	4	7,45	163,90
23441	61:10:0600002:42	4	7,45	40,98
23442	61:10:0600002:43	4	7,45	40,98
23443	61:10:0600002:44	4	7,45	40,98
23444	61:10:0600002:45	4	7,45	268,20
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23446	61:10:0600002:47	4	7,45	40,98
23447	61:10:0600002:48	4	7,45	40,98
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23451	61:10:0600002:52	4	7,79	42,85
23452	61:10:0600002:53	4	7,79	42,85
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23456	61:10:0600002:60	4	7,45	23,39
23457	61:10:0600002:61	4	7,45	96,85
23458	61:10:0600002:62	4	7,45	81,95
23459	61:10:0600002:63	4	7,45	89,40
23460	61:10:0600002:64	4	7,45	96,85
23461	61:10:0600002:65	4	7,45	23,39
23462	61:10:0600002:66	4	7,45	23,39
23463	61:10:0600002:67	4	7,45	23,39
23464	61:10:0600002:68	4	3,94	12,37
23465	61:10:0600002:69	4	5,56	17,46
23466	61:10:0600002:70	4	5,31	16,67
23467	61:10:0600002:71	4	4,37	13,72

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23469	61:10:0600002:73	4	4,92	15,45
23470	61:10:0600002:74	4	7,45	23,39
23471	61:10:0600002:75	4	4,83	15,17
23472	61:10:0600002:76	4	4,72	14,82
23473	61:10:0600002:77	4	7,45	23,39
23474	61:10:0600002:78	4	4,83	15,17
23475	61:10:0600002:79	4	7,45	23,39
23476	61:10:0600002:80	4	7,45	23,39
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23478	61:10:0600002:82	4	7,45	23,39
23479	61:10:0600002:83	4	7,45	23,39
23480	61:10:0600002:84	4	7,45	23,39
23481	61:10:0600002:85	4	4,99	15,67
23482	61:10:0600002:86	4	4,99	15,67
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23484	61:10:0600002:88	4	7,45	23,39
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23487	61:10:0600002:902	4	9,14	4 476 260,16
23488	61:10:0600002:91	4	5,53	17,36
23489	61:10:0600002:92	4	5,34	16,77
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23491	61:10:0600002:94	4	7,45	23,39
23492	61:10:0600002:95	4	6,53	20,50
23493	61:10:0600002:96	4	6,53	20,50
23494	61:10:0600002:97	4	7,45	23,39
23495	61:10:0600002:98	4	7,45	23,39
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23519	61:10:0600003:1021	4	7,45	32,78
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23583	61:10:0600003:31	4	8,02	44,11

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23616	61:10:0600003:694	4	8,02	35,29
23617	61:10:0600003:695	4	7,69	33,84
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23621	61:10:0600003:699	4	7,69	115,35
23622	61:10:0600003:7	4	8,02	44,11
23623	61:10:0600003:700	4	8,02	35,29
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23626	61:10:0600003:703	4	7,69	33,84
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23632	61:10:0600003:709	4	7,45	32,78
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23646	61:10:0600003:723	4	7,69	115,35
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23660	61:10:0600003:737	4	8,02	35,29
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23666	61:10:0600003:743	4	7,45	32,78
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23669	61:10:0600003:746	4	8,02	35,29
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23674	61:10:0600003:751	4	7,45	32,78
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23688	61:10:0600003:765	4	7,45	32,78
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23709	61:10:0600003:786	4	8,02	35,29
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23713	61:10:0600003:790	4	8,02	35,29
23714	61:10:0600003:791	4	8,02	35,29
23715	61:10:0600003:792	4	7,45	111,75
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23718	61:10:0600003:795	4	7,45	32,78
23719	61:10:0600003:796	4	6,79	29,88
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23725	61:10:0600003:801	4	7,45	32,78
23726	61:10:0600003:802	4	6,79	29,88
23727	61:10:0600003:803	4	6,45	28,38
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23729	61:10:0600003:805	4	8,02	120,30
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23732	61:10:0600003:808	4	6,45	28,38
23733	61:10:0600003:809	4	6,45	28,38
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23739	61:10:0600003:815	4	6,45	28,38
23740	61:10:0600003:816	4	7,45	32,78
23741	61:10:0600003:817	4	8,02	35,29
23742	61:10:0600003:818	4	6,79	29,88
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23744	61:10:0600003:820	4	6,45	28,38
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23747	61:10:0600003:823	4	6,79	29,88
23748	61:10:0600003:824	4	6,45	28,38
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23750	61:10:0600003:826	4	7,45	32,78
23751	61:10:0600003:827	4	8,00	35,20
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23761	61:10:0600003:837	4	7,91	34,80
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23763	61:10:0600003:839	4	6,45	28,38
23764	61:10:0600003:840	4	6,45	96,75
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23768	61:10:0600003:844	4	6,45	28,38
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23771	61:10:0600003:847	4	7,45	32,78
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23773	61:10:0600003:849	4	6,62	29,13
23774	61:10:0600003:850	4	6,45	28,38
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23777	61:10:0600003:853	4	7,45	32,78
23778	61:10:0600003:854	4	8,02	35,29
23779	61:10:0600003:855	4	6,57	28,91
23780	61:10:0600003:856	4	6,45	96,75
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23782	61:10:0600003:858	4	7,45	32,78
23783	61:10:0600003:859	4	7,34	32,30
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23785	61:10:0600003:861	4	6,60	29,04
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23787	61:10:0600003:863	4	7,45	32,78
23788	61:10:0600003:864	4	7,45	32,78
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23792	61:10:0600003:868	4	6,45	28,38
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23794	61:10:0600003:870	4	7,45	32,78
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23807	61:10:0600003:883	4	6,45	28,38
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23928	61:10:0600004:105	4	7,98	111,72
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23935	61:10:0600004:112	4	7,45	126,65
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24447	61:10:0600004:412	4	7,69	123,04
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24452	61:10:0600004:417	4	7,59	113,85
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24508	61:10:0600004:81	4	7,45	23,39
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25407	61:10:0600012:1020	4	7,85	34,54
25408	61:10:0600012:1021	4	7,85	34,54
25409	61:10:0600012:1022	4	3,54	53,10
25410	61:10:0600012:1023	4	7,85	34,54
25411	61:10:0600012:1024	4	3,54	15,58
25412	61:10:0600012:1025	4	7,45	111,75
25413	61:10:0600012:1026	4	7,85	34,54
25414	61:10:0600012:1027	4	3,54	15,58
25415	61:10:0600012:1028	4	8,02	240,60
25416	61:10:0600012:1029	4	7,85	34,54
25417	61:10:0600012:103	4	8,05	25,28
25418	61:10:0600012:1030	4	7,45	32,78
25419	61:10:0600012:1031	4	7,45	32,78
25420	61:10:0600012:1032	4	7,85	34,54
25421	61:10:0600012:1033	4	7,45	32,78
25422	61:10:0600012:1034	4	8,02	35,29
25423	61:10:0600012:1035	4	7,85	34,54
25424	61:10:0600012:1036	4	7,45	111,75
25425	61:10:0600012:1037	4	8,02	35,29
25426	61:10:0600012:1038	4	7,85	117,75
25427	61:10:0600012:1039	4	8,02	35,29
25428	61:10:0600012:104	4	8,05	25,28
25429	61:10:0600012:105	4	8,05	25,28
25430	61:10:0600012:106	4	7,45	23,39
25431	61:10:0600012:1064	4	7,45	20 763,15
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25433	61:10:0600012:108	4	7,45	23,39
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25436	61:10:0600012:111	4	7,45	23,39
25437	61:10:0600012:112	4	7,45	23,39
25438	61:10:0600012:113	4	7,45	23,39
25439	61:10:0600012:114	4	7,45	23,39

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25442	61:10:0600012:117	4	7,45	23,39
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25444	61:10:0600012:119	4	7,45	23,39
25445	61:10:0600012:743	4	7,45	32,78
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25447	61:10:0600012:745	4	8,19	36,04
25448	61:10:0600012:746	4	8,20	36,08
25449	61:10:0600012:747	4	7,45	372,50
25450	61:10:0600012:748	4	8,07	121,05
25451	61:10:0600012:749	4	7,45	32,78
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25454	61:10:0600012:752	4	8,20	36,08
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25469	61:10:0600012:767	4	7,45	111,75
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25472	61:10:0600012:770	4	8,19	36,04
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25474	61:10:0600012:772	4	36,77	1 838,50
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25479	61:10:0600012:777	4	8,23	36,21
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25481	61:10:0600012:779	4	7,45	32,78
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25485	61:10:0600012:783	4	8,24	36,26
25486	61:10:0600012:784	4	8,20	123,00
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25496	61:10:0600012:794	4	8,19	36,04
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25500	61:10:0600012:798	4	7,45	111,75
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25502	61:10:0600012:800	4	8,19	36,04
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25504	61:10:0600012:802	4	8,02	35,29
25505	61:10:0600012:803	4	7,45	32,78
25506	61:10:0600012:804	4	7,45	32,78
25507	61:10:0600012:805	4	7,45	223,50
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25524	61:10:0600012:822	4	7,45	223,50
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25532	61:10:0600012:830	4	8,19	36,04
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25538	61:10:0600012:836	4	7,45	32,78
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25570	61:10:0600012:868	4	8,02	35,29
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25573	61:10:0600012:871	4	8,07	35,51
25574	61:10:0600012:872	4	7,45	32,78
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25576	61:10:0600012:874	4	8,19	36,04
25577	61:10:0600012:875	4	8,20	123,00
25578	61:10:0600012:876	4	8,19	36,04
25579	61:10:0600012:877	4	8,07	35,51
25580	61:10:0600012:878	4	7,45	111,75
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25582	61:10:0600012:880	4	8,19	36,04
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25585	61:10:0600012:883	4	8,07	35,51
25586	61:10:0600012:884	4	7,45	32,78
25587	61:10:0600012:885	4	8,16	122,40
25588	61:10:0600012:886	4	8,19	36,04
25589	61:10:0600012:887	4	8,20	36,08
25590	61:10:0600012:888	4	7,45	32,78
25591	61:10:0600012:889	4	8,07	35,51
25592	61:10:0600012:890	4	7,45	32,78
25593	61:10:0600012:891	4	7,45	32,78
25594	61:10:0600012:892	4	8,19	36,04
25595	61:10:0600012:893	4	8,20	36,08
25596	61:10:0600012:894	4	7,45	372,50
25597	61:10:0600012:895	4	8,07	35,51
25598	61:10:0600012:896	4	7,45	32,78
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25600	61:10:0600012:898	4	29,11	436,65
25601	61:10:0600012:899	4	7,45	32,78
25602	61:10:0600012:900	4	7,45	111,75
25603	61:10:0600012:901	4	8,02	35,29
25604	61:10:0600012:902	4	7,97	239,10
25605	61:10:0600012:903	4	7,45	111,75
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25607	61:10:0600012:905	4	7,45	32,78
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25609	61:10:0600012:907	4	8,02	35,29
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25628	61:10:0600012:924	4	8,02	35,29
25629	61:10:0600012:925	4	7,45	32,78
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25636	61:10:0600012:931	4	8,02	35,29
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25638	61:10:0600012:933	4	8,02	35,29
25639	61:10:0600012:934	4	7,97	398,50
25640	61:10:0600012:935	4	8,02	35,29
25641	61:10:0600012:936	4	7,45	32,78
25642	61:10:0600012:937	4	8,02	35,29
25643	61:10:0600012:938	4	8,00	35,20
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25645	61:10:0600012:94	4	7,45	67,05
25646	61:10:0600012:940	4	8,02	35,29
25647	61:10:0600012:941	4	8,02	35,29
25648	61:10:0600012:942	4	8,00	120,00
25649	61:10:0600012:943	4	8,02	35,29
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25653	61:10:0600012:947	4	8,02	35,29
25654	61:10:0600012:948	4	7,97	35,07
25655	61:10:0600012:949	4	8,02	35,29
25656	61:10:0600012:95	4	7,45	67,05
25657	61:10:0600012:950	4	7,97	35,07
25658	61:10:0600012:951	4	8,02	35,29
25659	61:10:0600012:952	4	7,97	35,07
25660	61:10:0600012:954	4	7,45	111,75
25661	61:10:0600012:955	4	8,02	120,30
25662	61:10:0600012:956	4	7,45	111,75
25663	61:10:0600012:957	4	7,45	111,75
25664	61:10:0600012:958	4	7,45	32,78
25665	61:10:0600012:959	4	7,45	32,78
25666	61:10:0600012:96	4	7,45	67,05
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25669	61:10:0600012:962	4	2,21	9,72
25670	61:10:0600012:963	4	2,21	33,15
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25674	61:10:0600012:967	4	7,45	111,75
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25678	61:10:0600012:970	4	7,45	32,78
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25687	61:10:0600012:980	4	7,45	111,75
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25690	61:10:0600012:983	4	7,45	111,75
25691	61:10:0600012:984	4	8,02	35,29
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25696	61:10:0600012:989	4	8,09	35,60
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25698	61:10:0600012:990	4	7,45	32,78
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25701	61:10:0600012:993	4	8,09	35,60
25702	61:10:0600012:994	4	8,09	35,60
25703	61:10:0600012:995	4	8,09	35,60
25704	61:10:0600012:996	4	8,02	240,60
25705	61:10:0600012:997	4	8,09	35,60
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25707	61:10:0600012:999	4	8,09	35,60
25708	61:10:0600013:1150	4	7,45	111,75
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25713	61:10:0600013:1155	4	7,45	32,78
25714	61:10:0600013:1156	4	7,64	33,62
25715	61:10:0600013:1157	4	7,64	33,62
25716	61:10:0600013:1158	4	7,45	32,78
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25718	61:10:0600013:1160	4	7,64	33,62
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25729	61:10:0600013:1171	4	7,64	33,62

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25736	61:10:0600013:1178	4	7,78	34,23
25737	61:10:0600013:1179	4	7,45	32,78
25738	61:10:0600013:1180	4	7,78	34,23
25739	61:10:0600013:1181	4	7,45	32,78
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25756	61:10:0600013:1199	4	5,52	24,29
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26071	61:10:0600014:1169	4	7,45	32,78
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26083	61:10:0600014:118	4	8,01	25,15
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26101	61:10:0600014:1196	4	7,09	31,20
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26404	61:10:0600015:8	4	7,33	40,32
26405	61:10:0600015:800	4	7,45	32,78
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26468	61:10:0600015:864	4	7,64	33,62
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26511	61:10:0600016:412	4	7,45	32,78
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26523	61:11:0010101:3085	4	0,61	30,20
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26525	61:11:0010101:3087	4	0,61	221,31
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26549	61:11:0050101:720	4	0,61	426,88
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26551	61:11:0050301:16	4	0,61	153,96
26552	61:11:0050401:107	4	0,61	127,12
26553	61:11:0060101:692	4	0,61	46,36
26554	61:11:0060101:693	4	0,61	30,44
26555	61:11:0060101:694	4	0,61	60,63
26556	61:11:0060101:695	4	0,61	629,40
26557	61:11:0060201:17	4	0,61	112,73
26558	61:11:0060301:14	4	0,61	131,52
26559	61:11:0070101:159	4	0,61	55,51
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26562	61:11:0070101:650	4	0,61	218,75
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26595	61:11:0600001:927	4	0,61	1 542,69
26596	61:11:0600001:928	4	0,61	462,08
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26618	61:11:0600003:377	4	0,61	322,69
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26706	61:11:0600005:645	4	0,61	516,91
26707	61:11:0600007:284	4	0,61	18 300,00
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26709	61:11:0600007:326	4	0,61	127,61
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26713	61:11:0600008:403	4	0,61	31 110,00
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26720	61:11:0600008:455	4	0,61	3,66
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26728	61:11:0600008:463	4	0,61	3,66
26729	61:11:0600008:464	4	0,61	3,66
26730	61:11:0600008:465	4	0,61	3,66
26731	61:11:0600008:466	4	0,61	3,66
26732	61:11:0600008:467	4	0,61	3,66
26733	61:11:0600008:468	4	0,61	3,66
26734	61:11:0600008:469	4	0,61	3,66
26735	61:11:0600008:470	4	0,61	3,66
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26737	61:11:0600008:472	4	0,61	3,66
26738	61:11:0600008:473	4	0,61	3,66
26739	61:11:0600008:474	4	0,61	30,50
26740	61:11:0600008:475	4	0,61	3,66
26741	61:11:0600008:476	4	0,61	3,66
26742	61:11:0600008:477	4	0,61	3,66
26743	61:11:0600008:478	4	0,61	3,66
26744	61:11:0600008:479	4	0,03	0,18
26745	61:11:0600008:480	4	0,61	3,66
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26747	61:11:0600008:482	4	0,61	3,66
26748	61:11:0600008:483	4	0,61	3,66
26749	61:11:0600008:484	4	0,65	130,00
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26751	61:11:0600008:506	4	0,61	754,57
26752	61:11:0600008:507	4	0,61	289,87
26753	61:11:0600008:508	4	0,61	180,07
26754	61:11:0600008:509	4	0,61	1 256,84
26755	61:11:0600008:510	4	0,61	424,56
26756	61:11:0600008:511	4	0,61	1 334,07
26757	61:11:0600008:512	4	0,61	663,80
26758	61:11:0600009:141	4	0,82	2 050,00
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26760	61:11:0600009:201	4	0,90	69 192,00
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26762	61:11:0600009:449	4	0,61	381,56
26763	61:11:0600009:450	4	0,61	288,53
26764	61:11:0600009:451	4	0,61	1 256,84
26765	61:11:0600009:452	4	0,61	1 666,03
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26767	61:11:0600009:454	4	0,61	139,57
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26769	61:11:0600009:456	4	0,61	513,74
26770	61:11:0600009:457	4	0,61	567,79
26771	61:11:0600009:458	4	0,61	25,25
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26902	61:11:0600011:1084	4	0,32	19,20
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26976	61:11:0600012:338	4	0,61	109,92
26977	61:11:0600012:339	4	0,61	1 196,82
26978	61:11:0600012:340	4	0,61	58,44
26979	61:11:0600012:341	4	0,61	878,77
26980	61:11:0600012:342	4	0,61	492,27
26981	61:11:0600012:72	4	0,51	215 373,00
26982	61:11:0600012:73	4	7,02	2 515 266,00
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26984	61:11:0600012:75	4	0,61	124,14
26985	61:11:0600012:76	4	0,61	23,49
26986	61:11:0600013:100	4	0,72	168 472,80
26987	61:11:0600013:11	4	0,61	419,38
26988	61:11:0600013:12	4	0,61	969,05
26989	61:11:0600013:13	4	0,61	1 841,96
26990	61:11:0600013:14	4	0,61	783,61
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26995	61:12:0000000:15	4	7,27	6 950,12
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27002	61:12:0000000:18	4	7,27	378,04
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27010	61:12:0000000:56	4	7,27	1 126,85
27011	61:12:0000000:57	4	7,27	18 622,83
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27022	61:12:0000000:74	4	7,27	9 968,62
27023	61:12:0000000:75	4	7,27	23 419,58
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27026	61:12:0000000:78	4	7,27	3 012,69
27027	61:12:0000000:79	4	7,27	10 464,44
27028	61:12:0000000:81	4	7,27	23 413,76
27029	61:12:0000000:82	4	7,27	15 659,58
27030	61:12:0000000:83	4	7,27	11 791,94
27031	61:12:0000000:84	4	7,27	2 617,20
27032	61:12:0000000:85	4	7,27	20 997,94
27033	61:12:0000000:86	4	7,27	6 297,27
27034	61:12:0000000:87	4	7,27	9 829,04
27035	61:12:0000000:88	4	7,27	12 956,59
27036	61:12:0000000:89	4	7,27	10 560,40
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27042	61:12:0000000:96	4	7,27	4 497,22
27043	61:12:0000000:97	4	7,27	3 156,63
27044	61:12:0000000:99	4	7,27	3 156,63
27045	61:12:0010101:118	4	7,27	237 997,99
27046	61:12:0010201:121	4	34,19	1 092 507,26
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27048	61:12:0011001:1	4	7,64	18 764,60
27049	61:12:0011101:4	4	7,27	10 290,10
27050	61:12:0011203:34	4	49,59	120 057,39
27051	61:12:0011216:62	4	49,59	102 849,66
27052	61:12:0011217:30	4	7,27	9 938,09
27053	61:12:0011221:55	4	49,59	18 695,43
27054	61:12:0011222:81	4	49,59	234 114,39
27055	61:12:0011223:47	4	49,59	183 730,95
27056	61:12:0011224:31	4	42,56	164 877,44
27057	61:12:0011225:100	4	46,48	400 611,12
27058	61:12:0011225:99	4	7,27	103 313,97
27059	61:12:0011226:86	4	49,59	336 021,84
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27389	61:12:0600101:1158	4	7,69	33,84
27390	61:12:0600101:1159	4	7,27	31,99
27391	61:12:0600101:1160	4	7,27	109,05
27392	61:12:0600101:1161	4	5,91	26,00
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27394	61:12:0600101:1163	4	7,11	106,65
27395	61:12:0600101:1164	4	7,27	31,99
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27397	61:12:0600101:1166	4	7,27	31,99
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27420	61:12:0600101:1189	4	7,27	109,05
27421	61:12:0600101:1190	4	2,21	9,72
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27433	61:12:0600101:1202	4	7,27	109,05
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27460	61:12:0600101:1229	4	7,27	31,99
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27462	61:12:0600101:1231	4	7,69	33,84
27463	61:12:0600101:1232	4	7,27	31,99
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27465	61:12:0600101:1234	4	2,21	9,72
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27697	61:12:0600101:1467	4	2,21	9,72
27698	61:12:0600101:1468	4	20,92	92,05
27699	61:12:0600101:1469	4	52,05	229,02
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27701	61:12:0600101:1471	4	36,23	159,41

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27791	61:12:0600101:1800	4	7,27	63 176,30
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27812	61:12:0600101:722	4	7,27	109,05
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27823	61:12:0600101:732	4	7,27	31,99
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27973	61:12:0600101:882	4	7,27	109,05
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28135	61:12:0600103:231	4	52,05	229,02
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28143	61:12:0600103:239	4	6,75	29,70
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28157	61:12:0600103:253	4	7,27	218,10
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28159	61:12:0600103:255	4	7,69	33,84
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28179	61:12:0600103:275	4	22,56	99,26
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28319	61:12:0600201:386	4	7,27	31,99
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28386	61:12:0600201:453	4	51,54	226,78
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28595	61:12:0600201:813	4	7,27	22,68
28596	61:12:0600201:814	4	7,27	22,61
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28598	61:12:0600201:816	4	7,27	101,78
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28832	61:12:0600401:260	4	7,27	31,99
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30049	61:12:0600501:871	4	7,27	363,50
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30354	61:12:0600601:410	4	6,25	27,50
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30738	61:12:0600701:220	4	42,70	640,50
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30784	61:12:0600701:266	4	6,51	97,65
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30826	61:12:0600701:308	4	7,64	33,62
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30962	61:12:0600701:447	4	7,27	31,99
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30978	61:12:0600701:463	4	18,48	81,31
30979	61:12:0600701:464	4	7,27	31,99
30980	61:12:0600701:465	4	7,27	109,05
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30983	61:12:0600701:468	4	18,48	81,31
30984	61:12:0600701:469	4	7,27	31,99
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30992	61:12:0600701:477	4	7,27	31,99
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30994	61:12:0600701:479	4	42,70	187,88
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31004	61:12:0600701:489	4	7,27	31,99
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31012	61:12:0600701:496	4	6,96	30,62
31013	61:12:0600701:497	4	42,70	187,88
31014	61:12:0600701:498	4	42,70	640,50
31015	61:12:0600701:499	4	42,70	187,88
31016	61:12:0600701:5	4	7,27	109,05
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31019	61:12:0600701:501	4	42,70	187,88
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31036	61:12:0600701:517	4	42,70	170,80
31037	61:12:0600701:518	4	42,70	187,88
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31039	61:12:0600701:52	4	7,27	159,94
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31043	61:12:0600701:523	4	7,27	109,05
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31049	61:12:0600701:529	4	42,70	187,88
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31051	61:12:0600701:530	4	42,70	187,88
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31059	61:12:0600701:538	4	7,27	109,05
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31117	61:12:0600701:623	4	42,70	134,08
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32714	61:12:0601401:134	4	7,27	109,05
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33706	61:12:0601501:731	4	7,27	31,99
33707	61:12:0601501:732	4	90,61	398,68
33708	61:12:0601501:733	4	7,27	31,99
33709	61:12:0601501:734	4	7,27	31,99
33710	61:12:0601501:735	4	7,27	31,99
33711	61:12:0601501:736	4	90,61	398,68
33712	61:12:0601501:737	4	7,27	218,10
33713	61:12:0601501:738	4	6,61	99,15
33714	61:12:0601501:739	4	7,97	35,07
33715	61:12:0601501:740	4	6,61	29,08
33716	61:12:0601501:741	4	7,65	382,50
33717	61:12:0601501:742	4	5,58	24,55
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33724	61:12:0601501:749	4	7,27	31,99
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33742	61:12:0601501:767	4	7,31	32,16
33743	61:12:0601501:768	4	7,27	109,05
33744	61:12:0601501:769	4	5,44	81,60
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33786	61:12:0601501:811	4	87,77	386,19
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33826	61:12:0601501:851	4	7,27	31,99
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34011	61:12:0601601:337	4	26,53	145,92
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34035	61:12:0601601:361	4	7,27	39,99
34036	61:12:0601601:362	4	7,27	39,99
34037	61:12:0601601:363	4	7,64	42,02
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34043	61:12:0601601:370	4	7,64	42,02
34044	61:12:0601601:371	4	7,64	42,02
34045	61:12:0601601:372	4	7,27	39,99
34046	61:12:0601601:373	4	7,64	42,02
34047	61:12:0601601:374	4	49,59	272,75
34048	61:12:0601601:375	4	6,90	37,95
34049	61:12:0601601:376	4	7,64	42,02
34050	61:12:0601601:377	4	7,64	175,72
34051	61:12:0601601:433	4	7,27	518 460,05
34052	61:12:0601601:436	4	7,68	352 404,48
34053	61:12:0601601:502	4	37,86	1 721 797,08
34054	61:12:0601601:668	4	7,27	218,10
34055	61:12:0601601:669	4	37,86	166,58
34056	61:12:0601601:670	4	37,86	166,58
34057	61:12:0601601:671	4	21,86	96,18
34058	61:12:0601601:672	4	37,86	166,58
34059	61:12:0601601:673	4	18,07	79,51
34060	61:12:0601601:674	4	18,07	79,51
34061	61:12:0601601:675	4	7,27	31,99
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34077	61:12:0601601:691	4	50,86	223,78
34078	61:12:0601601:692	4	7,27	31,99
34079	61:12:0601601:693	4	25,37	111,63
34080	61:12:0601601:694	4	7,27	31,99
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34084	61:12:0601601:698	4	7,00	30,80
34085	61:12:0601601:699	4	7,27	31,99
34086	61:12:0601601:700	4	7,27	31,99
34087	61:12:0601601:701	4	7,27	31,99
34088	61:12:0601601:702	4	37,86	166,58
34089	61:12:0601601:703	4	7,69	33,84
34090	61:12:0601601:704	4	7,69	115,35
34091	61:12:0601601:705	4	7,27	109,05
34092	61:12:0601601:706	4	7,64	114,60
34093	61:12:0601601:707	4	37,86	166,58
34094	61:12:0601601:708	4	7,64	33,62
34095	61:12:0601601:709	4	7,27	31,99
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34097	61:12:0601601:711	4	7,64	33,62
34098	61:12:0601601:712	4	7,46	32,82
34099	61:12:0601601:713	4	7,27	31,99
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34101	61:12:0601601:715	4	7,27	31,99
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34103	61:12:0601601:717	4	7,27	31,99
34104	61:12:0601601:718	4	37,86	166,58
34105	61:12:0601601:719	4	7,27	31,99
34106	61:12:0601601:720	4	21,86	96,18
34107	61:12:0601601:721	4	7,27	31,99
34108	61:12:0601601:722	4	21,86	96,18
34109	61:12:0601601:723	4	7,27	31,99
34110	61:12:0601601:724	4	37,86	166,58
34111	61:12:0601601:725	4	7,27	31,99
34112	61:12:0601601:726	4	37,86	166,58
34113	61:12:0601601:727	4	7,27	31,99
34114	61:12:0601601:728	4	21,86	96,18
34115	61:12:0601601:729	4	7,27	31,99
34116	61:12:0601601:730	4	21,86	96,18
34117	61:12:0601601:731	4	7,27	31,99
34118	61:12:0601601:732	4	21,86	96,18
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34122	61:12:0601601:736	4	21,86	96,18
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34124	61:12:0601601:738	4	37,86	166,58
34125	61:12:0601601:739	4	7,27	31,99
34126	61:12:0601601:740	4	7,27	31,99
34127	61:12:0601601:741	4	7,64	33,62
34128	61:12:0601601:742	4	7,25	31,90
34129	61:12:0601601:743	4	7,27	31,99
34130	61:12:0601601:744	4	7,25	31,90
34131	61:12:0601601:745	4	7,64	33,62
34132	61:12:0601601:746	4	37,86	166,58
34133	61:12:0601601:747	4	7,64	33,62
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34139	61:12:0601601:753	4	7,64	33,62

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34143	61:12:0601601:757	4	21,86	96,18
34144	61:12:0601601:758	4	7,27	109,05
34145	61:12:0601601:759	4	25,18	110,79
34146	61:12:0601601:760	4	37,86	166,58
34147	61:12:0601601:761	4	7,64	114,60
34148	61:12:0601601:762	4	7,64	33,62
34149	61:12:0601601:763	4	7,64	33,62
34150	61:12:0601601:764	4	7,64	114,60
34151	61:12:0601601:765	4	37,86	567,90
34152	61:12:0601601:767	4	7,27	31,99
34153	61:12:0601601:768	4	7,64	33,62
34154	61:12:0601601:769	4	26,53	397,95
34155	61:12:0601601:770	4	7,27	31,99
34156	61:12:0601601:771	4	7,27	31,99
34157	61:12:0601601:772	4	7,64	114,60
34158	61:12:0601601:773	4	7,27	31,99
34159	61:12:0601601:774	4	7,27	31,99
34160	61:12:0601601:775	4	7,27	109,05
34161	61:12:0601601:776	4	7,64	114,60
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34163	61:12:0601601:778	4	7,27	31,99
34164	61:12:0601601:779	4	7,27	31,99
34165	61:12:0601601:780	4	7,64	33,62
34166	61:12:0601601:781	4	26,53	116,73
34167	61:12:0601601:782	4	7,27	31,99
34168	61:12:0601601:783	4	37,86	166,58
34169	61:12:0601601:784	4	7,27	31,99
34170	61:12:0601601:785	4	7,27	31,99
34171	61:12:0601601:786	4	7,27	109,05
34172	61:12:0601601:787	4	7,27	31,99
34173	61:12:0601601:788	4	7,27	31,99
34174	61:12:0601601:789	4	17,09	75,20
34175	61:12:0601601:790	4	7,27	31,99
34176	61:12:0601601:791	4	37,86	166,58
34177	61:12:0601601:792	4	7,64	33,62
34178	61:12:0601601:793	4	7,56	33,26
34179	61:12:0601601:794	4	7,64	33,62
34180	61:12:0601601:795	4	7,27	31,99
34181	61:12:0601601:796	4	7,27	31,99
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34183	61:12:0601601:798	4	18,78	82,63
34184	61:12:0601601:799	4	7,27	109,05
34185	61:12:0601601:800	4	7,27	31,99
34186	61:12:0601601:801	4	7,65	33,66
34187	61:12:0601601:802	4	7,64	33,62
34188	61:12:0601601:803	4	7,27	31,99
34189	61:12:0601601:804	4	26,53	116,73
34190	61:12:0601601:805	4	7,27	31,99
34191	61:12:0601601:806	4	7,27	109,05
34192	61:12:0601601:807	4	7,27	31,99
34193	61:12:0601601:808	4	7,64	33,62
34194	61:12:0601601:809	4	7,27	31,99
34195	61:12:0601601:810	4	7,13	31,37
34196	61:12:0601601:811	4	7,27	31,99
34197	61:12:0601601:812	4	7,27	363,50

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34201	61:12:0601601:816	4	26,53	397,95
34202	61:12:0601601:817	4	7,27	31,99
34203	61:12:0601601:818	4	7,64	114,60
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34205	61:12:0601601:820	4	7,27	109,05
34206	61:12:0601601:821	4	7,27	31,99
34207	61:12:0601601:822	4	26,53	116,73
34208	61:12:0601601:823	4	7,64	114,60
34209	61:12:0601601:824	4	7,63	33,57
34210	61:12:0601601:825	4	7,27	109,05
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34212	61:12:0601601:827	4	26,53	116,73
34213	61:12:0601601:828	4	7,64	114,60
34214	61:12:0601601:829	4	7,61	33,48
34215	61:12:0601601:830	4	7,27	31,99
34216	61:12:0601601:831	4	55,99	246,36
34217	61:12:0601601:832	4	7,27	31,99
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34221	61:12:0601601:836	4	7,64	33,62
34222	61:12:0601601:837	4	7,27	31,99
34223	61:12:0601601:838	4	37,86	567,90
34224	61:12:0601601:839	4	7,27	31,99
34225	61:12:0601601:840	4	7,64	33,62
34226	61:12:0601601:841	4	7,64	33,62
34227	61:12:0601601:842	4	7,27	31,99
34228	61:12:0601601:843	4	7,64	382,00
34229	61:12:0601601:844	4	35,48	156,11
34230	61:12:0601601:845	4	7,27	31,99
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34232	61:12:0601601:847	4	7,27	31,99
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34234	61:12:0601601:849	4	7,27	31,99
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34236	61:12:0601601:851	4	7,64	33,62
34237	61:12:0601601:852	4	7,27	31,99
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34239	61:12:0601601:854	4	7,27	31,99
34240	61:12:0601601:855	4	7,29	32,08
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34248	61:12:0601601:863	4	7,64	33,62
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34268	61:12:0601601:883	4	55,99	246,36
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34311	61:12:0601601:927	4	7,27	109,05
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34331	61:12:0601601:947	4	7,27	31,99
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34343	61:12:0601601:959	4	7,27	31,99
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34354	61:12:0601601:970	4	7,27	31,99
34355	61:12:0601601:971	4	7,27	109,05
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34357	61:12:0601601:973	4	21,56	94,86
34358	61:12:0601601:974	4	7,27	109,05
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34361	61:12:0601601:977	4	7,24	362,00
34362	61:12:0601601:978	4	35,48	156,11
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34364	61:12:0601601:980	4	7,27	31,99
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34366	61:12:0601601:982	4	7,27	31,99
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34382	61:12:0601601:998	4	7,64	33,62
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34385	61:12:0601701:359	4	28,64	878 073,76
34386	61:12:0601701:370	4	7,27	31,99
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34392	61:12:0601701:376	4	7,27	31,99
34393	61:12:0601701:377	4	7,27	218,10
34394	61:12:0601701:378	4	21,86	96,18
34395	61:12:0601701:379	4	7,27	109,05
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34405	61:12:0601701:389	4	21,84	96,10
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34569	61:12:0601701:553	4	7,36	32,38
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34595	61:12:0601701:579	4	7,36	110,40
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34647	61:12:0601701:631	4	7,27	31,99
34648	61:12:0601701:632	4	18,51	81,44
34649	61:12:0601701:633	4	7,27	109,05
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34664	61:12:0601801:1001	4	7,27	31,99
34665	61:12:0601801:1002	4	18,91	83,20
34666	61:12:0601801:1003	4	7,27	31,99
34667	61:12:0601801:1004	4	7,27	31,99
34668	61:12:0601801:1005	4	49,59	218,20
34669	61:12:0601801:1006	4	46,48	204,51
34670	61:12:0601801:1007	4	7,27	109,05
34671	61:12:0601801:1008	4	7,60	33,44
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34680	61:12:0601801:1017	4	6,70	29,48
34681	61:12:0601801:1018	4	7,27	31,99
34682	61:12:0601801:1019	4	7,27	31,99
34683	61:12:0601801:1020	4	7,27	31,99
34684	61:12:0601801:1021	4	49,59	743,85
34685	61:12:0601801:1022	4	7,27	31,99
34686	61:12:0601801:1023	4	7,27	31,99
34687	61:12:0601801:1024	4	7,27	31,99
34688	61:12:0601801:1025	4	49,59	218,20
34689	61:12:0601801:1026	4	49,59	218,20
34690	61:12:0601801:1027	4	7,27	31,99
34691	61:12:0601801:1028	4	7,27	31,99
34692	61:12:0601801:1029	4	7,27	31,99
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34694	61:12:0601801:1031	4	6,70	29,48
34695	61:12:0601801:1032	4	49,59	218,20
34696	61:12:0601801:1033	4	49,59	218,20
34697	61:12:0601801:1034	4	49,59	218,20
34698	61:12:0601801:1035	4	49,59	218,20
34699	61:12:0601801:1036	4	7,27	109,05
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34763	61:12:0601801:1101	4	7,64	33,62
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34971	61:12:0601801:300	4	16,65	91,58
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34973	61:12:0601801:302	4	7,64	382,00
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34986	61:12:0601801:618	4	7,27	109,05
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35029	61:12:0601801:661	4	5,88	25,87
35030	61:12:0601801:662	4	7,27	31,99
35031	61:12:0601801:663	4	7,64	33,62
35032	61:12:0601801:664	4	7,27	31,99
35033	61:12:0601801:665	4	7,27	31,99
35034	61:12:0601801:666	4	7,64	33,62
35035	61:12:0601801:667	4	7,27	31,99
35036	61:12:0601801:668	4	7,27	31,99
35037	61:12:0601801:669	4	7,64	33,62
35038	61:12:0601801:670	4	7,27	31,99
35039	61:12:0601801:671	4	7,57	33,31
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35041	61:12:0601801:673	4	7,27	31,99
35042	61:12:0601801:674	4	7,27	31,99
35043	61:12:0601801:675	4	7,27	109,05
35044	61:12:0601801:676	4	7,64	33,62
35045	61:12:0601801:677	4	7,27	31,99
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35058	61:12:0601801:690	4	7,27	31,99
35059	61:12:0601801:691	4	49,59	218,20
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35061	61:12:0601801:693	4	7,27	31,99
35062	61:12:0601801:694	4	7,27	109,05
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35064	61:12:0601801:696	4	6,69	29,44
35065	61:12:0601801:697	4	7,27	31,99
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35071	61:12:0601801:703	4	7,27	218,10
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35087	61:12:0601801:719	4	7,50	33,00
35088	61:12:0601801:720	4	7,27	31,99
35089	61:12:0601801:721	4	7,27	109,05
35090	61:12:0601801:722	4	7,27	31,99
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35102	61:12:0601801:734	4	7,64	33,62
35103	61:12:0601801:735	4	7,64	33,62
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35133	61:12:0601801:765	4	7,27	31,99
35134	61:12:0601801:766	4	45,06	198,26
35135	61:12:0601801:767	4	7,27	31,99
35136	61:12:0601801:768	4	7,27	31,99
35137	61:12:0601801:769	4	6,64	29,22
35138	61:12:0601801:770	4	7,27	31,99
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35151	61:12:0601801:783	4	7,27	109,05
35152	61:12:0601801:784	4	7,27	31,99
35153	61:12:0601801:785	4	7,27	31,99
35154	61:12:0601801:786	4	7,27	31,99
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35156	61:12:0601801:788	4	7,27	31,99
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35177	61:12:0601801:809	4	7,27	109,05
35178	61:12:0601801:810	4	7,27	31,99
35179	61:12:0601801:811	4	7,27	109,05
35180	61:12:0601801:812	4	7,27	31,99
35181	61:12:0601801:813	4	7,64	33,62
35182	61:12:0601801:814	4	38,58	169,75
35183	61:12:0601801:815	4	7,27	31,99

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35186	61:12:0601801:818	4	7,27	31,99
35187	61:12:0601801:819	4	6,60	29,04
35188	61:12:0601801:820	4	7,27	31,99
35189	61:12:0601801:821	4	6,44	28,34
35190	61:12:0601801:822	4	7,27	31,99
35191	61:12:0601801:823	4	21,80	95,92
35192	61:12:0601801:824	4	7,27	31,99
35193	61:12:0601801:825	4	7,27	31,99
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35195	61:12:0601801:827	4	6,44	28,34
35196	61:12:0601801:828	4	7,27	31,99
35197	61:12:0601801:829	4	6,44	28,34
35198	61:12:0601801:830	4	7,27	31,99
35199	61:12:0601801:831	4	7,27	109,05
35200	61:12:0601801:832	4	7,27	31,99
35201	61:12:0601801:833	4	7,27	31,99
35202	61:12:0601801:834	4	51,54	226,78
35203	61:12:0601801:835	4	7,27	31,99
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35206	61:12:0601801:838	4	7,27	31,99
35207	61:12:0601801:839	4	7,27	31,99
35208	61:12:0601801:840	4	7,27	31,99
35209	61:12:0601801:841	4	7,27	363,50
35210	61:12:0601801:842	4	1,95	29,25
35211	61:12:0601801:843	4	7,27	31,99
35212	61:12:0601801:844	4	7,69	33,84
35213	61:12:0601801:845	4	51,54	226,78
35214	61:12:0601801:846	4	7,27	31,99
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35217	61:12:0601801:849	4	7,27	31,99
35218	61:12:0601801:850	4	7,69	115,35
35219	61:12:0601801:851	4	6,44	28,34
35220	61:12:0601801:852	4	7,27	31,99
35221	61:12:0601801:853	4	7,27	109,05
35222	61:12:0601801:854	4	6,44	28,34
35223	61:12:0601801:855	4	7,27	31,99
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35225	61:12:0601801:857	4	7,27	31,99
35226	61:12:0601801:858	4	7,27	31,99
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35228	61:12:0601801:860	4	7,69	33,84
35229	61:12:0601801:861	4	7,53	33,13
35230	61:12:0601801:862	4	7,27	31,99
35231	61:12:0601801:863	4	7,27	31,99
35232	61:12:0601801:864	4	7,27	109,05
35233	61:12:0601801:865	4	7,27	31,99
35234	61:12:0601801:866	4	7,27	31,99
35235	61:12:0601801:867	4	7,69	115,35
35236	61:12:0601801:868	4	7,37	32,43
35237	61:12:0601801:869	4	7,27	31,99
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35246	61:12:0601801:879	4	7,27	31,99
35247	61:12:0601801:880	4	7,27	109,05
35248	61:12:0601801:881	4	7,27	31,99
35249	61:12:0601801:882	4	7,27	31,99
35250	61:12:0601801:883	4	7,27	31,99
35251	61:12:0601801:884	4	49,59	743,85
35252	61:12:0601801:885	4	7,27	109,05
35253	61:12:0601801:886	4	7,27	31,99
35254	61:12:0601801:887	4	7,27	31,99
35255	61:12:0601801:888	4	7,27	31,99
35256	61:12:0601801:889	4	7,27	31,99
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35263	61:12:0601801:896	4	49,59	218,20
35264	61:12:0601801:897	4	7,27	31,99
35265	61:12:0601801:898	4	7,64	33,62
35266	61:12:0601801:899	4	7,27	31,99
35267	61:12:0601801:900	4	49,59	743,85
35268	61:12:0601801:901	4	7,27	31,99
35269	61:12:0601801:902	4	49,59	218,20
35270	61:12:0601801:903	4	7,27	31,99
35271	61:12:0601801:904	4	7,27	31,99
35272	61:12:0601801:905	4	7,27	31,99
35273	61:12:0601801:906	4	49,59	218,20
35274	61:12:0601801:907	4	7,27	31,99
35275	61:12:0601801:908	4	15,55	68,42
35276	61:12:0601801:909	4	7,27	31,99
35277	61:12:0601801:910	4	7,27	31,99
35278	61:12:0601801:911	4	7,27	31,99
35279	61:12:0601801:912	4	18,91	83,20
35280	61:12:0601801:913	4	7,27	109,05
35281	61:12:0601801:914	4	7,27	31,99
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35283	61:12:0601801:916	4	49,59	218,20
35284	61:12:0601801:917	4	7,27	31,99
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35286	61:12:0601801:919	4	7,27	31,99
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35289	61:12:0601801:922	4	49,59	218,20
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35292	61:12:0601801:925	4	49,59	218,20
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35295	61:12:0601801:928	4	7,27	31,99
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35297	61:12:0601801:930	4	7,27	31,99
35298	61:12:0601801:931	4	7,27	109,05
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35307	61:12:0601801:940	4	7,27	31,99
35308	61:12:0601801:941	4	49,59	218,20
35309	61:12:0601801:942	4	7,27	109,05
35310	61:12:0601801:943	4	49,59	218,20
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35314	61:12:0601801:947	4	7,27	31,99
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35318	61:12:0601801:951	4	7,27	109,05
35319	61:12:0601801:952	4	49,59	218,20
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35321	61:12:0601801:954	4	7,27	31,99
35322	61:12:0601801:955	4	7,27	31,99
35323	61:12:0601801:956	4	7,27	31,99
35324	61:12:0601801:957	4	49,59	218,20
35325	61:12:0601801:958	4	67,02	1 005,30
35326	61:12:0601801:959	4	48,55	213,62
35327	61:12:0601801:960	4	7,27	31,99
35328	61:12:0601801:961	4	7,27	31,99
35329	61:12:0601801:962	4	7,27	31,99
35330	61:12:0601801:963	4	7,27	31,99
35331	61:12:0601801:964	4	7,27	31,99
35332	61:12:0601801:965	4	7,46	111,90
35333	61:12:0601801:966	4	7,27	31,99
35334	61:12:0601801:967	4	7,27	31,99
35335	61:12:0601801:968	4	7,27	109,05
35336	61:12:0601801:969	4	49,59	218,20
35337	61:12:0601801:970	4	49,59	743,85
35338	61:12:0601801:971	4	7,64	33,62
35339	61:12:0601801:972	4	7,27	31,99
35340	61:12:0601801:973	4	7,64	33,62
35341	61:12:0601801:974	4	49,59	218,20
35342	61:12:0601801:975	4	48,04	211,38
35343	61:12:0601801:976	4	11,95	179,25
35344	61:12:0601801:977	4	7,27	363,50
35345	61:12:0601801:978	4	7,27	31,99
35346	61:12:0601801:979	4	7,27	109,05
35347	61:12:0601801:980	4	7,27	31,99
35348	61:12:0601801:981	4	7,64	33,62
35349	61:12:0601801:982	4	49,59	218,20
35350	61:12:0601801:983	4	7,27	31,99
35351	61:12:0601801:984	4	7,27	109,05
35352	61:12:0601801:985	4	7,27	109,05
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37007	61:13:0600004:107	4	1,56	478,92
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37015	61:13:0600004:114	4	2,11	126,60
37016	61:13:0600004:152	4	1,71	120 462,66
37017	61:13:0600004:2	4	2,11	7 397,66
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38365	61:13:0600009:87	4	1,96	117,60
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38376	61:13:0600009:98	4	1,38	82,80
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38383	61:13:0600011:287	4	1,60	96,00
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38386	61:13:0600011:290	4	1,48	88,80
38387	61:13:0600011:291	4	1,45	87,00
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38406	61:13:0600011:310	4	1,83	109,80
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38411	61:13:0600011:315	4	1,10	66,00
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38469	61:14:0030101:7	4	7,41	118 737,84
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38476	61:14:0040130:76	4	101,22	556,71
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38482	61:14:0040157:17	4	7,41	40,76
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38484	61:14:0040157:19	4	7,22	39,71
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38600	61:14:0060201:467	4	7,41	2,67
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38695	61:14:0600009:1069	4	7,41	32,60
38696	61:14:0600009:1070	4	7,35	32,34
38697	61:14:0600009:1071	4	129,16	568,30
38698	61:14:0600009:1072	4	129,16	7 749,60
38699	61:14:0600009:1073	4	31,40	138,16
38700	61:14:0600009:1074	4	7,41	32,60
38701	61:14:0600009:1075	4	7,41	32,60
38702	61:14:0600009:1076	4	7,41	32,60
38703	61:14:0600009:1077	4	7,41	32,60
38704	61:14:0600009:1078	4	7,41	32,60
38705	61:14:0600009:1079	4	7,41	32,60
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38707	61:14:0600009:1081	4	7,41	111,15
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38709	61:14:0600009:1083	4	7,41	222,30
38710	61:14:0600009:1084	4	7,41	32,60
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38712	61:14:0600009:1086	4	6,04	26,58
38713	61:14:0600009:1087	4	7,41	32,60
38714	61:14:0600009:1088	4	7,41	32,60
38715	61:14:0600009:1089	4	147,10	647,24
38716	61:14:0600009:1090	4	7,65	33,66
38717	61:14:0600009:1091	4	6,04	26,58
38718	61:14:0600009:1092	4	6,04	26,58
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38721	61:14:0600009:1095	4	129,16	568,30

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38724	61:14:0600009:1098	4	68,22	300,17
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38727	61:14:0600009:1101	4	129,16	568,30
38728	61:14:0600009:1102	4	6,04	26,58
38729	61:14:0600009:1103	4	7,41	32,60
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38735	61:14:0600009:1109	4	7,41	32,60
38736	61:14:0600009:1110	4	7,41	32,60
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38738	61:14:0600009:1112	4	7,41	32,60
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38741	61:14:0600009:1115	4	7,41	111,15
38742	61:14:0600009:1116	4	7,41	111,15
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38744	61:14:0600009:1118	4	7,65	33,66
38745	61:14:0600009:1119	4	6,04	26,58
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38747	61:14:0600009:1121	4	7,41	370,50
38748	61:14:0600009:1122	4	7,41	32,60
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38751	61:14:0600009:1125	4	6,04	26,58
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38753	61:14:0600009:1127	4	29,62	130,33
38754	61:14:0600009:1128	4	7,41	32,60
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38756	61:14:0600009:1130	4	7,65	33,66
38757	61:14:0600009:1131	4	6,04	26,58
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38759	61:14:0600009:1133	4	222,00	976,80
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38765	61:14:0600009:1139	4	7,41	32,60
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38767	61:14:0600009:1141	4	6,81	29,96
38768	61:14:0600009:1142	4	25,24	111,06
38769	61:14:0600009:1143	4	6,04	26,58
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38772	61:14:0600009:1146	4	7,67	33,75
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38799	61:14:0600009:1173	4	7,65	114,75
38800	61:14:0600009:1174	4	7,41	222,30
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38806	61:14:0600009:1180	4	7,41	32,60
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38815	61:14:0600009:1189	4	6,04	26,58
38816	61:14:0600009:1190	4	6,04	90,60
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38818	61:14:0600009:1192	4	6,04	26,58
38819	61:14:0600009:1193	4	7,47	32,87
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38822	61:14:0600009:1196	4	70,75	311,30
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38833	61:14:0600009:1207	4	6,04	26,58
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38874	61:14:0600009:1347	4	6,61	36,36
38875	61:14:0600009:1348	4	7,41	40,76
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38878	61:14:0600009:1351	4	5,86	32,23
38879	61:14:0600009:1352	4	7,41	40,76
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38902	61:14:0600009:926	4	92,40	406,56
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38983	61:14:0600010:558	4	7,64	33,62
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38991	61:14:0600010:566	4	22,09	97,20
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38997	61:14:0600010:572	4	7,41	32,60
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39001	61:14:0600010:576	4	7,41	32,60
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39003	61:14:0600010:578	4	10,86	47,78
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39011	61:14:0600010:586	4	7,41	32,60

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39015	61:14:0600010:590	4	7,41	32,60
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39019	61:14:0600010:594	4	108,64	478,02
39020	61:14:0600010:595	4	7,41	32,60
39021	61:14:0600010:596	4	7,64	33,62
39022	61:14:0600010:597	4	108,64	478,02
39023	61:14:0600010:598	4	53,20	234,08
39024	61:14:0600010:599	4	65,00	286,00
39025	61:14:0600010:600	4	7,41	32,60
39026	61:14:0600010:601	4	7,41	32,60
39027	61:14:0600010:602	4	6,36	27,98
39028	61:14:0600010:603	4	7,41	32,60
39029	61:14:0600010:604	4	7,41	32,60
39030	61:14:0600010:605	4	108,64	478,02
39031	61:14:0600010:606	4	108,64	478,02
39032	61:14:0600010:607	4	7,41	32,60
39033	61:14:0600010:608	4	7,89	118,35
39034	61:14:0600010:609	4	7,41	111,15
39035	61:14:0600010:610	4	108,64	5 432,00
39036	61:14:0600010:611	4	7,89	34,72
39037	61:14:0600010:612	4	7,89	34,72
39038	61:14:0600010:613	4	7,89	34,72
39039	61:14:0600010:614	4	7,89	34,72
39040	61:14:0600010:615	4	108,64	478,02
39041	61:14:0600010:616	4	7,89	34,72
39042	61:14:0600010:617	4	7,89	34,72
39043	61:14:0600010:618	4	7,89	34,72
39044	61:14:0600010:619	4	7,89	34,72
39045	61:14:0600010:620	4	7,89	34,72
39046	61:14:0600010:621	4	7,89	34,72
39047	61:14:0600010:622	4	7,89	34,72
39048	61:14:0600010:624	4	7,41	32,60
39049	61:14:0600010:625	4	108,64	478,02
39050	61:14:0600010:626	4	121,48	534,51
39051	61:14:0600010:627	4	108,64	5 432,00
39052	61:14:0600010:628	4	7,64	33,62
39053	61:14:0600010:629	4	7,41	111,15
39054	61:14:0600010:630	4	7,41	222,30
39055	61:14:0600010:631	4	7,41	32,60
39056	61:14:0600010:632	4	7,41	111,15
39057	61:14:0600010:633	4	7,41	32,60
39058	61:14:0600010:634	4	7,41	32,60
39059	61:14:0600010:635	4	7,41	111,15
39060	61:14:0600010:636	4	7,41	32,60
39061	61:14:0600010:637	4	7,41	111,15
39062	61:14:0600010:638	4	7,41	32,60
39063	61:14:0600010:639	4	7,41	32,60
39064	61:14:0600010:640	4	7,41	32,60
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39066	61:14:0600010:642	4	108,64	478,02
39067	61:14:0600010:643	4	7,41	32,60
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39069	61:14:0600010:645	4	108,64	1 629,60

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39072	61:14:0600010:648	4	7,41	111,15
39073	61:14:0600010:649	4	108,64	478,02
39074	61:14:0600010:650	4	7,41	111,15
39075	61:14:0600010:651	4	7,41	111,15
39076	61:14:0600010:652	4	7,41	32,60
39077	61:14:0600010:653	4	7,41	111,15
39078	61:14:0600010:654	4	7,41	111,15
39079	61:14:0600010:655	4	7,41	370,50
39080	61:14:0600010:656	4	7,41	111,15
39081	61:14:0600010:657	4	7,41	370,50
39082	61:14:0600010:658	4	7,41	111,15
39083	61:14:0600010:659	4	34,26	1 713,00
39084	61:14:0600010:660	4	7,41	370,50
39085	61:14:0600011:1000	4	7,53	33,13
39086	61:14:0600011:1001	4	7,41	32,60
39087	61:14:0600011:1002	4	7,41	32,60
39088	61:14:0600011:1003	4	7,41	32,60
39089	61:14:0600011:1004	4	55,72	835,80
39090	61:14:0600011:1005	4	6,60	29,04
39091	61:14:0600011:1006	4	7,41	32,60
39092	61:14:0600011:1007	4	7,41	32,60
39093	61:14:0600011:1008	4	7,41	32,60
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39095	61:14:0600011:1010	4	32,42	486,30
39096	61:14:0600011:1011	4	32,42	1 621,00
39097	61:14:0600011:1012	4	7,41	32,60
39098	61:14:0600011:1013	4	6,37	28,03
39099	61:14:0600011:1014	4	50,05	220,22
39100	61:14:0600011:1015	4	7,41	32,60
39101	61:14:0600011:1016	4	7,41	32,60
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39105	61:14:0600011:1020	4	7,41	32,60
39106	61:14:0600011:1021	4	7,41	32,60
39107	61:14:0600011:1022	4	7,41	111,15
39108	61:14:0600011:1023	4	7,41	32,60
39109	61:14:0600011:1024	4	40,62	178,73
39110	61:14:0600011:1025	4	7,41	32,60
39111	61:14:0600011:1026	4	7,41	32,60
39112	61:14:0600011:1027	4	7,53	33,13
39113	61:14:0600011:1028	4	7,41	32,60
39114	61:14:0600011:1029	4	24,64	108,42
39115	61:14:0600011:1030	4	7,41	111,15
39116	61:14:0600011:1031	4	7,41	32,60
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39118	61:14:0600011:1033	4	7,41	32,60
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39120	61:14:0600011:1035	4	7,41	111,15
39121	61:14:0600011:1036	4	7,41	32,60
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39132	61:14:0600011:1047	4	6,37	28,03
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39136	61:14:0600011:1051	4	7,41	32,60
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39138	61:14:0600011:1053	4	7,41	111,15
39139	61:14:0600011:1054	4	6,37	28,03
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39144	61:14:0600011:1059	4	7,41	370,50
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39156	61:14:0600011:1071	4	7,41	222,30
39157	61:14:0600011:1072	4	7,41	32,60
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39159	61:14:0600011:1074	4	24,38	107,27
39160	61:14:0600011:1075	4	7,41	32,60
39161	61:14:0600011:1076	4	6,37	28,03
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39164	61:14:0600011:1079	4	7,41	111,15
39165	61:14:0600011:1080	4	24,38	365,70
39166	61:14:0600011:1081	4	6,37	28,03
39167	61:14:0600011:1082	4	6,37	28,03
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39171	61:14:0600011:1086	4	24,38	107,27
39172	61:14:0600011:1087	4	7,41	111,15
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39176	61:14:0600011:1091	4	26,58	116,95
39177	61:14:0600011:1092	4	7,41	32,60
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39179	61:14:0600011:1094	4	7,41	111,15
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39184	61:14:0600011:1099	4	7,41	111,15
39185	61:14:0600011:1100	4	7,41	32,60

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39195	61:14:0600011:1110	4	7,41	32,60
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39200	61:14:0600011:1115	4	7,41	111,15
39201	61:14:0600011:1116	4	7,41	111,15
39202	61:14:0600011:1117	4	6,37	28,03
39203	61:14:0600011:1118	4	148,25	652,30
39204	61:14:0600011:1119	4	7,41	32,60
39205	61:14:0600011:1120	4	7,41	32,60
39206	61:14:0600011:1121	4	7,41	370,50
39207	61:14:0600011:1122	4	6,37	28,03
39208	61:14:0600011:1123	4	7,41	32,60
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39210	61:14:0600011:1125	4	7,53	112,95
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39214	61:14:0600011:1129	4	7,41	32,60
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39224	61:14:0600011:1139	4	7,41	32,60
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39250	61:14:0600011:1165	4	6,37	28,03
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39262	61:14:0600011:1177	4	6,37	28,03
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39272	61:14:0600011:1187	4	7,41	111,15
39273	61:14:0600011:1188	4	6,37	28,03
39274	61:14:0600011:1189	4	7,41	32,60
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39286	61:14:0600011:1201	4	245,12	1 078,53
39287	61:14:0600011:1202	4	7,41	32,60
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39289	61:14:0600011:1204	4	7,49	112,35
39290	61:14:0600011:1205	4	6,37	28,03
39291	61:14:0600011:1206	4	7,41	32,60
39292	61:14:0600011:1207	4	7,41	32,60
39293	61:14:0600011:1208	4	7,49	32,96
39294	61:14:0600011:1209	4	6,37	28,03
39295	61:14:0600011:1210	4	6,37	28,03
39296	61:14:0600011:1211	4	6,37	28,03
39297	61:14:0600011:1212	4	6,95	30,58
39298	61:14:0600011:1213	4	7,41	32,60
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39300	61:14:0600011:1215	4	7,41	32,60
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39309	61:14:0600011:1224	4	7,41	32,60
39310	61:14:0600011:1226	4	90,34	496,87
39311	61:14:0600011:1227	4	32,42	178,31
39312	61:14:0600011:1228	4	7,41	40,76
39313	61:14:0600011:1229	4	7,41	163,02
39314	61:14:0600011:1230	4	7,41	40,76
39315	61:14:0600011:1231	4	4,67	25,69
39316	61:14:0600011:1232	4	7,41	40,76
39317	61:14:0600011:1233	4	13,15	72,33
39318	61:14:0600011:1234	4	7,41	40,76
39319	61:14:0600011:1235	4	7,41	40,76
39320	61:14:0600011:1236	4	7,41	40,76
39321	61:14:0600011:1237	4	4,57	25,14
39322	61:14:0600011:1238	4	7,41	40,76
39323	61:14:0600011:1239	4	7,41	40,76
39324	61:14:0600011:1240	4	7,41	40,76
39325	61:14:0600011:1241	4	7,41	40,76
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39329	61:14:0600011:1245	4	7,41	40,76
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39332	61:14:0600011:1248	4	7,41	40,76
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39339	61:14:0600011:1255	4	7,41	40,76
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39343	61:14:0600011:1259	4	7,41	40,76
39344	61:14:0600011:1260	4	7,41	40,76
39345	61:14:0600011:1261	4	7,41	40,76
39346	61:14:0600011:1262	4	7,41	40,76
39347	61:14:0600011:1263	4	7,41	40,76
39348	61:14:0600011:1264	4	7,41	40,76
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39350	61:14:0600011:1266	4	7,41	40,76
39351	61:14:0600011:1267	4	7,41	40,76
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39354	61:14:0600011:1270	4	7,41	40,76
39355	61:14:0600011:1271	4	0,03	0,17
39356	61:14:0600011:1272	4	7,41	40,76
39357	61:14:0600011:1273	4	7,41	40,76
39358	61:14:0600011:1274	4	7,41	40,76
39359	61:14:0600011:1275	4	4,72	25,96

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39363	61:14:0600011:1279	4	0,03	0,17
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39365	61:14:0600011:1281	4	0,03	0,17
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39367	61:14:0600011:1283	4	5,45	29,98
39368	61:14:0600011:1284	4	108,64	597,52
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39377	61:14:0600011:1293	4	7,41	163,02
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39379	61:14:0600011:1295	4	51,34	282,37
39380	61:14:0600011:1296	4	80,95	445,23
39381	61:14:0600011:1297	4	80,95	445,23
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39385	61:14:0600011:1301	4	7,41	40,76
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39392	61:14:0600011:1308	4	148,25	815,38
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39408	61:14:0600011:1324	4	6,37	35,04
39409	61:14:0600011:1325	4	121,04	665,72
39410	61:14:0600011:1326	4	6,01	33,06
39411	61:14:0600011:1327	4	7,41	259,35
39412	61:14:0600011:1328	4	7,41	163,02
39413	61:14:0600011:1329	4	4,82	106,04
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39415	61:14:0600011:1331	4	7,41	163,02
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39425	61:14:0600011:894	4	29,46	129,62
39426	61:14:0600011:895	4	7,41	32,60
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39443	61:14:0600011:912	4	7,41	32,60
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39536	61:14:0600012:1003	4	6,40	96,00
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39552	61:14:0600012:1019	4	7,41	32,60
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39633	61:14:0600012:11	4	7,41	23,27
39634	61:14:0600012:1100	4	7,41	111,15
39635	61:14:0600012:1101	4	7,41	32,60
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39637	61:14:0600012:1103	4	7,41	32,60
39638	61:14:0600012:1104	4	7,72	33,97
39639	61:14:0600012:1105	4	6,61	29,08
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39656	61:14:0600012:1123	4	148,25	2 223,75
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39670	61:14:0600012:1137	4	7,41	32,60
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39673	61:14:0600012:1140	4	6,61	29,08
39674	61:14:0600012:1141	4	7,72	33,97
39675	61:14:0600012:1142	4	7,72	33,97
39676	61:14:0600012:1143	4	51,30	225,72
39677	61:14:0600012:1144	4	7,41	111,15
39678	61:14:0600012:1145	4	7,41	32,60
39679	61:14:0600012:1146	4	7,72	33,97
39680	61:14:0600012:1147	4	7,41	32,60
39681	61:14:0600012:1148	4	7,41	32,60
39682	61:14:0600012:1149	4	7,41	370,50
39683	61:14:0600012:1150	4	6,61	29,08
39684	61:14:0600012:1151	4	7,41	32,60
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39686	61:14:0600012:1153	4	51,30	225,72
39687	61:14:0600012:1154	4	7,41	111,15
39688	61:14:0600012:1155	4	7,41	32,60
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39690	61:14:0600012:1157	4	6,61	29,08
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39693	61:14:0600012:1160	4	7,41	32,60
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39695	61:14:0600012:1162	4	51,30	225,72
39696	61:14:0600012:1163	4	7,41	32,60
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39699	61:14:0600012:1166	4	7,41	32,60
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39701	61:14:0600012:1168	4	6,61	29,08
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39704	61:14:0600012:1171	4	51,30	225,72
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39707	61:14:0600012:1174	4	7,72	33,97

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39721	61:14:0600012:1188	4	7,72	33,97
39722	61:14:0600012:1189	4	7,57	33,31
39723	61:14:0600012:1190	4	7,41	32,60
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39726	61:14:0600012:1193	4	7,72	115,80
39727	61:14:0600012:1194	4	7,41	32,60
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39734	61:14:0600012:1200	4	6,84	30,10
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39736	61:14:0600012:1202	4	7,72	33,97
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39794	61:14:0600012:1260	4	7,41	111,15
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39797	61:14:0600012:1263	4	7,41	370,50
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39889	61:14:0600012:1368	4	7,41	40,76
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39897	61:14:0600012:1376	4	7,72	42,46
39898	61:14:0600012:1377	4	7,26	39,93
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39978	61:14:0600012:1456	4	7,72	42,46
39979	61:14:0600012:1457	4	7,72	42,46
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39992	61:14:0600012:1470	4	8,02	176,44
39993	61:14:0600012:1471	4	8,02	44,11
39994	61:14:0600012:1472	4	8,02	176,44
39995	61:14:0600012:1473	4	8,02	176,44
39996	61:14:0600012:1474	4	8,02	2 165,40
39997	61:14:0600012:1475	4	7,41	2 000,70

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39999	61:14:0600012:1477	4	7,72	2 084,40
40000	61:14:0600012:1478	4	7,41	2 000,70
40001	61:14:0600012:1479	4	7,41	2 000,70
40002	61:14:0600012:1480	4	6,61	1 784,70
40003	61:14:0600012:1481	4	80,61	21 764,70
40004	61:14:0600012:1482	4	80,61	21 764,70
40005	61:14:0600012:1483	4	7,72	2 084,40
40006	61:14:0600012:1484	4	7,72	2 084,40
40007	61:14:0600012:1485	4	6,26	1 690,20
40008	61:14:0600012:1486	4	7,72	2 084,40
40009	61:14:0600012:1487	4	7,72	2 084,40
40010	61:14:0600012:1488	4	7,41	2 000,70
40011	61:14:0600012:1489	4	7,72	2 084,40
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40013	61:14:0600012:1491	4	6,92	1 868,40
40014	61:14:0600012:1492	4	26,58	7 176,60
40015	61:14:0600012:1493	4	7,72	2 084,40
40016	61:14:0600012:1494	4	7,72	2 995,36
40017	61:14:0600012:1495	4	7,72	2 084,40
40018	61:14:0600012:1496	4	7,72	2 084,40
40019	61:14:0600012:1497	4	7,72	2 084,40
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40021	61:14:0600012:1499	4	7,03	1 898,10
40022	61:14:0600012:15	4	6,62	20,79
40023	61:14:0600012:1500	4	80,61	31 276,68
40024	61:14:0600012:1501	4	7,41	2 000,70
40025	61:14:0600012:1502	4	7,41	2 000,70
40026	61:14:0600012:1503	4	7,41	2 000,70
40027	61:14:0600012:1504	4	7,72	2 084,40
40028	61:14:0600012:1505	4	7,41	2 000,70
40029	61:14:0600012:1506	4	7,41	933,66
40030	61:14:0600012:1507	4	7,72	2 084,40
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40033	61:14:0600012:1510	4	7,72	2 084,40
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40037	61:14:0600012:1514	4	7,41	2 000,70
40038	61:14:0600012:1515	4	7,41	2 000,70
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40043	61:14:0600012:1520	4	7,41	2 415,66
40044	61:14:0600012:16	4	6,53	20,50
40045	61:14:0600012:17	4	31,59	99,19
40046	61:14:0600012:18	4	6,62	20,79
40047	61:14:0600012:19	4	5,88	18,46
40048	61:14:0600012:20	4	5,88	18,46
40049	61:14:0600012:21	4	6,53	20,50
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40052	61:14:0600012:24	4	6,53	20,50
40053	61:14:0600012:25	4	6,53	20,50
40054	61:14:0600012:26	4	6,53	20,50
40055	61:14:0600012:27	4	6,53	20,50

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40057	61:14:0600012:286	4	122,72	24 544,00
40058	61:14:0600012:29	4	31,59	99,19
40059	61:14:0600012:30	4	18,74	58,84
40060	61:14:0600012:31	4	5,88	18,46
40061	61:14:0600012:32	4	7,41	23,27
40062	61:14:0600012:33	4	5,88	18,46
40063	61:14:0600012:34	4	6,53	20,50
40064	61:14:0600012:35	4	31,59	99,19
40065	61:14:0600012:36	4	31,59	99,19
40066	61:14:0600012:37	4	5,88	18,46
40067	61:14:0600012:38	4	31,59	99,19
40068	61:14:0600012:39	4	31,59	99,19
40069	61:14:0600012:40	4	5,88	18,46
40070	61:14:0600012:41	4	7,41	23,27
40071	61:14:0600012:42	4	7,41	23,27
40072	61:14:0600012:43	4	7,41	23,27
40073	61:14:0600012:44	4	31,59	99,19
40074	61:14:0600012:45	4	5,88	18,46
40075	61:14:0600012:46	4	7,41	23,27
40076	61:14:0600012:47	4	7,69	24,15
40077	61:14:0600012:48	4	7,41	23,27
40078	61:14:0600012:49	4	7,41	23,27
40079	61:14:0600012:50	4	31,59	99,19
40080	61:14:0600012:51	4	7,41	23,27
40081	61:14:0600012:52	4	7,41	23,27
40082	61:14:0600012:53	4	7,41	23,27
40083	61:14:0600012:54	4	29,62	93,01
40084	61:14:0600012:55	4	148,25	465,51
40085	61:14:0600012:56	4	7,41	23,27
40086	61:14:0600012:57	4	7,41	23,27
40087	61:14:0600012:58	4	7,41	23,27
40088	61:14:0600012:59	4	31,40	98,60
40089	61:14:0600012:6	4	7,72	15 162,08
40090	61:14:0600012:60	4	7,41	23,27
40091	61:14:0600012:61	4	7,41	23,27
40092	61:14:0600012:62	4	7,64	23,99
40093	61:14:0600012:63	4	7,41	81,51
40094	61:14:0600012:64	4	7,41	111,15
40095	61:14:0600012:65	4	19,06	419,32
40096	61:14:0600012:66	4	7,41	81,51
40097	61:14:0600012:67	4	7,41	66,69
40098	61:14:0600012:670	4	6,61	29,08
40099	61:14:0600012:671	4	7,41	32,60
40100	61:14:0600012:672	4	7,41	32,60
40101	61:14:0600012:673	4	7,41	32,60
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40112	61:14:0600012:684	4	7,41	32,60
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40117	61:14:0600012:689	4	97,04	426,98
40118	61:14:0600012:690	4	7,41	32,60
40119	61:14:0600012:691	4	7,41	32,60
40120	61:14:0600012:692	4	7,41	111,15
40121	61:14:0600012:693	4	7,41	111,15
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40123	61:14:0600012:695	4	7,41	32,60
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40127	61:14:0600012:699	4	7,41	111,15
40128	61:14:0600012:7	4	7,41	23,27
40129	61:14:0600012:700	4	7,72	33,97
40130	61:14:0600012:701	4	7,41	32,60
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40132	61:14:0600012:703	4	6,61	29,08
40133	61:14:0600012:704	4	18,69	280,35
40134	61:14:0600012:705	4	7,41	111,15
40135	61:14:0600012:706	4	7,72	33,97
40136	61:14:0600012:707	4	7,41	32,60
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40138	61:14:0600012:709	4	6,61	29,08
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40142	61:14:0600012:713	4	7,41	32,60
40143	61:14:0600012:714	4	7,72	33,97
40144	61:14:0600012:715	4	6,61	29,08
40145	61:14:0600012:716	4	7,41	32,60
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40147	61:14:0600012:718	4	7,72	33,97
40148	61:14:0600012:719	4	70,75	311,30
40149	61:14:0600012:720	4	148,25	652,30
40150	61:14:0600012:721	4	31,40	138,16
40151	61:14:0600012:722	4	7,41	32,60
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40153	61:14:0600012:724	4	7,72	33,97
40154	61:14:0600012:725	4	7,41	32,60
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40159	61:14:0600012:730	4	6,61	29,08
40160	61:14:0600012:731	4	7,72	115,80
40161	61:14:0600012:732	4	7,41	32,60
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40163	61:14:0600012:734	4	7,72	33,97
40164	61:14:0600012:735	4	7,41	32,60
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40166	61:14:0600012:737	4	7,72	33,97
40167	61:14:0600012:738	4	7,41	111,15
40168	61:14:0600012:739	4	7,72	33,97
40169	61:14:0600012:740	4	7,41	111,15
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40174	61:14:0600012:745	4	7,72	231,60
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40177	61:14:0600012:748	4	7,72	33,97
40178	61:14:0600012:749	4	7,41	32,60
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40197	61:14:0600012:768	4	6,61	29,08
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40199	61:14:0600012:770	4	7,41	32,60
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40201	61:14:0600012:772	4	7,41	32,60
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40204	61:14:0600012:775	4	18,69	280,35
40205	61:14:0600012:776	4	7,41	32,60
40206	61:14:0600012:777	4	7,72	33,97
40207	61:14:0600012:778	4	7,72	33,97
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40209	61:14:0600012:780	4	7,41	111,15
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40211	61:14:0600012:782	4	7,72	33,97
40212	61:14:0600012:783	4	18,69	82,24
40213	61:14:0600012:784	4	7,72	33,97
40214	61:14:0600012:785	4	7,72	33,97
40215	61:14:0600012:786	4	7,41	111,15
40216	61:14:0600012:787	4	18,69	82,24
40217	61:14:0600012:788	4	7,41	32,60
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40219	61:14:0600012:790	4	7,41	111,15
40220	61:14:0600012:791	4	18,69	82,24
40221	61:14:0600012:792	4	7,41	32,60
40222	61:14:0600012:793	4	7,72	115,80
40223	61:14:0600012:794	4	7,41	370,50
40224	61:14:0600012:795	4	18,69	82,24
40225	61:14:0600012:796	4	7,41	111,15
40226	61:14:0600012:797	4	18,69	82,24
40227	61:14:0600012:798	4	7,41	32,60
40228	61:14:0600012:799	4	6,61	29,08
40229	61:14:0600012:8	4	7,41	23,27

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40231	61:14:0600012:802	4	7,72	115,80
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40233	61:14:0600012:804	4	6,61	198,30
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40236	61:14:0600012:807	4	7,41	32,60
40237	61:14:0600012:808	4	33,07	145,51
40238	61:14:0600012:809	4	7,41	32,60
40239	61:14:0600012:810	4	7,41	32,60
40240	61:14:0600012:811	4	51,30	225,72
40241	61:14:0600012:812	4	7,41	32,60
40242	61:14:0600012:813	4	7,72	33,97
40243	61:14:0600012:814	4	7,72	33,97
40244	61:14:0600012:815	4	121,48	534,51
40245	61:14:0600012:816	4	6,61	29,08
40246	61:14:0600012:817	4	7,41	32,60
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40248	61:14:0600012:819	4	7,41	32,60
40249	61:14:0600012:820	4	33,07	145,51
40250	61:14:0600012:821	4	7,41	32,60
40251	61:14:0600012:822	4	7,41	32,60
40252	61:14:0600012:823	4	51,30	225,72
40253	61:14:0600012:824	4	7,72	33,97
40254	61:14:0600012:825	4	7,41	32,60
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40256	61:14:0600012:827	4	7,04	30,98
40257	61:14:0600012:828	4	7,41	32,60
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40259	61:14:0600012:830	4	7,41	32,60
40260	61:14:0600012:831	4	7,41	32,60
40261	61:14:0600012:832	4	7,72	33,97
40262	61:14:0600012:833	4	7,72	115,80
40263	61:14:0600012:834	4	7,41	32,60
40264	61:14:0600012:835	4	7,41	32,60
40265	61:14:0600012:836	4	7,41	111,15
40266	61:14:0600012:837	4	7,72	33,97
40267	61:14:0600012:838	4	7,41	32,60
40268	61:14:0600012:839	4	121,48	534,51
40269	61:14:0600012:840	4	6,61	29,08
40270	61:14:0600012:841	4	7,41	32,60
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40272	61:14:0600012:843	4	7,41	32,60
40273	61:14:0600012:844	4	7,41	32,60
40274	61:14:0600012:845	4	7,41	32,60
40275	61:14:0600012:846	4	7,72	33,97
40276	61:14:0600012:847	4	7,41	32,60
40277	61:14:0600012:848	4	7,41	32,60
40278	61:14:0600012:849	4	7,72	33,97
40279	61:14:0600012:850	4	7,72	33,97
40280	61:14:0600012:851	4	121,48	534,51
40281	61:14:0600012:852	4	6,61	29,08
40282	61:14:0600012:853	4	7,41	32,60
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40284	61:14:0600012:855	4	7,41	32,60
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40286	61:14:0600012:857	4	7,72	33,97
40287	61:14:0600012:858	4	7,41	32,60

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40289	61:14:0600012:860	4	7,72	115,80
40290	61:14:0600012:861	4	7,41	32,60
40291	61:14:0600012:862	4	7,72	33,97
40292	61:14:0600012:863	4	121,48	1 822,20
40293	61:14:0600012:864	4	6,61	29,08
40294	61:14:0600012:865	4	7,41	111,15
40295	61:14:0600012:866	4	7,41	32,60
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40299	61:14:0600012:87	4	23,68	3 457 351,04
40300	61:14:0600012:870	4	7,72	33,97
40301	61:14:0600012:871	4	7,41	32,60
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40303	61:14:0600012:873	4	7,72	33,97
40304	61:14:0600012:874	4	7,72	33,97
40305	61:14:0600012:875	4	7,04	30,98
40306	61:14:0600012:876	4	7,41	32,60
40307	61:14:0600012:877	4	7,41	370,50
40308	61:14:0600012:878	4	7,41	32,60
40309	61:14:0600012:879	4	7,41	32,60
40310	61:14:0600012:880	4	7,41	222,30
40311	61:14:0600012:881	4	7,72	33,97
40312	61:14:0600012:882	4	51,30	225,72
40313	61:14:0600012:883	4	29,51	129,84
40314	61:14:0600012:884	4	7,41	32,60
40315	61:14:0600012:885	4	7,72	33,97
40316	61:14:0600012:886	4	121,48	534,51
40317	61:14:0600012:887	4	7,41	32,60
40318	61:14:0600012:888	4	7,41	32,60
40319	61:14:0600012:889	4	121,48	534,51
40320	61:14:0600012:890	4	7,41	32,60
40321	61:14:0600012:891	4	7,41	32,60
40322	61:14:0600012:892	4	7,41	222,30
40323	61:14:0600012:893	4	51,30	225,72
40324	61:14:0600012:894	4	7,41	32,60
40325	61:14:0600012:895	4	7,72	33,97
40326	61:14:0600012:896	4	6,61	29,08
40327	61:14:0600012:897	4	7,41	32,60
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40329	61:14:0600012:899	4	7,41	32,60
40330	61:14:0600012:9	4	6,53	20,50
40331	61:14:0600012:900	4	7,41	32,60
40332	61:14:0600012:901	4	7,41	32,60
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40334	61:14:0600012:903	4	7,41	111,15
40335	61:14:0600012:904	4	7,72	33,97
40336	61:14:0600012:905	4	7,72	33,97
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40341	61:14:0600012:910	4	7,41	32,60
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40407	61:14:0600012:976	4	121,48	534,51
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40437	61:14:0600013:373	4	7,41	32,60
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40537	61:14:0600013:471	4	21,22	93,37
40538	61:14:0600013:472	4	7,32	109,80
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40563	61:14:0600013:497	4	7,69	33,84
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40570	61:14:0600013:504	4	7,29	109,35
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40658	61:14:0600013:592	4	7,41	32,60
40659	61:14:0600013:593	4	187,40	824,56
40660	61:14:0600013:594	4	7,41	444,60
40661	61:14:0600013:595	4	7,41	32,60
40662	61:14:0600013:596	4	7,41	32,60
40663	61:14:0600013:597	4	7,41	32,60
40664	61:14:0600013:598	4	25,24	111,06
40665	61:14:0600013:599	4	7,41	32,60
40666	61:14:0600013:601	4	7,41	32,60
40667	61:14:0600013:602	4	7,41	32,60
40668	61:14:0600013:603	4	7,54	33,18
40669	61:14:0600013:604	4	7,41	111,15
40670	61:14:0600013:605	4	6,47	97,05
40671	61:14:0600013:606	4	97,04	426,98
40672	61:14:0600013:607	4	7,54	377,00
40673	61:14:0600013:608	4	7,41	32,60
40674	61:14:0600013:609	4	6,42	321,00
40675	61:14:0600013:610	4	7,41	32,60
40676	61:14:0600013:611	4	7,41	32,60
40677	61:14:0600013:612	4	7,41	32,60
40678	61:14:0600013:613	4	7,41	32,60
40679	61:14:0600013:614	4	7,41	111,15
40680	61:14:0600013:615	4	7,41	32,60
40681	61:14:0600013:616	4	7,41	111,15
40682	61:14:0600013:617	4	7,41	370,50
40683	61:14:0600013:618	4	7,41	111,15
40684	61:14:0600013:619	4	7,41	370,50
40685	61:14:0600013:620	4	7,41	32,60
40686	61:14:0600013:621	4	7,41	111,15
40687	61:14:0600013:622	4	236,54	1 040,78
40688	61:14:0600013:623	4	96,13	422,97
40689	61:14:0600013:624	4	7,41	32,60
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40695	61:14:0600013:630	4	7,29	32,08
40696	61:14:0600013:631	4	97,04	426,98
40697	61:14:0600013:632	4	7,69	115,35
40698	61:14:0600013:633	4	7,41	370,50
40699	61:14:0600013:634	4	7,41	32,60
40700	61:14:0600013:635	4	236,54	1 040,78
40701	61:14:0600013:636	4	7,41	32,60
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40703	61:14:0600013:638	4	7,55	33,22
40704	61:14:0600013:639	4	7,41	32,60
40705	61:14:0600013:640	4	7,41	32,60
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40707	61:14:0600013:642	4	7,41	32,60
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40715	61:14:0600013:650	4	7,41	32,60
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40717	61:14:0600013:652	4	97,04	1 455,60
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40723	61:14:0600013:658	4	96,13	422,97
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40727	61:14:0600013:662	4	6,37	28,03
40728	61:14:0600013:663	4	7,41	32,60
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40730	61:14:0600013:665	4	7,41	111,15
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40737	61:14:0600013:673	4	7,69	33,84
40738	61:14:0600013:674	4	7,31	109,65
40739	61:14:0600013:675	4	7,41	32,60
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40743	61:14:0600013:679	4	26,01	1 300,50
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40745	61:14:0600013:681	4	7,69	33,84
40746	61:14:0600013:682	4	7,69	33,84
40747	61:14:0600013:683	4	7,31	32,16
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40754	61:14:0600013:690	4	7,69	33,76
40755	61:14:0600013:691	4	7,31	32,16
40756	61:14:0600013:692	4	7,41	32,60
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40758	61:14:0600013:694	4	13,70	60,28
40759	61:14:0600013:695	4	7,41	111,15
40760	61:14:0600013:696	4	7,41	32,60
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40762	61:14:0600013:698	4	7,69	33,84
40763	61:14:0600013:699	4	7,41	32,60
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40768	61:14:0600013:704	4	7,41	32,60
40769	61:14:0600013:705	4	7,41	222,30
40770	61:14:0600013:706	4	7,69	115,35
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40773	61:14:0600013:709	4	7,41	32,60
40774	61:14:0600013:710	4	7,41	222,30
40775	61:14:0600013:711	4	7,41	32,60
40776	61:14:0600013:712	4	7,41	32,60
40777	61:14:0600013:713	4	7,69	33,84
40778	61:14:0600013:714	4	7,41	32,60
40779	61:14:0600013:715	4	7,41	32,60
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40781	61:14:0600013:717	4	7,41	222,30
40782	61:14:0600013:718	4	7,41	32,60
40783	61:14:0600013:719	4	7,69	33,84
40784	61:14:0600013:720	4	7,69	115,35
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40798	61:14:0600013:734	4	7,69	33,84
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40803	61:14:0600013:739	4	7,41	32,60
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40805	61:14:0600013:741	4	7,41	111,15
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40808	61:14:0600013:744	4	7,41	32,60
40809	61:14:0600013:745	4	7,69	33,84

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40836	61:14:0600013:772	4	7,41	32,60
40837	61:14:0600013:773	4	7,69	33,84
40838	61:14:0600013:774	4	7,41	32,60
40839	61:14:0600013:775	4	7,69	115,35
40840	61:14:0600013:776	4	7,41	32,60
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40842	61:14:0600013:778	4	7,41	32,60
40843	61:14:0600013:779	4	97,04	426,98
40844	61:14:0600013:780	4	97,04	426,98
40845	61:14:0600013:781	4	7,69	33,84
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40858	61:14:0600013:794	4	7,41	111,15
40859	61:14:0600013:795	4	7,41	32,60
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40897	61:14:0600013:833	4	7,68	33,79
40898	61:14:0600013:834	4	7,69	33,84
40899	61:14:0600013:835	4	7,31	32,16
40900	61:14:0600013:836	4	97,04	426,98
40901	61:14:0600013:837	4	7,41	32,60
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40903	61:14:0600013:839	4	7,41	32,60
40904	61:14:0600013:840	4	97,04	426,98
40905	61:14:0600013:841	4	7,41	32,60
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40911	61:14:0600013:847	4	7,41	32,60
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40918	61:14:0600013:854	4	7,41	32,60
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40925	61:14:0600013:861	4	26,01	114,44

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40932	61:14:0600013:868	4	7,69	115,35
40933	61:14:0600013:869	4	7,41	32,60
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40935	61:14:0600014:1001	4	7,69	42,30
40936	61:14:0600014:1002	4	7,69	42,30
40937	61:14:0600014:1003	4	7,69	169,18
40938	61:14:0600014:1004	4	7,41	163,02
40939	61:14:0600014:1005	4	7,41	40,76
40940	61:14:0600014:1006	4	7,41	40,76
40941	61:14:0600014:1007	4	7,58	41,69
40942	61:14:0600014:1008	4	7,41	40,76
40943	61:14:0600014:1009	4	7,41	40,76
40944	61:14:0600014:1010	4	80,95	445,23
40945	61:14:0600014:1011	4	80,95	445,23
40946	61:14:0600014:1012	4	7,41	40,76
40947	61:14:0600014:1013	4	80,95	445,23
40948	61:14:0600014:1014	4	7,41	40,76
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40953	61:14:0600014:1019	4	7,41	40,76
40954	61:14:0600014:1020	4	7,41	40,76
40955	61:14:0600014:1021	4	80,95	445,23
40956	61:14:0600014:1022	4	7,41	40,76
40957	61:14:0600014:1023	4	7,41	163,02
40958	61:14:0600014:1024	4	7,78	42,79
40959	61:14:0600014:1025	4	8,02	44,11
40960	61:14:0600014:1026	4	7,41	40,76
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40972	61:14:0600014:1038	4	7,41	40,76
40973	61:14:0600014:1039	4	7,41	40,76
40974	61:14:0600014:1040	4	7,41	40,76
40975	61:14:0600014:1041	4	8,02	44,11
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40979	61:14:0600014:1045	4	7,41	40,76
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40982	61:14:0600014:164	4	7,41	7,41
40983	61:14:0600014:165	4	7,41	7,41

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40986	61:14:0600014:168	4	7,41	7,41
40987	61:14:0600014:169	4	7,41	7,41
40988	61:14:0600014:170	4	7,41	29,64
40989	61:14:0600014:171	4	7,41	29,64
40990	61:14:0600014:172	4	7,41	29,64
40991	61:14:0600014:251	4	51,30	225,72
40992	61:14:0600014:252	4	7,41	32,60
40993	61:14:0600014:253	4	7,41	32,60
40994	61:14:0600014:254	4	80,95	356,18
40995	61:14:0600014:255	4	51,30	769,50
40996	61:14:0600014:256	4	7,41	32,60
40997	61:14:0600014:257	4	7,41	32,60
40998	61:14:0600014:258	4	7,41	32,60
40999	61:14:0600014:259	4	7,64	114,60
41000	61:14:0600014:260	4	7,64	33,62
41001	61:14:0600014:261	4	80,95	356,18
41002	61:14:0600014:262	4	7,41	32,60
41003	61:14:0600014:263	4	7,41	111,15
41004	61:14:0600014:264	4	7,41	32,60
41005	61:14:0600014:265	4	7,41	32,60
41006	61:14:0600014:266	4	7,41	111,15
41007	61:14:0600014:267	4	7,86	117,90
41008	61:14:0600014:268	4	7,41	32,60
41009	61:14:0600014:269	4	72,70	319,88
41010	61:14:0600014:270	4	7,41	32,60
41011	61:14:0600014:271	4	80,95	356,18
41012	61:14:0600014:272	4	7,41	32,60
41013	61:14:0600014:273	4	7,41	32,60
41014	61:14:0600014:274	4	80,95	356,18
41015	61:14:0600014:275	4	7,41	32,60
41016	61:14:0600014:276	4	7,41	32,60
41017	61:14:0600014:277	4	80,95	1 214,25
41018	61:14:0600014:278	4	7,41	32,60
41019	61:14:0600014:279	4	7,64	33,62
41020	61:14:0600014:280	4	7,41	32,60
41021	61:14:0600014:281	4	7,41	32,60
41022	61:14:0600014:282	4	7,86	34,58
41023	61:14:0600014:283	4	80,95	356,18
41024	61:14:0600014:284	4	7,41	111,15
41025	61:14:0600014:285	4	7,86	34,58
41026	61:14:0600014:286	4	7,41	32,60
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41028	61:14:0600014:288	4	7,64	33,62
41029	61:14:0600014:289	4	80,95	356,18
41030	61:14:0600014:290	4	6,77	29,79
41031	61:14:0600014:291	4	7,64	33,62
41032	61:14:0600014:292	4	7,41	32,60
41033	61:14:0600014:293	4	6,77	29,79
41034	61:14:0600014:294	4	80,95	356,18
41035	61:14:0600014:295	4	80,95	356,18
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41037	61:14:0600014:297	4	7,41	32,60
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41047	61:14:0600014:307	4	80,95	356,18
41048	61:14:0600014:308	4	80,95	1 214,25
41049	61:14:0600014:309	4	7,64	33,62
41050	61:14:0600014:310	4	80,95	356,18
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41052	61:14:0600014:312	4	7,41	32,60
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41054	61:14:0600014:314	4	7,41	32,60
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41057	61:14:0600014:317	4	7,41	32,60
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41059	61:14:0600014:319	4	80,95	356,18
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41061	61:14:0600014:321	4	7,98	119,70
41062	61:14:0600014:322	4	80,95	356,18
41063	61:14:0600014:323	4	7,41	32,60
41064	61:14:0600014:324	4	7,98	119,70
41065	61:14:0600014:325	4	80,95	356,18
41066	61:14:0600014:326	4	7,41	32,60
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41068	61:14:0600014:328	4	80,95	1 214,25
41069	61:14:0600014:329	4	80,95	356,18
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41074	61:14:0600014:334	4	7,41	32,60
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41077	61:14:0600014:338	4	7,41	111,15
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41079	61:14:0600014:340	4	7,41	32,60
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41081	61:14:0600014:342	4	80,95	356,18
41082	61:14:0600014:343	4	7,41	111,15
41083	61:14:0600014:344	4	80,95	356,18
41084	61:14:0600014:345	4	7,86	117,90
41085	61:14:0600014:346	4	7,64	114,60
41086	61:14:0600014:347	4	51,30	225,72
41087	61:14:0600014:348	4	7,64	33,62
41088	61:14:0600014:349	4	7,86	34,58
41089	61:14:0600014:350	4	44,30	194,92
41090	61:14:0600014:351	4	7,86	34,58
41091	61:14:0600014:352	4	80,95	356,18
41092	61:14:0600014:353	4	7,86	34,58
41093	61:14:0600014:354	4	7,64	33,62
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41098	61:14:0600014:359	4	7,86	34,58
41099	61:14:0600014:360	4	51,30	225,72

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41103	61:14:0600014:364	4	51,30	225,72
41104	61:14:0600014:365	4	7,64	33,62
41105	61:14:0600014:366	4	80,95	356,18
41106	61:14:0600014:367	4	7,41	111,15
41107	61:14:0600014:368	4	7,64	33,62
41108	61:14:0600014:369	4	7,86	34,58
41109	61:14:0600014:370	4	7,64	382,00
41110	61:14:0600014:371	4	7,64	114,60
41111	61:14:0600014:372	4	80,95	356,18
41112	61:14:0600014:373	4	7,64	33,62
41113	61:14:0600014:374	4	7,64	33,62
41114	61:14:0600014:375	4	7,41	32,60
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41117	61:14:0600014:378	4	80,95	356,18
41118	61:14:0600014:379	4	7,64	33,62
41119	61:14:0600014:380	4	7,41	32,60
41120	61:14:0600014:381	4	7,64	33,62
41121	61:14:0600014:382	4	7,64	458,40
41122	61:14:0600014:383	4	7,64	33,62
41123	61:14:0600014:384	4	80,95	4 047,50
41124	61:14:0600014:385	4	80,95	1 214,25
41125	61:14:0600014:386	4	80,95	1 214,25
41126	61:14:0600014:387	4	80,95	1 214,25
41127	61:14:0600014:389	4	7,41	111,15
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41132	61:14:0600014:394	4	7,41	111,15
41133	61:14:0600014:395	4	7,41	222,30
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41135	61:14:0600014:397	4	7,41	222,30
41136	61:14:0600014:398	4	51,30	225,72
41137	61:14:0600014:399	4	7,64	33,62
41138	61:14:0600014:400	4	51,30	225,72
41139	61:14:0600014:401	4	7,64	33,62
41140	61:14:0600014:402	4	7,41	32,60
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41142	61:14:0600014:404	4	80,95	1 214,25
41143	61:14:0600014:405	4	80,95	356,18
41144	61:14:0600014:406	4	51,30	225,72
41145	61:14:0600014:407	4	7,64	33,62
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41147	61:14:0600014:409	4	80,95	356,18
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41149	61:14:0600014:411	4	7,41	32,60
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41152	61:14:0600014:414	4	7,41	111,15
41153	61:14:0600014:415	4	7,64	33,62
41154	61:14:0600014:416	4	51,30	225,72
41155	61:14:0600014:417	4	7,46	32,82
41156	61:14:0600014:418	4	7,41	32,60
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41164	61:14:0600014:426	4	7,41	32,60
41165	61:14:0600014:427	4	2,18	9,59
41166	61:14:0600014:428	4	7,46	32,82
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41174	61:14:0600014:436	4	2,18	9,59
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41194	61:14:0600014:457	4	7,46	32,82
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41199	61:14:0600014:462	4	7,41	32,60
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41203	61:14:0600014:466	4	7,41	32,60
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41205	61:14:0600014:468	4	7,41	32,60
41206	61:14:0600014:469	4	7,46	32,82
41207	61:14:0600014:470	4	7,41	32,60
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41237	61:14:0600014:501	4	7,41	32,60
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41243	61:14:0600014:507	4	7,41	111,15
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41258	61:14:0600014:522	4	7,46	223,80
41259	61:14:0600014:523	4	7,41	32,60
41260	61:14:0600014:524	4	7,46	32,82
41261	61:14:0600014:525	4	7,41	32,60
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41271	61:14:0600014:535	4	51,30	225,72
41272	61:14:0600014:536	4	7,41	32,60
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41276	61:14:0600014:540	4	7,41	32,60
41277	61:14:0600014:541	4	7,41	32,60
41278	61:14:0600014:542	4	80,95	356,18
41279	61:14:0600014:543	4	7,27	31,99
41280	61:14:0600014:544	4	44,18	1 325,40
41281	61:14:0600014:545	4	7,41	32,60
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41288	61:14:0600014:553	4	121,48	534,51
41289	61:14:0600014:554	4	7,41	111,15
41290	61:14:0600014:555	4	64,52	283,89
41291	61:14:0600014:556	4	7,41	32,60
41292	61:14:0600014:557	4	7,27	31,99
41293	61:14:0600014:558	4	80,95	1 214,25
41294	61:14:0600014:559	4	7,64	33,62
41295	61:14:0600014:560	4	7,41	32,60
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41297	61:14:0600014:562	4	105,94	466,14
41298	61:14:0600014:563	4	7,41	32,60
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41309	61:14:0600014:575	4	7,41	32,60
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41314	61:14:0600014:580	4	7,41	111,15
41315	61:14:0600014:581	4	7,41	32,60
41316	61:14:0600014:582	4	80,95	356,18
41317	61:14:0600014:583	4	80,95	356,18
41318	61:14:0600014:585	4	2,18	9,59
41319	61:14:0600014:586	4	2,18	9,59
41320	61:14:0600014:587	4	7,41	32,60
41321	61:14:0600014:588	4	2,18	9,59
41322	61:14:0600014:589	4	80,95	356,18
41323	61:14:0600014:590	4	7,64	33,62
41324	61:14:0600014:591	4	7,41	32,60
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41326	61:14:0600014:593	4	80,95	356,18
41327	61:14:0600014:594	4	80,95	356,18
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41415	61:14:0600014:682	4	80,95	356,18
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41477	61:14:0600014:745	4	80,95	356,18
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41479	61:14:0600014:747	4	7,41	111,15
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41483	61:14:0600014:751	4	6,92	30,45
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41489	61:14:0600014:757	4	7,81	34,36
41490	61:14:0600014:758	4	7,41	222,30
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41492	61:14:0600014:760	4	6,92	30,45
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41583	61:14:0600014:852	4	80,95	356,18
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41598	61:14:0600014:868	4	7,41	32,60
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41603	61:14:0600014:874	4	21,19	93,24
41604	61:14:0600014:875	4	80,95	356,18
41605	61:14:0600014:876	4	7,64	33,62
41606	61:14:0600014:877	4	7,41	32,60
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41613	61:14:0600014:884	4	80,95	356,18
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41619	61:14:0600014:890	4	7,41	111,15
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41654	61:14:0600014:925	4	80,95	1 214,25
41655	61:14:0600014:926	4	2,18	11,99
41656	61:14:0600014:927	4	80,95	445,23
41657	61:14:0600014:928	4	80,95	445,23
41658	61:14:0600014:929	4	7,41	40,76
41659	61:14:0600014:930	4	7,41	40,76
41660	61:14:0600014:931	4	7,41	259,35
41661	61:14:0600014:932	4	7,41	259,35
41662	61:14:0600014:933	4	7,41	40,76
41663	61:14:0600014:934	4	7,41	40,76
41664	61:14:0600014:935	4	7,41	40,76
41665	61:14:0600014:936	4	7,41	259,35
41666	61:14:0600014:937	4	7,41	40,76
41667	61:14:0600014:938	4	7,41	163,02
41668	61:14:0600014:939	4	7,41	40,76
41669	61:14:0600014:940	4	7,41	40,76
41670	61:14:0600014:941	4	7,41	40,76
41671	61:14:0600014:942	4	51,30	282,15
41672	61:14:0600014:943	4	51,30	1 795,50
41673	61:14:0600014:950	4	80,95	445,23
41674	61:14:0600014:951	4	80,95	445,23
41675	61:14:0600014:952	4	7,41	40,76
41676	61:14:0600014:953	4	80,95	1 780,90
41677	61:14:0600014:954	4	6,92	152,24
41678	61:14:0600014:955	4	56,44	310,42
41679	61:14:0600014:956	4	80,95	445,23

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41681	61:14:0600014:958	4	7,41	40,76
41682	61:14:0600014:959	4	7,41	40,76
41683	61:14:0600014:960	4	7,41	40,76
41684	61:14:0600014:961	4	80,95	445,23
41685	61:14:0600014:962	4	7,41	40,76
41686	61:14:0600014:963	4	7,41	40,76
41687	61:14:0600014:964	4	7,41	40,76
41688	61:14:0600014:965	4	7,41	40,76
41689	61:14:0600014:966	4	7,41	40,76
41690	61:14:0600014:967	4	80,95	445,23
41691	61:14:0600014:968	4	7,41	40,76
41692	61:14:0600014:969	4	7,69	42,30
41693	61:14:0600014:970	4	7,69	42,30
41694	61:14:0600014:971	4	7,41	40,76
41695	61:14:0600014:972	4	7,41	40,76
41696	61:14:0600014:973	4	7,41	163,02
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41699	61:14:0600014:976	4	80,95	1 780,90
41700	61:14:0600014:977	4	7,41	40,76
41701	61:14:0600014:978	4	80,95	445,23
41702	61:14:0600014:979	4	7,41	40,76
41703	61:14:0600014:980	4	7,41	40,76
41704	61:14:0600014:981	4	58,64	1 290,08
41705	61:14:0600014:982	4	7,69	42,30
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41707	61:14:0600014:984	4	64,45	354,48
41708	61:14:0600014:985	4	7,69	42,30
41709	61:14:0600014:986	4	6,92	38,06
41710	61:14:0600014:987	4	6,92	38,06
41711	61:14:0600014:988	4	6,92	38,06
41712	61:14:0600014:989	4	6,92	38,06
41713	61:14:0600014:990	4	80,95	445,23
41714	61:14:0600014:991	4	80,95	445,23
41715	61:14:0600014:992	4	6,92	38,06
41716	61:14:0600014:993	4	6,92	38,06
41717	61:14:0600014:994	4	6,92	38,06
41718	61:14:0600014:995	4	7,41	163,02
41719	61:14:0600014:996	4	6,92	38,06
41720	61:14:0600014:997	4	7,69	42,30
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41722	61:14:0600014:999	4	7,69	42,30
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41734	61:14:0600015:1011	4	53,20	798,00
41735	61:14:0600015:1012	4	7,41	111,15
41736	61:14:0600015:1013	4	7,41	32,60
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41743	61:14:0600015:1020	4	108,64	478,02
41744	61:14:0600015:1021	4	7,41	370,50
41745	61:14:0600015:1022	4	7,41	32,60
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41747	61:14:0600015:1024	4	7,41	32,60
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41751	61:14:0600015:1028	4	5,82	25,61
41752	61:14:0600015:1029	4	14,68	64,59
41753	61:14:0600015:1030	4	51,30	225,72
41754	61:14:0600015:1031	4	7,41	111,15
41755	61:14:0600015:1032	4	7,41	32,60
41756	61:14:0600015:1033	4	64,61	284,28
41757	61:14:0600015:1034	4	21,76	95,74
41758	61:14:0600015:1035	4	7,41	32,60
41759	61:14:0600015:1036	4	51,30	225,72
41760	61:14:0600015:1037	4	13,05	57,42
41761	61:14:0600015:1038	4	7,41	32,60
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41763	61:14:0600015:1040	4	7,99	35,16
41764	61:14:0600015:1041	4	51,30	769,50
41765	61:14:0600015:1042	4	21,76	326,40
41766	61:14:0600015:1043	4	7,41	32,60
41767	61:14:0600015:1044	4	7,41	32,60
41768	61:14:0600015:1045	4	18,69	280,35
41769	61:14:0600015:1046	4	7,41	111,15
41770	61:14:0600015:1047	4	7,41	370,50
41771	61:14:0600015:1048	4	8,02	35,29
41772	61:14:0600015:1049	4	7,70	33,88
41773	61:14:0600015:1050	4	21,76	95,74
41774	61:14:0600015:1051	4	6,29	27,68
41775	61:14:0600015:1052	4	7,41	111,15
41776	61:14:0600015:1053	4	18,69	280,35
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41781	61:14:0600015:1058	4	7,41	32,60
41782	61:14:0600015:1059	4	6,74	29,66
41783	61:14:0600015:1060	4	18,69	934,50
41784	61:14:0600015:1061	4	7,69	33,84
41785	61:14:0600015:1062	4	8,02	35,29
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41789	61:14:0600015:1066	4	7,41	32,60
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41793	61:14:0600015:1070	4	7,41	32,60
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41800	61:14:0600015:1077	4	7,41	32,60
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41823	61:14:0600015:1100	4	7,41	111,15
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41831	61:14:0600015:1108	4	7,41	32,60
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41834	61:14:0600015:1111	4	7,41	32,60
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41836	61:14:0600015:1113	4	21,76	95,74
41837	61:14:0600015:1114	4	8,02	35,29
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41842	61:14:0600015:1119	4	6,80	29,92
41843	61:14:0600015:1120	4	7,41	32,60
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41845	61:14:0600015:1122	4	5,68	24,99
41846	61:14:0600015:1123	4	8,07	35,51
41847	61:14:0600015:1124	4	7,41	32,60
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41878	61:14:0600015:1155	4	7,41	32,60
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41880	61:14:0600015:1157	4	6,26	27,54
41881	61:14:0600015:1158	4	7,41	32,60
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41883	61:14:0600015:1160	4	21,76	95,74
41884	61:14:0600015:1161	4	7,41	32,60
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41887	61:14:0600015:1164	4	18,69	82,24
41888	61:14:0600015:1165	4	7,64	33,62
41889	61:14:0600015:1166	4	8,02	35,29
41890	61:14:0600015:1167	4	21,76	95,74
41891	61:14:0600015:1168	4	5,81	25,56
41892	61:14:0600015:1169	4	7,41	32,60
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41899	61:14:0600015:1176	4	6,29	27,68
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41903	61:14:0600015:1180	4	7,41	32,60
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41922	61:14:0600015:1199	4	7,41	32,60
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41924	61:14:0600015:1201	4	7,41	32,60
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41926	61:14:0600015:1203	4	8,02	35,29
41927	61:14:0600015:1204	4	6,22	27,37
41928	61:14:0600015:1205	4	21,76	95,74
41929	61:14:0600015:1206	4	7,41	32,60
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41931	61:14:0600015:1208	4	7,41	32,60
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41933	61:14:0600015:1210	4	7,41	32,60
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41935	61:14:0600015:1212	4	7,41	111,15
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41937	61:14:0600015:1214	4	7,41	32,60
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41939	61:14:0600015:1216	4	7,41	32,60
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41941	61:14:0600015:1218	4	7,41	32,60
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41943	61:14:0600015:1220	4	7,41	111,15
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41947	61:14:0600015:1224	4	7,41	32,60
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41953	61:14:0600015:1231	4	7,41	32,60
41954	61:14:0600015:1232	4	7,41	32,60
41955	61:14:0600015:1233	4	7,41	222,30
41956	61:14:0600015:1234	4	93,89	413,12
41957	61:14:0600015:1235	4	7,41	32,60
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41959	61:14:0600015:1237	4	134,38	591,27
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41964	61:14:0600015:1242	4	8,03	120,45
41965	61:14:0600015:1243	4	7,41	32,60
41966	61:14:0600015:1244	4	7,41	32,60
41967	61:14:0600015:1245	4	108,64	478,02
41968	61:14:0600015:1246	4	7,41	32,60
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41971	61:14:0600015:1249	4	7,41	32,60
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41973	61:14:0600015:1251	4	7,41	370,50
41974	61:14:0600015:1252	4	53,20	234,08
41975	61:14:0600015:1275	4	4,80	26,40
41976	61:14:0600015:1276	4	7,41	40,76
41977	61:14:0600015:1277	4	7,53	41,42
41978	61:14:0600015:1278	4	7,41	40,76
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42018	61:14:0600015:1318	4	2,81	61,82
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42315	61:14:0600017:237	4	7,41	222,30
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42322	61:14:0600017:243	4	148,25	652,30
42323	61:14:0600017:244	4	7,41	222,30
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42399	61:14:0600017:79	4	31,40	408,20
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42602	61:14:0600019:2474	4	7,41	32,60
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42644	61:14:0600019:2512	4	4,65	20,46
42645	61:14:0600019:2513	4	7,64	33,62
42646	61:14:0600019:2514	4	7,66	33,70
42647	61:14:0600019:2515	4	7,41	32,60
42648	61:14:0600019:2516	4	7,64	33,62
42649	61:14:0600019:2517	4	7,66	229,80
42650	61:14:0600019:2518	4	7,41	32,60
42651	61:14:0600019:2519	4	97,53	1 462,95
42652	61:14:0600019:252	4	7,41	23,27
42653	61:14:0600019:2520	4	7,64	33,62
42654	61:14:0600019:2521	4	7,41	111,15
42655	61:14:0600019:2522	4	7,68	33,79
42656	61:14:0600019:2523	4	7,41	32,60
42657	61:14:0600019:2524	4	8,02	35,29
42658	61:14:0600019:2525	4	7,64	33,62
42659	61:14:0600019:2526	4	7,41	32,60
42660	61:14:0600019:2527	4	7,41	32,60
42661	61:14:0600019:2528	4	7,41	32,60
42662	61:14:0600019:2529	4	7,64	33,62
42663	61:14:0600019:253	4	29,46	92,50
42664	61:14:0600019:2530	4	7,64	33,62
42665	61:14:0600019:2531	4	7,41	32,60

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42667	61:14:0600019:2533	4	7,41	32,60
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42670	61:14:0600019:2536	4	7,64	33,62
42671	61:14:0600019:2537	4	7,41	32,60
42672	61:14:0600019:2538	4	7,41	32,60
42673	61:14:0600019:2539	4	7,41	111,15
42674	61:14:0600019:254	4	7,41	23,27
42675	61:14:0600019:2540	4	7,41	32,60
42676	61:14:0600019:2541	4	97,53	429,13
42677	61:14:0600019:2542	4	7,41	32,60
42678	61:14:0600019:2543	4	4,24	63,60
42679	61:14:0600019:2544	4	7,41	32,60
42680	61:14:0600019:2545	4	246,35	3 695,25
42681	61:14:0600019:2546	4	7,41	32,60
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42683	61:14:0600019:2548	4	7,64	33,62
42684	61:14:0600019:2549	4	5,83	291,50
42685	61:14:0600019:255	4	29,46	92,50
42686	61:14:0600019:2550	4	7,41	32,60
42687	61:14:0600019:2551	4	7,41	32,60
42688	61:14:0600019:2552	4	7,41	32,60
42689	61:14:0600019:2553	4	97,53	429,13
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42694	61:14:0600019:2558	4	97,53	429,13
42695	61:14:0600019:2559	4	7,64	33,62
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42701	61:14:0600019:2564	4	97,53	429,13
42702	61:14:0600019:2565	4	7,41	32,60
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42704	61:14:0600019:2567	4	4,65	20,46
42705	61:14:0600019:2568	4	97,53	429,13
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42709	61:14:0600019:2571	4	7,41	32,60
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42716	61:14:0600019:2578	4	8,02	35,29
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42729	61:14:0600019:259	4	7,64	23,99
42730	61:14:0600019:2590	4	51,69	227,44
42731	61:14:0600019:2591	4	7,41	32,60
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42733	61:14:0600019:2593	4	121,48	534,51
42734	61:14:0600019:2594	4	7,41	32,60
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42759	61:14:0600019:2617	4	121,48	534,51
42760	61:14:0600019:2618	4	7,41	32,60
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42772	61:14:0600019:2629	4	6,61	29,08
42773	61:14:0600019:263	4	29,46	92,50
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42778	61:14:0600019:2634	4	7,41	32,60
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42794	61:14:0600019:2649	4	7,41	32,60
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42803	61:14:0600019:2657	4	7,41	32,60
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42805	61:14:0600019:2659	4	108,64	478,02
42806	61:14:0600019:266	4	7,64	23,99
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42809	61:14:0600019:2662	4	7,41	32,60
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42832	61:14:0600019:2683	4	7,79	34,28
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42839	61:14:0600019:269	4	7,41	23,27

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42853	61:14:0600019:2702	4	7,81	34,36
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42859	61:14:0600019:2708	4	7,41	32,60
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42861	61:14:0600019:271	4	7,41	23,27
42862	61:14:0600019:2710	4	7,41	111,15
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42866	61:14:0600019:2714	4	7,41	32,60
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42868	61:14:0600019:2716	4	7,21	31,65
42869	61:14:0600019:2717	4	7,41	32,60
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42871	61:14:0600019:2719	4	7,41	111,15
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42873	61:14:0600019:2720	4	44,90	2 245,00
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42876	61:14:0600019:2723	4	5,54	24,38
42877	61:14:0600019:2724	4	7,41	32,60
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42879	61:14:0600019:2726	4	4,27	18,79
42880	61:14:0600019:2727	4	7,41	32,60
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42883	61:14:0600019:273	4	7,41	23,27
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42888	61:14:0600019:2734	4	7,69	33,84
42889	61:14:0600019:2735	4	7,39	32,52
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42891	61:14:0600019:2737	4	4,27	18,79
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42894	61:14:0600019:274	4	7,41	23,27
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42897	61:14:0600019:2742	4	7,64	382,00

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42904	61:14:0600019:2749	4	7,05	31,02
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42923	61:14:0600019:2766	4	7,81	34,36
42924	61:14:0600019:2767	4	7,64	33,62
42925	61:14:0600019:2768	4	7,41	222,30
42926	61:14:0600019:2769	4	7,05	31,02
42927	61:14:0600019:277	4	7,41	23,27
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42934	61:14:0600019:2776	4	7,64	33,62
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42938	61:14:0600019:278	4	7,41	23,27
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42940	61:14:0600019:2781	4	7,65	33,66
42941	61:14:0600019:2782	4	7,41	370,50
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42946	61:14:0600019:2787	4	8,00	35,20
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42949	61:14:0600019:279	4	7,41	23,27
42950	61:14:0600019:2790	4	7,68	115,20
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42952	61:14:0600019:2792	4	7,76	34,14
42953	61:14:0600019:2793	4	4,07	17,91
42954	61:14:0600019:2794	4	7,59	33,40
42955	61:14:0600019:2795	4	7,39	32,52

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42960	61:14:0600019:280	4	7,25	22,77
42961	61:14:0600019:2800	4	7,64	114,60
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42964	61:14:0600019:2803	4	7,64	33,62
42965	61:14:0600019:2804	4	7,41	32,60
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42967	61:14:0600019:2806	4	7,81	34,36
42968	61:14:0600019:2807	4	8,00	35,20
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42985	61:14:0600019:2822	4	7,41	32,60
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42993	61:14:0600019:283	4	6,77	21,26
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42998	61:14:0600019:2834	4	7,20	31,68
42999	61:14:0600019:2835	4	7,64	114,60
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43003	61:14:0600019:2839	4	7,41	32,60
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43005	61:14:0600019:2840	4	7,41	32,60
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43007	61:14:0600019:2842	4	7,64	114,60
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46941	61:15:0602101:190	4	3,04	16,66
46942	61:15:0602101:191	4	4,56	228,18
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46962	61:15:0602101:38	4	3,81	91,25
46963	61:15:0602101:39	4	4,58	109,78
46964	61:15:0602101:40	4	4,58	109,92
46965	61:15:0602101:41	4	4,79	115,06
46966	61:15:0602101:42	4	4,75	113,86
46967	61:15:0602101:43	4	4,71	235,83
46968	61:15:0602101:44	4	4,69	112,42
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47291	61:15:0602201:1745	4	4,56	25,13
47292	61:15:0602201:1746	4	4,56	163,20
47293	61:15:0602201:1747	4	4,56	25,13
47294	61:15:0602201:1748	4	4,56	25,13
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47300	61:15:0602201:1754	4	4,56	163,20
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47303	61:15:0602201:1757	4	4,56	25,13
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47309	61:15:0602201:1763	4	4,44	24,46
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47315	61:15:0602201:1769	4	4,44	24,46
47316	61:15:0602201:1770	4	4,56	163,20
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47318	61:15:0602201:1772	4	4,44	24,46
47319	61:15:0602201:1773	4	4,44	24,46
47320	61:15:0602201:1774	4	4,44	24,46
47321	61:15:0602201:1775	4	4,56	25,13
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47326	61:15:0602201:1780	4	4,56	163,20
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47332	61:15:0602201:1786	4	3,58	19,73
47333	61:15:0602201:1787	4	4,56	163,20
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47395	61:15:0602201:551	4	5,78	138,49
47396	61:15:0602201:552	4	4,52	108,39
47397	61:15:0602201:553	4	3,78	90,64
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47401	61:15:0602201:557	4	7,35	368,09
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47403	61:15:0602201:559	4	4,56	109,21
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47405	61:15:0602201:561	4	3,87	92,80
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47408	61:15:0602201:564	4	4,11	98,76
47409	61:15:0602201:565	4	3,86	92,41
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47412	61:15:0602201:568	4	3,74	89,69
47413	61:15:0602201:569	4	4,51	107,97
47414	61:15:0602201:570	4	4,51	108,01
47415	61:15:0602201:571	4	5,49	131,49
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47417	61:15:0602201:573	4	5,21	124,73
47418	61:15:0602201:574	4	4,85	116,30
47419	61:15:0602201:575	4	3,89	93,13
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47421	61:15:0602201:577	4	4,36	104,38

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47432	61:15:0602301:167	4	2,69	14,74
47433	61:15:0602301:168	4	2,88	15,78
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47442	61:15:0602301:177	4	3,74	20,50
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47529	61:15:0602301:265	4	3,85	11,86
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47531	61:15:0602301:267	4	2,69	8,90
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47569	61:15:0602301:306	4	4,56	15,09
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47613	61:15:0602301:535	4	4,56	68,26
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47615	61:15:0602301:537	4	2,68	10,72
47616	61:15:0602301:538	4	2,68	83,13
47617	61:15:0602301:539	4	2,68	10,72
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47959	61:15:0602501:166	4	4,56	14,09
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47972	61:15:0602501:179	4	3,19	9,79
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47978	61:15:0602501:185	4	4,56	14,27
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48011	61:15:0602501:218	4	3,84	12,13
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48959	61:17:0600002:196	4	4,15	899,72
48960	61:17:0600002:197	4	4,15	991,02
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48962	61:17:0600003:158	4	4,15	1 392,33
48963	61:17:0600003:163	4	4,15	1 791,14
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48965	61:17:0600003:165	4	4,15	2 413,64
48966	61:17:0600003:166	4	4,15	986,87
48967	61:17:0600003:476	4	4,68	736 940,88
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48974	61:17:0600004:1555	4	4,15	24,90
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48976	61:17:0600004:229	4	4,15	2 017,73
48977	61:17:0600004:230	4	4,15	2 833,62
48978	61:17:0600004:650	4	3,74	224 400,00
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48997	61:17:0600006:141	4	4,15	1 024,22
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49000	61:17:0600006:639	4	4,15	598,02
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49002	61:17:0600006:725	4	3,44	28 926,96
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49245	61:17:0600011:16	4	3,85	50,05
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49263	61:17:0600011:33	4	4,58	691,58
49264	61:17:0600011:34	4	4,15	626,65
49265	61:17:0600011:35	4	2,42	365,42
49266	61:17:0600011:36	4	4,44	670,44
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49284	61:17:0600011:80	4	4,11	12,91
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49287	61:17:0600012:130	4	4,11	620,61
49288	61:17:0600012:131	4	4,15	626,65
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49293	61:17:0600012:136	4	4,09	617,59
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63914	61:24:0600007:14	4	3,31	18,14
63915	61:24:0600007:140	4	3,31	18,11
63916	61:24:0600007:141	4	3,11	41,80
63917	61:24:0600007:142	4	3,11	41,92
63918	61:24:0600007:143	4	3,11	42,20
63919	61:24:0600007:144	4	3,11	42,11
63920	61:24:0600007:145	4	3,11	42,11
63921	61:24:0600007:146	4	3,66	49,67
63922	61:24:0600007:147	4	3,66	49,48
63923	61:24:0600007:148	4	3,66	49,34
63924	61:24:0600007:149	4	3,66	49,48
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63927	61:24:0600007:151	4	3,66	49,45
63928	61:24:0600007:152	4	2,40	32,38
63929	61:24:0600007:153	4	2,37	32,11
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63931	61:24:0600007:155	4	2,37	31,95
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63935	61:24:0600007:159	4	2,40	32,50
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63941	61:24:0600007:164	4	2,40	32,33
63942	61:24:0600007:165	4	2,40	32,40
63943	61:24:0600007:166	4	3,31	99,30
63944	61:24:0600007:167	4	3,31	99,17
63945	61:24:0600007:168	4	2,24	30,26
63946	61:24:0600007:169	4	2,24	30,37
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63958	61:24:0600007:18	4	3,31	18,14
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63962	61:24:0600007:183	4	3,52	47,63
63963	61:24:0600007:184	4	3,20	43,10
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63974	61:24:0600007:194	4	3,31	44,65
63975	61:24:0600007:195	4	3,31	44,62
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63997	61:24:0600007:34	4	3,32	18,16
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63999	61:24:0600007:35	4	3,32	18,19
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64003	61:24:0600007:39	4	3,32	18,16
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64107	61:24:0600007:549	4	26,69	1,60
64108	61:24:0600007:55	4	3,56	19,51
64109	61:24:0600007:550	4	26,69	1,60
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64250	61:24:0600008:72	4	3,44	18,85
64251	61:24:0600008:73	4	3,44	206,47
64252	61:24:0600008:74	4	3,44	18,85
64253	61:24:0600008:75	4	3,42	18,74
64254	61:24:0600008:76	4	3,42	18,74
64255	61:24:0600008:77	4	3,42	18,74
64256	61:24:0600008:78	4	3,42	18,74
64257	61:24:0600008:79	4	3,42	85,64
64258	61:24:0600008:86	4	55,72	15 329 763,29
64259	61:24:0600008:87	4	469,95	61 168,69
64260	61:24:0600008:88	4	469,95	17 767 907,20
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64263	61:24:0600009:16	4	101,92	810 050,99
64264	61:24:0600009:17	4	19,32	4 307 606,52
64265	61:24:0600010:30	4	5,48	701 204,36
64266	61:24:0600010:31	4	12,65	470 404,17
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64518	61:24:0600016:123	4	2,89	15,84
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65584	61:25:0600501:150	4	6,73	21,13
65585	61:25:0600501:16	4	6,90	758,59
65586	61:25:0600501:17	4	6,95	764,08
65587	61:25:0600501:18	4	6,84	751,99
65588	61:25:0600501:19	4	6,84	751,99
65589	61:25:0600501:20	4	6,82	749,72
65590	61:25:0600501:21	4	6,82	749,79
65591	61:25:0600501:22	4	6,36	699,22
65592	61:25:0600501:23	4	7,04	773,77
65593	61:25:0600501:24	4	7,11	781,10
65594	61:25:0600501:25	4	7,11	781,82
65595	61:25:0600501:26	4	6,36	699,03
65596	61:25:0600501:267	4	6,36	6,36
65597	61:25:0600501:268	4	6,36	6,36
65598	61:25:0600501:269	4	6,82	6,82
65599	61:25:0600501:27	4	7,11	781,10
65600	61:25:0600501:270	4	6,82	6,82
65601	61:25:0600501:271	4	6,82	6,82
65602	61:25:0600501:272	4	7,04	7,04
65603	61:25:0600501:273	4	7,04	7,04
65604	61:25:0600501:274	4	7,04	7,04
65605	61:25:0600501:275	4	4,18	4,18
65606	61:25:0600501:276	4	6,82	6,82
65607	61:25:0600501:277	4	6,82	6,82
65608	61:25:0600501:278	4	7,04	7,04
65609	61:25:0600501:279	4	7,04	7,04
65610	61:25:0600501:28	4	7,12	782,92
65611	61:25:0600501:280	4	7,04	7,04
65612	61:25:0600501:281	4	6,36	6,36
65613	61:25:0600501:282	4	4,18	4,18
65614	61:25:0600501:283	4	6,36	6,36
65615	61:25:0600501:284	4	6,36	6,36
65616	61:25:0600501:285	4	6,82	6,82
65617	61:25:0600501:286	4	6,82	6,82
65618	61:25:0600501:287	4	6,49	6,49
65619	61:25:0600501:288	4	6,61	6,61
65620	61:25:0600501:289	4	6,36	6,36
65621	61:25:0600501:29	4	7,12	782,56
65622	61:25:0600501:290	4	6,76	6,76
65623	61:25:0600501:291	4	6,67	6,67
65624	61:25:0600501:292	4	6,60	6,60
65625	61:25:0600501:293	4	4,18	4,18
65626	61:25:0600501:294	4	6,76	6,76
65627	61:25:0600501:295	4	6,76	6,76
65628	61:25:0600501:296	4	6,67	6,67
65629	61:25:0600501:297	4	6,91	6,91
65630	61:25:0600501:298	4	6,91	6,91
65631	61:25:0600501:299	4	6,91	6,91
65632	61:25:0600501:30	4	7,16	787,31
65633	61:25:0600501:300	4	6,91	6,91

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65635	61:25:0600501:302	4	6,55	6,55
65636	61:25:0600501:303	4	6,91	6,91
65637	61:25:0600501:304	4	6,91	6,91
65638	61:25:0600501:305	4	6,91	6,91
65639	61:25:0600501:306	4	6,91	6,91
65640	61:25:0600501:307	4	4,18	45,98
65641	61:25:0600501:308	4	4,18	50,16
65642	61:25:0600501:309	4	4,18	41,80
65643	61:25:0600501:31	4	7,16	786,96
65644	61:25:0600501:310	4	4,18	2 211,22
65645	61:25:0600501:311	4	4,18	37,62
65646	61:25:0600501:312	4	4,18	41,80
65647	61:25:0600501:313	4	6,36	0,38
65648	61:25:0600501:314	4	6,36	0,38
65649	61:25:0600501:315	4	4,18	0,25
65650	61:25:0600501:316	4	4,18	0,25
65651	61:25:0600501:317	4	4,18	0,25
65652	61:25:0600501:318	4	4,18	0,25
65653	61:25:0600501:319	4	4,18	0,25
65654	61:25:0600501:32	4	7,16	787,31
65655	61:25:0600501:320	4	4,18	0,25
65656	61:25:0600501:321	4	4,18	0,25
65657	61:25:0600501:322	4	4,18	5,02
65658	61:25:0600501:323	4	4,18	0,25
65659	61:25:0600501:324	4	4,18	5,02
65660	61:25:0600501:325	4	4,18	0,25
65661	61:25:0600501:326	4	4,18	0,25
65662	61:25:0600501:327	4	4,18	0,25
65663	61:25:0600501:328	4	4,18	5,02
65664	61:25:0600501:329	4	4,18	5,02
65665	61:25:0600501:33	4	7,16	787,31
65666	61:25:0600501:330	4	4,18	5,02
65667	61:25:0600501:331	4	4,18	0,25
65668	61:25:0600501:332	4	4,18	0,25
65669	61:25:0600501:333	4	4,18	0,25
65670	61:25:0600501:334	4	4,18	0,25
65671	61:25:0600501:335	4	6,36	0,38
65672	61:25:0600501:336	4	6,36	0,38
65673	61:25:0600501:337	4	6,36	15,26
65674	61:25:0600501:338	4	6,60	0,40
65675	61:25:0600501:339	4	6,60	0,40
65676	61:25:0600501:34	4	7,16	786,60
65677	61:25:0600501:340	4	6,60	0,40
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65680	61:25:0600501:343	4	6,60	0,40
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65683	61:25:0600501:346	4	6,67	0,40
65684	61:25:0600501:347	4	6,67	0,40
65685	61:25:0600501:348	4	6,67	0,40
65686	61:25:0600501:349	4	6,67	0,40
65687	61:25:0600501:35	4	7,04	774,12
65688	61:25:0600501:350	4	6,67	0,40
65689	61:25:0600501:351	4	6,67	0,40
65690	61:25:0600501:352	4	6,76	16,22
65691	61:25:0600501:353	4	6,76	0,41

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65696	61:25:0600501:358	4	6,76	0,41
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65698	61:25:0600501:36	4	7,04	774,12
65699	61:25:0600501:360	4	6,76	0,41
65700	61:25:0600501:361	4	6,76	0,41
65701	61:25:0600501:362	4	6,76	8,11
65702	61:25:0600501:363	4	6,76	0,41
65703	61:25:0600501:364	4	6,76	0,41
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65705	61:25:0600501:366	4	6,76	0,41
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65707	61:25:0600501:368	4	6,76	16,22
65708	61:25:0600501:369	4	6,76	0,41
65709	61:25:0600501:37	4	7,04	773,41
65710	61:25:0600501:370	4	6,76	0,41
65711	61:25:0600501:371	4	6,36	0,38
65712	61:25:0600501:372	4	6,89	0,41
65713	61:25:0600501:373	4	6,89	0,41
65714	61:25:0600501:374	4	6,89	8,27
65715	61:25:0600501:375	4	6,91	8,29
65716	61:25:0600501:376	4	6,91	16,58
65717	61:25:0600501:377	4	6,91	0,41
65718	61:25:0600501:378	4	6,91	0,41
65719	61:25:0600501:379	4	6,91	0,41
65720	61:25:0600501:38	4	6,82	749,59
65721	61:25:0600501:380	4	6,48	0,39
65722	61:25:0600501:381	4	6,48	0,39
65723	61:25:0600501:382	4	6,91	0,41
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65729	61:25:0600501:388	4	6,36	0,38
65730	61:25:0600501:389	4	6,91	0,41
65731	61:25:0600501:39	4	6,82	749,59
65732	61:25:0600501:390	4	6,91	0,41
65733	61:25:0600501:391	4	6,91	0,41
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65740	61:25:0600501:398	4	6,91	0,41
65741	61:25:0600501:399	4	6,91	16,58
65742	61:25:0600501:40	4	6,82	750,34
65743	61:25:0600501:400	4	6,91	0,41
65744	61:25:0600501:401	4	6,91	0,41
65745	61:25:0600501:402	4	6,91	0,41
65746	61:25:0600501:403	4	6,91	0,41
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65748	61:25:0600501:405	4	6,91	0,41
65749	61:25:0600501:406	4	6,91	0,41

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65752	61:25:0600501:409	4	6,91	0,41
65753	61:25:0600501:41	4	6,82	749,72
65754	61:25:0600501:410	4	6,91	0,41
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65760	61:25:0600501:416	4	6,91	0,41
65761	61:25:0600501:417	4	6,91	16,58
65762	61:25:0600501:418	4	6,91	8,29
65763	61:25:0600501:419	4	6,55	7,86
65764	61:25:0600501:42	4	6,82	749,59
65765	61:25:0600501:420	4	6,55	15,72
65766	61:25:0600501:421	4	6,55	0,39
65767	61:25:0600501:422	4	6,36	0,38
65768	61:25:0600501:423	4	7,04	8,45
65769	61:25:0600501:424	4	7,04	0,42
65770	61:25:0600501:425	4	7,04	0,42
65771	61:25:0600501:426	4	7,04	0,42
65772	61:25:0600501:427	4	7,04	0,42
65773	61:25:0600501:428	4	7,04	0,42
65774	61:25:0600501:429	4	7,04	0,42
65775	61:25:0600501:43	4	6,82	749,59
65776	61:25:0600501:430	4	7,04	0,42
65777	61:25:0600501:431	4	7,04	0,42
65778	61:25:0600501:432	4	7,04	0,42
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65780	61:25:0600501:434	4	7,04	0,42
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65782	61:25:0600501:436	4	7,04	0,42
65783	61:25:0600501:437	4	7,04	0,42
65784	61:25:0600501:438	4	7,04	0,42
65785	61:25:0600501:439	4	7,04	0,42
65786	61:25:0600501:44	4	6,36	699,15
65787	61:25:0600501:440	4	7,04	8,45
65788	61:25:0600501:441	4	7,04	0,42
65789	61:25:0600501:442	4	7,04	0,42
65790	61:25:0600501:443	4	7,04	0,42
65791	61:25:0600501:444	4	7,04	0,42
65792	61:25:0600501:445	4	7,04	0,42
65793	61:25:0600501:446	4	7,04	0,42
65794	61:25:0600501:447	4	7,04	0,42
65795	61:25:0600501:448	4	6,36	0,38
65796	61:25:0600501:449	4	6,36	0,38
65797	61:25:0600501:45	4	6,82	749,72
65798	61:25:0600501:450	4	6,36	0,38
65799	61:25:0600501:451	4	6,36	15,26
65800	61:25:0600501:452	4	6,36	0,38
65801	61:25:0600501:453	4	6,36	0,38
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65803	61:25:0600501:455	4	6,36	0,38
65804	61:25:0600501:456	4	6,36	0,38
65805	61:25:0600501:457	4	6,36	0,38
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65807	61:25:0600501:459	4	6,36	0,38

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65809	61:25:0600501:460	4	6,36	0,38
65810	61:25:0600501:461	4	6,36	0,38
65811	61:25:0600501:462	4	6,36	7,63
65812	61:25:0600501:463	4	6,82	0,41
65813	61:25:0600501:464	4	6,82	0,41
65814	61:25:0600501:465	4	6,82	0,41
65815	61:25:0600501:466	4	6,82	0,41
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65819	61:25:0600501:47	4	7,04	351,86
65820	61:25:0600501:470	4	6,82	0,41
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65822	61:25:0600501:472	4	6,82	16,37
65823	61:25:0600501:473	4	6,82	0,41
65824	61:25:0600501:474	4	6,82	0,41
65825	61:25:0600501:475	4	6,82	0,41
65826	61:25:0600501:476	4	6,82	0,41
65827	61:25:0600501:477	4	6,82	0,41
65828	61:25:0600501:478	4	6,82	16,37
65829	61:25:0600501:479	4	6,36	0,38
65830	61:25:0600501:48	4	7,04	703,79
65831	61:25:0600501:480	4	6,36	0,38
65832	61:25:0600501:481	4	6,36	15,26
65833	61:25:0600501:482	4	6,36	0,38
65834	61:25:0600501:483	4	6,36	0,38
65835	61:25:0600501:484	4	5,83	0,35
65836	61:25:0600501:485	4	5,83	0,35
65837	61:25:0600501:486	4	5,83	0,35
65838	61:25:0600501:487	4	6,49	0,39
65839	61:25:0600501:488	4	6,53	0,39
65840	61:25:0600501:489	4	6,36	0,38
65841	61:25:0600501:49	4	7,04	704,00
65842	61:25:0600501:490	4	6,82	0,41
65843	61:25:0600501:491	4	6,36	0,38
65844	61:25:0600501:492	4	6,36	0,38
65845	61:25:0600501:493	4	6,79	0,41
65846	61:25:0600501:494	4	6,82	0,41
65847	61:25:0600501:495	4	6,82	0,41
65848	61:25:0600501:496	4	6,62	0,40
65849	61:25:0600501:497	4	6,61	0,40
65850	61:25:0600501:498	4	6,82	0,41
65851	61:25:0600501:499	4	6,82	0,41
65852	61:25:0600501:50	4	6,90	290,15
65853	61:25:0600501:500	4	5,80	0,35
65854	61:25:0600501:501	4	5,80	6,96
65855	61:25:0600501:502	4	6,56	0,39
65856	61:25:0600501:503	4	6,56	0,39
65857	61:25:0600501:504	4	6,56	0,39
65858	61:25:0600501:505	4	6,56	0,39
65859	61:25:0600501:506	4	6,56	0,39
65860	61:25:0600501:507	4	6,56	0,39
65861	61:25:0600501:508	4	6,56	0,39
65862	61:25:0600501:509	4	6,56	0,39
65863	61:25:0600501:51	4	6,90	289,94
65864	61:25:0600501:510	4	6,56	0,39
65865	61:25:0600501:511	4	6,56	0,39

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65867	61:25:0600501:513	4	6,56	0,39
65868	61:25:0600501:514	4	6,56	0,39
65869	61:25:0600501:515	4	6,56	0,39
65870	61:25:0600501:516	4	6,56	0,39
65871	61:25:0600501:517	4	6,56	0,39
65872	61:25:0600501:518	4	6,56	0,39
65873	61:25:0600501:519	4	6,56	0,39
65874	61:25:0600501:52	4	6,95	292,25
65875	61:25:0600501:520	4	6,56	0,39
65876	61:25:0600501:521	4	6,56	7,87
65877	61:25:0600501:522	4	6,56	0,39
65878	61:25:0600501:523	4	6,56	0,39
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65880	61:25:0600501:525	4	6,56	0,39
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65884	61:25:0600501:529	4	6,82	0,41
65885	61:25:0600501:53	4	6,84	287,62
65886	61:25:0600501:530	4	6,82	0,41
65887	61:25:0600501:531	4	6,82	0,41
65888	61:25:0600501:532	4	6,82	0,41
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65893	61:25:0600501:537	4	6,82	0,41
65894	61:25:0600501:538	4	6,82	0,41
65895	61:25:0600501:539	4	6,82	0,41
65896	61:25:0600501:54	4	6,84	287,69
65897	61:25:0600501:540	4	6,82	8,18
65898	61:25:0600501:541	4	6,82	0,41
65899	61:25:0600501:542	4	6,82	0,41
65900	61:25:0600501:543	4	6,82	0,41
65901	61:25:0600501:544	4	6,82	0,41
65902	61:25:0600501:545	4	6,82	0,41
65903	61:25:0600501:546	4	6,82	0,41
65904	61:25:0600501:547	4	6,82	0,41
65905	61:25:0600501:548	4	6,82	0,41
65906	61:25:0600501:549	4	6,82	0,41
65907	61:25:0600501:55	4	6,82	286,58
65908	61:25:0600501:550	4	6,82	0,41
65909	61:25:0600501:551	4	6,82	0,41
65910	61:25:0600501:552	4	6,82	0,41
65911	61:25:0600501:553	4	6,82	0,41
65912	61:25:0600501:554	4	4,42	0,27
65913	61:25:0600501:555	4	4,42	0,27
65914	61:25:0600501:556	4	4,42	5,30
65915	61:25:0600501:557	4	6,80	8,16
65916	61:25:0600501:558	4	6,80	8,16
65917	61:25:0600501:559	4	6,80	0,41
65918	61:25:0600501:56	4	6,36	267,50
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66915	61:25:0601001:233	4	6,14	258,06
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66917	61:25:0601001:235	4	6,21	261,32
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66924	61:25:0601001:242	4	6,67	160,08
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68247	61:26:0600014:5	4	6,36	152,64
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68567	61:26:0600015:564	4	6,37	222,95
68568	61:26:0600015:565	4	6,37	35,04
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68581	61:26:0600015:577	4	7,16	39,38
68582	61:26:0600015:578	4	7,16	78,76
68583	61:26:0600015:579	4	7,16	39,38
68584	61:26:0600015:58	4	6,36	699,60
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68588	61:26:0600015:6	4	6,83	163,92
68589	61:26:0600015:60	4	6,77	744,70
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68591	61:26:0600015:62	4	6,77	744,70

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68604	61:26:0600015:73	4	7,11	782,10
68605	61:26:0600015:74	4	7,11	782,10
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68677	61:26:0600016:132	4	6,00	26,40
68678	61:26:0600016:133	4	6,00	26,40
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70592	61:27:0600001:457	4	2,66	55,86
70593	61:27:0600001:458	4	2,66	8,78
70594	61:27:0600001:459	4	2,53	28,13
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70762	61:27:0600001:627	4	2,64	8,71
70763	61:27:0600001:628	4	3,17	10,46
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70773	61:27:0600001:638	4	2,01	6,63
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70792	61:27:0600001:657	4	3,45	38,36
70793	61:27:0600001:658	4	3,45	38,36
70794	61:27:0600001:659	4	0,57	1,88
70795	61:27:0600001:660	4	0,57	6,34

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70850	61:27:0600001:714	4	2,92	9,64
70851	61:27:0600001:715	4	2,92	9,64
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70853	61:27:0600001:717	4	3,17	10,46

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70880	61:27:0600001:744	4	3,17	10,46
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72905	61:27:0600011:1537	4	3,17	24 212,46
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73107	61:27:0600011:470	4	3,17	12,68
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73158	61:27:0600011:705	4	0,57	6,34
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73160	61:27:0600011:707	4	3,17	35,25
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73168	61:27:0600011:715	4	3,17	10,46
73169	61:27:0600011:716	4	0,03	0,10
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73177	61:27:0600011:724	4	11,46	37,82
73178	61:27:0600011:725	4	11,46	37,82
73179	61:27:0600011:726	4	11,46	37,82
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73244	61:27:0600011:791	4	3,17	10,46
73245	61:27:0600011:792	4	3,17	10,46
73246	61:27:0600011:793	4	3,17	10,46
73247	61:27:0600011:794	4	3,17	35,25
73248	61:27:0600011:795	4	2,67	8,81
73249	61:27:0600011:796	4	3,17	10,46
73250	61:27:0600011:797	4	2,67	8,81
73251	61:27:0600011:798	4	3,17	10,46
73252	61:27:0600011:799	4	3,17	35,25
73253	61:27:0600011:800	4	0,03	0,33
73254	61:27:0600011:801	4	0,03	0,10
73255	61:27:0600011:802	4	0,03	0,10
73256	61:27:0600011:803	4	0,03	0,10
73257	61:27:0600011:804	4	0,03	0,10
73258	61:27:0600011:805	4	0,03	0,10
73259	61:27:0600011:806	4	0,03	0,10
73260	61:27:0600011:807	4	0,03	0,10
73261	61:27:0600011:808	4	0,03	0,10
73262	61:27:0600011:809	4	0,03	0,10
73263	61:27:0600011:810	4	0,03	0,10
73264	61:27:0600011:811	4	0,03	0,10
73265	61:27:0600011:812	4	0,03	0,10
73266	61:27:0600011:813	4	0,03	0,10
73267	61:27:0600011:814	4	0,03	0,10
73268	61:27:0600011:815	4	0,03	0,10
73269	61:27:0600011:816	4	0,57	1,88
73270	61:27:0600011:817	4	0,57	6,34
73271	61:27:0600011:818	4	0,57	1,88
73272	61:27:0600011:819	4	0,57	1,88
73273	61:27:0600011:820	4	0,57	1,88
73274	61:27:0600011:821	4	0,57	1,88
73275	61:27:0600011:822	4	0,57	1,88
73276	61:27:0600011:823	4	0,57	1,88
73277	61:27:0600011:824	4	0,57	1,88
73278	61:27:0600011:825	4	0,57	1,88
73279	61:27:0600011:826	4	0,57	1,88
73280	61:27:0600011:827	4	0,57	1,88
73281	61:27:0600011:828	4	0,57	1,88
73282	61:27:0600011:829	4	0,57	1,88
73283	61:27:0600011:830	4	0,03	0,10
73284	61:27:0600011:831	4	0,03	0,10
73285	61:27:0600011:832	4	0,03	0,10
73286	61:27:0600011:833	4	0,03	0,10
73287	61:27:0600011:834	4	0,03	0,10
73288	61:27:0600011:835	4	0,03	0,10
73289	61:27:0600011:836	4	0,03	0,10

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73291	61:27:0600011:838	4	0,03	0,10
73292	61:27:0600011:839	4	0,03	0,10
73293	61:27:0600011:840	4	0,03	0,10
73294	61:27:0600011:841	4	0,03	0,63
73295	61:27:0600011:842	4	0,03	0,10
73296	61:27:0600011:843	4	0,03	0,10
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73298	61:27:0600011:845	4	0,03	0,10
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73302	61:27:0600011:849	4	3,17	10,46
73303	61:27:0600011:85	4	3,17	35,25
73304	61:27:0600011:850	4	3,17	10,46
73305	61:27:0600011:851	4	3,17	35,25
73306	61:27:0600011:852	4	3,17	10,46
73307	61:27:0600011:853	4	3,17	10,46
73308	61:27:0600011:854	4	3,17	10,46
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73318	61:27:0600011:863	4	3,17	10,46
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73321	61:27:0600011:866	4	3,17	10,46
73322	61:27:0600011:867	4	3,17	10,46
73323	61:27:0600011:868	4	3,17	10,46
73324	61:27:0600011:869	4	3,17	10,46
73325	61:27:0600011:87	4	3,17	10,46
73326	61:27:0600011:870	4	3,17	10,46
73327	61:27:0600011:871	4	3,17	10,46
73328	61:27:0600011:872	4	3,17	10,46
73329	61:27:0600011:873	4	3,17	10,46
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73339	61:27:0600011:882	4	3,17	10,46
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73342	61:27:0600011:885	4	3,17	35,25
73343	61:27:0600011:886	4	3,17	10,46
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73346	61:27:0600011:889	4	3,17	10,46
73347	61:27:0600011:89	4	3,17	35,25

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73352	61:27:0600011:894	4	0,28	0,92
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73354	61:27:0600011:896	4	0,37	1,22
73355	61:27:0600011:897	4	0,37	1,22
73356	61:27:0600011:898	4	3,17	10,46
73357	61:27:0600011:899	4	3,17	10,46
73358	61:27:0600011:90	4	3,17	35,25
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73366	61:27:0600011:907	4	0,31	1,02
73367	61:27:0600011:908	4	0,31	1,02
73368	61:27:0600011:909	4	0,31	1,02
73369	61:27:0600011:91	4	0,57	1,88
73370	61:27:0600011:910	4	0,31	1,02
73371	61:27:0600011:911	4	0,31	1,02
73372	61:27:0600011:912	4	0,31	1,02
73373	61:27:0600011:913	4	0,30	0,99
73374	61:27:0600011:914	4	0,30	0,99
73375	61:27:0600011:915	4	0,30	0,99
73376	61:27:0600011:916	4	0,30	0,99
73377	61:27:0600011:917	4	3,17	10,46
73378	61:27:0600011:918	4	3,17	35,25
73379	61:27:0600011:919	4	3,17	10,46
73380	61:27:0600011:92	4	0,57	1,88
73381	61:27:0600011:920	4	3,17	10,46
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73383	61:27:0600011:922	4	3,17	10,46
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73386	61:27:0600011:925	4	3,17	10,46
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73390	61:27:0600011:929	4	3,17	10,46
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73392	61:27:0600011:930	4	3,17	10,46
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73394	61:27:0600011:932	4	3,17	10,46
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73401	61:27:0600011:939	4	3,17	10,46
73402	61:27:0600011:94	4	0,57	1,88
73403	61:27:0600011:940	4	3,17	10,46
73404	61:27:0600011:941	4	3,17	10,46
73405	61:27:0600011:942	4	3,17	35,25

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73423	61:27:0600011:959	4	3,17	10,46
73424	61:27:0600011:96	4	0,57	1,88
73425	61:27:0600011:960	4	3,17	10,46
73426	61:27:0600011:961	4	3,17	35,25
73427	61:27:0600011:962	4	3,17	10,46
73428	61:27:0600011:963	4	3,17	10,46
73429	61:27:0600011:964	4	3,17	10,46
73430	61:27:0600011:965	4	3,17	10,46
73431	61:27:0600011:966	4	3,17	10,46
73432	61:27:0600011:967	4	3,17	10,46
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73434	61:27:0600011:969	4	3,17	10,46
73435	61:27:0600011:97	4	0,57	1,88
73436	61:27:0600011:970	4	3,17	10,46
73437	61:27:0600011:971	4	3,17	10,46
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73444	61:27:0600011:978	4	3,17	10,46
73445	61:27:0600011:979	4	3,17	10,46
73446	61:27:0600011:98	4	3,17	16 493,80
73447	61:27:0600011:980	4	3,17	10,46
73448	61:27:0600011:981	4	3,17	10,46
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73460	61:27:0600011:993	4	3,17	10,46
73461	61:27:0600011:994	4	3,17	10,46
73462	61:27:0600011:995	4	3,17	10,46
73463	61:27:0600011:996	4	3,17	10,46

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73466	61:27:0600011:999	4	0,34	1,12
73467	61:27:0600012:191	4	3,17	10,46
73468	61:27:0600012:192	4	1,09	3,60
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73474	61:27:0600012:198	4	1,09	22,89
73475	61:27:0600012:199	4	1,09	3,60
73476	61:27:0600012:200	4	1,09	3,60
73477	61:27:0600012:201	4	1,09	3,60
73478	61:27:0600012:202	4	1,09	3,60
73479	61:27:0600012:203	4	2,28	7,52
73480	61:27:0600012:204	4	2,28	7,52
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73483	61:27:0600012:207	4	2,28	7,52
73484	61:27:0600012:208	4	2,28	7,52
73485	61:27:0600012:209	4	2,28	7,52
73486	61:27:0600012:210	4	2,28	7,52
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73488	61:27:0600012:212	4	2,28	25,35
73489	61:27:0600012:213	4	2,28	7,52
73490	61:27:0600012:214	4	2,28	7,52
73491	61:27:0600012:215	4	2,28	7,52
73492	61:27:0600012:216	4	2,28	7,52
73493	61:27:0600012:217	4	2,28	7,52
73494	61:27:0600012:218	4	2,28	25,35
73495	61:27:0600012:219	4	2,28	7,52
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73499	61:27:0600012:223	4	2,28	7,52
73500	61:27:0600012:224	4	3,17	10,46
73501	61:27:0600012:225	4	2,72	8,98
73502	61:27:0600012:226	4	2,72	8,98
73503	61:27:0600012:227	4	3,17	10,46
73504	61:27:0600012:228	4	2,99	9,87
73505	61:27:0600012:229	4	2,99	9,87
73506	61:27:0600012:230	4	2,99	9,87
73507	61:27:0600012:231	4	2,72	8,98
73508	61:27:0600012:232	4	2,72	8,98
73509	61:27:0600012:233	4	2,72	8,98
73510	61:27:0600012:234	4	2,72	8,98
73511	61:27:0600012:235	4	2,72	8,98
73512	61:27:0600012:236	4	2,72	8,98
73513	61:27:0600012:237	4	2,72	8,98
73514	61:27:0600012:238	4	2,72	8,98
73515	61:27:0600012:239	4	2,72	8,98
73516	61:27:0600012:240	4	2,99	9,87
73517	61:27:0600012:241	4	3,17	10,46
73518	61:27:0600012:242	4	3,17	10,46
73519	61:27:0600012:243	4	3,17	10,46
73520	61:27:0600012:244	4	2,72	8,98
73521	61:27:0600012:245	4	2,72	8,98

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73523	61:27:0600012:247	4	2,72	8,98
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73525	61:27:0600012:249	4	2,72	30,25
73526	61:27:0600012:250	4	2,72	8,98
73527	61:27:0600012:251	4	2,72	8,98
73528	61:27:0600012:252	4	2,72	8,98
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73530	61:27:0600012:254	4	2,72	8,98
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73533	61:27:0600012:257	4	2,72	8,98
73534	61:27:0600012:258	4	3,17	10,46
73535	61:27:0600012:259	4	2,72	8,98
73536	61:27:0600012:260	4	2,72	8,98
73537	61:27:0600012:261	4	2,72	8,98
73538	61:27:0600012:262	4	2,72	8,98
73539	61:27:0600012:263	4	2,72	8,98
73540	61:27:0600012:264	4	2,72	8,98
73541	61:27:0600012:265	4	2,72	8,98
73542	61:27:0600012:266	4	2,72	8,98
73543	61:27:0600012:267	4	2,72	8,98
73544	61:27:0600012:268	4	2,72	8,98
73545	61:27:0600012:269	4	2,72	8,98
73546	61:27:0600012:270	4	2,72	8,98
73547	61:27:0600012:271	4	2,72	8,98
73548	61:27:0600012:272	4	2,72	8,98
73549	61:27:0600012:273	4	2,72	8,98
73550	61:27:0600012:274	4	2,72	8,98
73551	61:27:0600012:275	4	2,72	8,98
73552	61:27:0600012:276	4	2,72	8,98
73553	61:27:0600012:277	4	2,72	8,98
73554	61:27:0600012:278	4	2,72	8,98
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73558	61:27:0600012:282	4	2,72	8,98
73559	61:27:0600012:283	4	2,72	8,98
73560	61:27:0600012:284	4	2,72	8,98
73561	61:27:0600012:285	4	2,72	8,98
73562	61:27:0600012:286	4	2,72	8,98
73563	61:27:0600012:287	4	2,72	8,98
73564	61:27:0600012:288	4	2,72	8,98
73565	61:27:0600012:289	4	2,72	8,98
73566	61:27:0600012:290	4	2,72	8,98
73567	61:27:0600012:291	4	2,72	8,98
73568	61:27:0600012:292	4	2,72	30,25
73569	61:27:0600012:293	4	3,17	35,25
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74774	61:28:0600002:106	4	5,49	356,85
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74882	61:28:0600002:413	4	5,15	28,33
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74942	61:28:0600002:475	4	5,49	274,50
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75004	61:28:0600002:538	4	7,03	38,67
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75104	61:28:0600002:89	4	5,96	18,71
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75110	61:28:0600002:95	4	5,49	17,24
75111	61:28:0600002:96	4	5,42	17,02
75112	61:28:0600002:97	4	5,42	17,02
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75173	61:28:0600004:102	4	5,49	406,26
75174	61:28:0600004:103	4	5,49	318,42
75175	61:28:0600004:104	4	0,57	42,18
75176	61:28:0600004:105	4	5,49	71,37
75177	61:28:0600004:107	4	5,49	71,37
75178	61:28:0600004:108	4	5,49	71,37
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75188	61:28:0600004:118	4	5,30	392,20
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75559	61:28:0600007:466	4	5,49	30,20
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75571	61:28:0600007:497	4	38,86	2 196,37
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75655	61:28:0600008:16	4	5,26	30,51
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75679	61:28:0600008:181	4	5,26	28,93
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75861	61:28:0600009:1218	4	4,24	322,24
75862	61:28:0600009:1219	4	6,81	517,56
75863	61:28:0600009:122	4	32,83	590,94
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75885	61:28:0600009:138	4	3,60	208,80
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75889	61:28:0600009:142	4	6,03	349,74
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75906	61:28:0600009:159	4	5,36	407,36
75907	61:28:0600009:160	4	5,36	407,36
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75918	61:28:0600009:171	4	5,64	428,64
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75999	61:28:0600009:37	4	5,01	3 196,38
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76003	61:28:0600009:373	4	18,08	198,88
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76007	61:28:0600009:377	4	5,49	60,39
76008	61:28:0600009:378	4	5,49	60,39
76009	61:28:0600009:379	4	5,49	274,50
76010	61:28:0600009:380	4	5,49	192,15
76011	61:28:0600009:381	4	5,49	87,84
76012	61:28:0600009:382	4	5,49	87,84
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76101	61:28:0600009:468	4	5,49	30,20
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76137	61:28:0600009:500	4	5,49	274,50
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76147	61:28:0600009:51	4	202,15	1 172,47
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76154	61:28:0600009:516	4	4,84	26,62
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76156	61:28:0600009:518	4	5,25	28,88
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76158	61:28:0600009:52	4	202,15	1 172,47
76159	61:28:0600009:520	4	5,25	28,88
76160	61:28:0600009:521	4	5,25	262,50
76161	61:28:0600009:522	4	5,25	28,88
76162	61:28:0600009:523	4	5,71	31,41
76163	61:28:0600009:524	4	6,11	305,50
76164	61:28:0600009:525	4	5,49	30,20
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76166	61:28:0600009:527	4	27,70	1 385,00
76167	61:28:0600009:528	4	5,49	30,20
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76170	61:28:0600009:530	4	5,71	31,41
76171	61:28:0600009:531	4	5,25	28,88
76172	61:28:0600009:532	4	5,25	262,50
76173	61:28:0600009:533	4	5,25	28,88
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76178	61:28:0600009:538	4	4,84	26,62
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76181	61:28:0600009:540	4	5,49	30,20
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76186	61:28:0600009:545	4	68,69	3 434,50
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76193	61:28:0600009:551	4	2,33	12,82
76194	61:28:0600009:552	4	2,33	12,82
76195	61:28:0600009:553	4	631,94	3 475,67
76196	61:28:0600009:554	4	631,94	3 475,67
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76208	61:28:0600009:565	4	3,57	178,50
76209	61:28:0600009:566	4	5,49	30,20
76210	61:28:0600009:567	4	160,06	880,33
76211	61:28:0600009:568	4	160,06	880,33
76212	61:28:0600009:569	4	160,06	880,33
76213	61:28:0600009:57	4	202,15	1 172,47
76214	61:28:0600009:570	4	160,06	880,33
76215	61:28:0600009:571	4	5,49	30,20
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76221	61:28:0600009:577	4	5,49	30,20
76222	61:28:0600009:578	4	5,49	30,20
76223	61:28:0600009:579	4	5,49	30,20
76224	61:28:0600009:580	4	5,49	30,20
76225	61:28:0600009:581	4	5,49	30,20
76226	61:28:0600009:582	4	5,49	30,20
76227	61:28:0600009:583	4	6,82	37,51
76228	61:28:0600009:584	4	6,82	37,51
76229	61:28:0600009:585	4	6,82	37,51
76230	61:28:0600009:586	4	6,82	37,51
76231	61:28:0600009:587	4	6,82	37,51
76232	61:28:0600009:588	4	6,82	37,51
76233	61:28:0600009:589	4	5,49	549,00
76234	61:28:0600009:590	4	5,49	30,20
76235	61:28:0600009:591	4	5,49	30,09
76236	61:28:0600009:592	4	5,49	411,75
76237	61:28:0600009:593	4	5,49	30,20
76238	61:28:0600009:594	4	5,49	274,50
76239	61:28:0600009:595	4	5,49	30,20
76240	61:28:0600009:596	4	5,49	30,20
76241	61:28:0600009:597	4	5,49	30,20
76242	61:28:0600009:598	4	6,05	302,50
76243	61:28:0600009:599	4	6,05	33,28
76244	61:28:0600009:600	4	5,49	30,20
76245	61:28:0600009:601	4	5,49	30,20
76246	61:28:0600009:602	4	5,49	30,20
76247	61:28:0600009:603	4	5,49	30,20

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76249	61:28:0600009:605	4	6,17	33,94
76250	61:28:0600009:606	4	6,00	33,00
76251	61:28:0600009:607	4	6,00	33,00
76252	61:28:0600009:608	4	6,00	300,00
76253	61:28:0600009:609	4	5,49	30,20
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76255	61:28:0600009:611	4	5,49	30,20
76256	61:28:0600009:612	4	5,17	28,44
76257	61:28:0600009:613	4	5,17	28,44
76258	61:28:0600009:614	4	5,17	28,44
76259	61:28:0600009:615	4	5,22	261,00
76260	61:28:0600009:616	4	5,22	261,00
76261	61:28:0600009:617	4	5,22	261,00
76262	61:28:0600009:618	4	5,22	28,71
76263	61:28:0600009:619	4	5,22	28,71
76264	61:28:0600009:620	4	5,22	28,71
76265	61:28:0600009:621	4	5,22	28,71
76266	61:28:0600009:622	4	5,22	28,71
76267	61:28:0600009:623	4	5,25	28,88
76268	61:28:0600009:624	4	5,49	30,20
76269	61:28:0600009:625	4	6,00	33,00
76270	61:28:0600009:626	4	5,49	549,00
76271	61:28:0600009:627	4	5,49	549,00
76272	61:28:0600009:628	4	5,49	274,50
76273	61:28:0600009:629	4	5,49	274,50
76274	61:28:0600009:630	4	5,49	30,20
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76276	61:28:0600009:633	4	5,22	261,00
76277	61:28:0600009:634	4	5,22	261,00
76278	61:28:0600009:635	4	5,22	261,00
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76281	61:28:0600009:638	4	5,22	28,71
76282	61:28:0600009:639	4	5,22	28,71
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76284	61:28:0600009:641	4	5,25	28,88
76285	61:28:0600009:642	4	5,49	30,20
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76287	61:28:0600009:644	4	5,49	549,00
76288	61:28:0600009:646	4	5,49	87,84
76289	61:28:0600009:647	4	5,21	28,66
76290	61:28:0600009:648	4	5,21	28,66
76291	61:28:0600009:649	4	5,21	28,66
76292	61:28:0600009:650	4	5,21	28,66
76293	61:28:0600009:651	4	5,21	28,66
76294	61:28:0600009:652	4	5,21	28,66
76295	61:28:0600009:653	4	5,21	31,26
76296	61:28:0600009:654	4	5,49	30,20
76297	61:28:0600009:655	4	2,09	11,50
76298	61:28:0600009:656	4	2,09	11,50
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76300	61:28:0600009:658	4	2,09	12,54
76301	61:28:0600009:659	4	4,85	26,68
76302	61:28:0600009:660	4	4,85	77,60
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76304	61:28:0600009:662	4	4,85	53,35
76305	61:28:0600009:663	4	4,85	53,35

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76308	61:28:0600009:666	4	4,85	53,35
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76312	61:28:0600009:670	4	3,60	39,60
76313	61:28:0600009:671	4	3,60	39,60
76314	61:28:0600009:672	4	3,60	39,60
76315	61:28:0600009:673	4	3,60	39,60
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76318	61:28:0600009:676	4	6,03	361,80
76319	61:28:0600009:677	4	6,03	66,33
76320	61:28:0600009:678	4	6,65	73,15
76321	61:28:0600009:679	4	4,98	54,73
76322	61:28:0600009:68	4	3,57	190 484,49
76323	61:28:0600009:680	4	4,98	54,78
76324	61:28:0600009:681	4	5,25	57,75
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76326	61:28:0600009:683	4	5,25	57,75
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76333	61:28:0600009:69	4	5,49	324 475,47
76334	61:28:0600009:690	4	5,25	84,00
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76336	61:28:0600009:692	4	2,91	32,01
76337	61:28:0600009:693	4	2,91	32,01
76338	61:28:0600009:694	4	2,91	32,01
76339	61:28:0600009:695	4	2,91	32,01
76340	61:28:0600009:696	4	2,91	32,01
76341	61:28:0600009:697	4	2,91	32,01
76342	61:28:0600009:698	4	5,17	56,87
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76345	61:28:0600009:700	4	5,22	313,20
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76347	61:28:0600009:702	4	5,22	57,42
76348	61:28:0600009:703	4	5,22	57,42
76349	61:28:0600009:704	4	5,22	57,42
76350	61:28:0600009:705	4	5,49	60,39
76351	61:28:0600009:706	4	5,49	60,39
76352	61:28:0600009:707	4	6,00	33,00
76353	61:28:0600009:708	4	5,49	32,94
76354	61:28:0600009:709	4	5,49	329,40
76355	61:28:0600009:71	4	5,49	64 233,00
76356	61:28:0600009:710	4	4,85	53,35
76357	61:28:0600009:711	4	5,22	57,42
76358	61:28:0600009:72	4	75,01	1 530 204,00
76359	61:28:0600009:73	4	5,23	763 580,00
76360	61:28:0600009:74	4	5,49	54 900,00
76361	61:28:0600009:75	4	32,83	103,09
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76363	61:28:0600009:77	4	5,49	17,24

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76365	61:28:0600009:79	4	5,49	17,24
76366	61:28:0600009:80	4	5,49	17,24
76367	61:28:0600009:81	4	5,25	16,49
76368	61:28:0600009:82	4	5,49	17,24
76369	61:28:0600009:83	4	5,49	17,24
76370	61:28:0600009:84	4	5,49	17,24
76371	61:28:0600009:85	4	5,49	17,24
76372	61:28:0600009:86	4	5,25	16,49
76373	61:28:0600009:87	4	5,25	16,49
76374	61:28:0600009:88	4	7,08	22,23
76375	61:28:0600009:89	4	7,08	22,23
76376	61:28:0600009:90	4	202,15	634,75
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76378	61:28:0600009:92	4	5,36	16,83
76379	61:28:0600009:93	4	5,36	16,83
76380	61:28:0600009:94	4	5,36	16,83
76381	61:28:0600009:95	4	5,36	16,83
76382	61:28:0600009:96	4	5,49	17,24
76383	61:28:0600009:97	4	5,49	17,24
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76385	61:28:0600009:99	4	5,49	17,24
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76395	61:28:0600010:19	4	0,03	0,17
76396	61:28:0600010:20	4	0,03	0,17
76397	61:28:0600010:21	4	5,49	30,20
76398	61:28:0600010:22	4	751,43	4 132,87
76399	61:28:0600010:23	4	5,49	30,20
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76401	61:28:0600010:25	4	5,22	234,90
76402	61:28:0600010:26	4	5,22	28,71
76403	61:28:0600010:27	4	5,22	28,71
76404	61:28:0600010:28	4	5,22	28,71
76405	61:28:0600010:29	4	5,22	28,71
76406	61:28:0600010:30	4	5,49	30,20
76407	61:28:0600010:31	4	5,31	29,21
76408	61:28:0600010:32	4	5,31	29,21
76409	61:28:0600010:33	4	5,31	29,21
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76421	61:28:0600011:496	4	5,49	17,24

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76424	61:28:0600011:499	4	5,84	18,34
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76427	61:28:0600011:502	4	5,66	17,77
76428	61:28:0600011:503	4	5,49	17,24
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76431	61:28:0600011:506	4	3,59	11,27
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76435	61:28:0600011:510	4	5,49	60,39
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76438	61:28:0600011:513	4	5,84	367,92
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76452	61:28:0600011:527	4	5,49	17,24
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76455	61:28:0600011:530	4	5,49	658,80
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76462	61:28:0600011:537	4	5,49	658,80
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76466	61:28:0600011:541	4	5,49	658,80
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76468	61:28:0600011:543	4	5,49	658,80
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76475	61:28:0600011:550	4	5,49	658,80
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76490	61:28:0600011:731	4	5,34	29,37
76491	61:28:0600011:732	4	5,34	29,37
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76493	61:28:0600011:734	4	5,34	29,37
76494	61:28:0600011:735	4	5,25	28,88
76495	61:28:0600011:736	4	5,25	28,88
76496	61:28:0600011:737	4	5,25	28,88
76497	61:28:0600011:738	4	5,49	247,05
76498	61:28:0600011:739	4	5,25	28,88
76499	61:28:0600011:740	4	5,49	30,20
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76533	61:28:0600011:774	4	5,49	247,05
76534	61:28:0600011:775	4	74,65	410,58
76535	61:28:0600011:776	4	74,65	410,58
76536	61:28:0600011:777	4	74,65	3 359,25
76537	61:28:0600011:778	4	74,65	410,58

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76539	61:28:0600011:780	4	5,49	30,20
76540	61:28:0600011:781	4	4,70	25,85
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76548	61:28:0600011:790	4	5,49	30,20
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76550	61:28:0600011:792	4	5,95	32,73
76551	61:28:0600011:793	4	3,12	17,16
76552	61:28:0600011:794	4	3,51	19,31
76553	61:28:0600011:795	4	5,49	30,20
76554	61:28:0600011:796	4	3,41	18,76
76555	61:28:0600011:797	4	3,52	19,36
76556	61:28:0600011:798	4	5,49	30,20
76557	61:28:0600011:799	4	5,49	30,20
76558	61:28:0600011:800	4	5,81	31,96
76559	61:28:0600011:801	4	5,49	30,20
76560	61:28:0600011:802	4	5,49	30,20
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76562	61:28:0600011:804	4	5,49	30,20
76563	61:28:0600011:805	4	5,49	30,20
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76565	61:28:0600011:807	4	5,49	30,20
76566	61:28:0600011:808	4	5,49	30,20
76567	61:28:0600011:809	4	5,49	30,20
76568	61:28:0600011:810	4	5,49	30,20
76569	61:28:0600011:865	4	5,49	310,29
76570	61:28:0600011:866	4	5,20	293,90
76571	61:28:0600011:867	4	5,20	293,90
76572	61:28:0600011:868	4	5,20	293,90
76573	61:28:0600011:869	4	5,49	310,29
76574	61:28:0600011:870	4	5,49	310,29
76575	61:28:0600011:871	4	5,28	298,43
76576	61:28:0600011:872	4	5,28	298,43
76577	61:28:0600011:873	4	5,28	298,43
76578	61:28:0600011:874	4	5,28	298,43
76579	61:28:0600011:875	4	5,28	298,43
76580	61:28:0600011:876	4	4,70	265,64
76581	61:28:0600011:877	4	5,49	310,29
76582	61:28:0600011:878	4	5,49	310,29
76583	61:28:0600011:879	4	5,49	310,29
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76585	61:28:0600011:881	4	5,49	310,29
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76587	61:28:0600011:883	4	5,49	310,29
76588	61:28:0600011:884	4	5,49	310,29
76589	61:28:0600011:885	4	5,49	310,29
76590	61:28:0600011:886	4	3,37	1 309,04
76591	61:28:0600011:887	4	3,37	190,47
76592	61:28:0600011:888	4	3,37	190,47
76593	61:28:0600011:889	4	5,49	310,29
76594	61:28:0600011:890	4	5,49	310,29
76595	61:28:0600011:891	4	5,49	310,29

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76597	61:28:0600011:893	4	5,49	310,29
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76601	61:28:0600011:897	4	5,49	310,29
76602	61:28:0600011:898	4	5,49	310,29
76603	61:28:0600011:899	4	5,49	310,29
76604	61:28:0600011:900	4	5,49	310,29
76605	61:28:0600011:901	4	5,49	310,29
76606	61:28:0600011:902	4	5,49	310,29
76607	61:28:0600011:903	4	5,49	310,29
76608	61:28:0600011:904	4	5,25	296,73
76609	61:28:0600012:167	4	5,49	17,24
76610	61:28:0600012:168	4	5,49	17,24
76611	61:28:0600012:169	4	5,49	17,24
76612	61:28:0600012:170	4	6,74	21,16
76613	61:28:0600012:171	4	6,74	21,16
76614	61:28:0600012:172	4	6,74	21,16
76615	61:28:0600012:173	4	4,43	13,91
76616	61:28:0600012:174	4	4,43	13,91
76617	61:28:0600012:175	4	5,51	17,30
76618	61:28:0600012:176	4	6,38	20,03
76619	61:28:0600012:177	4	6,38	20,03
76620	61:28:0600012:178	4	5,49	17,24
76621	61:28:0600012:179	4	5,49	17,24
76622	61:28:0600012:180	4	5,49	17,24
76623	61:28:0600012:181	4	6,74	87,62
76624	61:28:0600012:553	4	6,69	133,80
76625	61:28:0600012:554	4	7,10	142,00
76626	61:28:0600012:555	4	7,10	142,00
76627	61:28:0600012:556	4	7,10	142,00
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76630	61:28:0600012:559	4	7,10	142,00
76631	61:28:0600012:560	4	4,43	88,60
76632	61:28:0600012:561	4	4,43	88,60
76633	61:28:0600012:562	4	4,30	86,00
76634	61:28:0600012:563	4	4,30	86,00
76635	61:28:0600012:564	4	4,30	86,00
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76637	61:28:0600012:566	4	4,30	86,00
76638	61:28:0600012:567	4	4,30	86,00
76639	61:28:0600012:568	4	4,30	86,00
76640	61:28:0600012:569	4	4,30	86,00
76641	61:28:0600012:570	4	5,75	115,00
76642	61:28:0600012:571	4	5,75	115,00
76643	61:28:0600012:572	4	5,57	83,55
76644	61:28:0600012:573	4	34,66	693,20
76645	61:28:0600012:574	4	6,97	139,40
76646	61:28:0600012:575	4	4,82	96,40
76647	61:28:0600012:576	4	4,82	96,40
76648	61:28:0600012:577	4	4,82	96,40
76649	61:28:0600012:578	4	4,73	94,60
76650	61:28:0600012:579	4	4,74	94,80
76651	61:28:0600012:580	4	4,74	94,80
76652	61:28:0600012:581	4	4,74	94,80
76653	61:28:0600012:582	4	5,49	109,80

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76655	61:28:0600012:584	4	5,49	109,80
76656	61:28:0600012:585	4	4,33	86,60
76657	61:28:0600012:586	4	6,34	126,80
76658	61:28:0600012:587	4	6,80	136,00
76659	61:28:0600012:588	4	6,82	136,40
76660	61:28:0600012:589	4	5,49	109,80
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76662	61:28:0600012:591	4	5,49	109,80
76663	61:28:0600012:592	4	5,25	105,00
76664	61:28:0600012:593	4	5,25	105,00
76665	61:28:0600012:594	4	5,25	105,00
76666	61:28:0600012:595	4	5,25	105,00
76667	61:28:0600012:596	4	5,66	113,20
76668	61:28:0600012:597	4	5,66	113,20
76669	61:28:0600012:598	4	5,66	113,20
76670	61:28:0600012:599	4	5,25	105,00
76671	61:28:0600012:600	4	5,49	109,80
76672	61:28:0600012:601	4	5,49	109,80
76673	61:28:0600012:602	4	5,49	109,80
76674	61:28:0600012:603	4	5,49	109,80
76675	61:28:0600012:604	4	5,49	109,80
76676	61:28:0600012:605	4	5,49	109,80
76677	61:28:0600012:606	4	5,49	109,91
76678	61:28:0600012:607	4	5,49	109,80
76679	61:28:0600012:608	4	7,10	142,00
76680	61:28:0600012:609	4	7,10	142,00
76681	61:28:0600012:610	4	5,49	109,80
76682	61:28:0600012:611	4	5,49	109,80
76683	61:28:0600012:612	4	5,49	74,12
76684	61:28:0600012:613	4	7,10	95,85
76685	61:28:0600012:614	4	6,97	418,20
76686	61:28:0600012:615	4	5,49	329,40
76687	61:28:0600012:616	4	6,51	390,60
76688	61:28:0600012:617	4	5,49	74,12
76689	61:28:0600012:618	4	5,49	329,40
76690	61:28:0600012:619	4	5,49	1 098,00
76691	61:28:0600012:620	4	5,49	126,27
76692	61:28:0600012:621	4	5,49	30,20
76693	61:28:0600012:622	4	5,49	30,20
76694	61:28:0600012:623	4	5,49	30,20
76695	61:28:0600012:624	4	5,49	30,20
76696	61:28:0600012:625	4	5,49	126,27
76697	61:28:0600012:626	4	5,49	109,80
76698	61:28:0600012:627	4	4,43	88,60
76699	61:28:0600012:628	4	6,75	91,13
76700	61:28:0600012:630	4	5,25	70,88
76701	61:28:0600012:631	4	5,25	70,88
76702	61:28:0600012:632	4	5,49	74,12
76703	61:28:0600012:633	4	5,49	74,12
76704	61:28:0600012:634	4	5,49	74,12
76705	61:28:0600012:635	4	5,49	74,12
76706	61:28:0600012:636	4	6,82	92,07
76707	61:28:0600012:637	4	6,82	92,07
76708	61:28:0600012:638	4	6,80	91,80
76709	61:28:0600012:639	4	5,49	74,12
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76711	61:28:0600012:641	4	5,49	74,12

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76713	61:28:0600012:643	4	5,49	74,12
76714	61:28:0600012:644	4	4,74	63,99
76715	61:28:0600012:645	4	4,74	63,99
76716	61:28:0600012:646	4	4,74	63,99
76717	61:28:0600012:647	4	4,73	63,86
76718	61:28:0600012:648	4	4,82	65,07
76719	61:28:0600012:649	4	4,82	65,07
76720	61:28:0600012:650	4	4,82	65,07
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76722	61:28:0600012:652	4	34,66	467,91
76723	61:28:0600012:653	4	5,57	75,20
76724	61:28:0600012:654	4	5,75	77,63
76725	61:28:0600012:655	4	5,75	77,63
76726	61:28:0600012:656	4	5,75	77,63
76727	61:28:0600012:657	4	4,30	70,95
76728	61:28:0600012:658	4	4,30	258,00
76729	61:28:0600012:659	4	5,68	76,68
76730	61:28:0600012:660	4	5,68	76,68
76731	61:28:0600012:661	4	4,30	58,05
76732	61:28:0600012:662	4	4,30	58,05
76733	61:28:0600012:663	4	4,30	58,05
76734	61:28:0600012:664	4	5,49	74,12
76735	61:28:0600012:665	4	5,49	74,12
76736	61:28:0600012:666	4	5,49	74,12
76737	61:28:0600012:667	4	5,49	74,12
76738	61:28:0600012:668	4	5,49	74,12
76739	61:28:0600012:669	4	5,49	74,12
76740	61:28:0600012:670	4	5,49	74,12
76741	61:28:0600012:671	4	5,49	74,12
76742	61:28:0600012:672	4	5,49	74,12
76743	61:28:0600012:673	4	5,49	74,12
76744	61:28:0600012:674	4	5,49	74,12
76745	61:28:0600012:675	4	6,33	85,46
76746	61:28:0600012:676	4	6,33	85,46
76747	61:28:0600012:677	4	6,33	85,46
76748	61:28:0600012:678	4	6,33	85,46
76749	61:28:0600012:679	4	6,33	85,46
76750	61:28:0600012:680	4	6,33	85,46
76751	61:28:0600012:681	4	6,33	85,46
76752	61:28:0600012:682	4	5,49	74,12
76753	61:28:0600012:683	4	6,75	91,13
76754	61:28:0600012:684	4	6,75	91,13
76755	61:28:0600012:685	4	6,75	91,13
76756	61:28:0600012:686	4	5,49	74,12
76757	61:28:0600012:687	4	5,49	74,12
76758	61:28:0600012:688	4	5,49	74,12
76759	61:28:0600012:689	4	6,79	91,67
76760	61:28:0600012:690	4	6,79	91,67
76761	61:28:0600012:691	4	6,79	91,67
76762	61:28:0600012:692	4	7,10	95,85
76763	61:28:0600012:693	4	6,82	92,07
76764	61:28:0600012:694	4	6,82	92,07
76765	61:28:0600012:695	4	6,82	818,40
76766	61:28:0600012:696	4	6,82	37,37
76767	61:28:0600012:697	4	4,09	94,07
76768	61:28:0600012:698	4	4,09	22,50
76769	61:28:0600012:699	4	7,10	39,05

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76772	61:28:0600012:702	4	5,49	30,20
76773	61:28:0600012:703	4	5,49	30,20
76774	61:28:0600012:704	4	7,05	162,15
76775	61:28:0600012:705	4	7,05	38,78
76776	61:28:0600012:706	4	5,49	192,15
76777	61:28:0600012:707	4	5,49	30,20
76778	61:28:0600012:708	4	5,49	30,20
76779	61:28:0600012:709	4	6,80	37,40
76780	61:28:0600012:710	4	5,49	30,20
76781	61:28:0600012:711	4	5,49	30,20
76782	61:28:0600012:712	4	5,49	30,20
76783	61:28:0600012:713	4	6,82	102,30
76784	61:28:0600012:714	4	5,49	1 098,00
76785	61:28:0600012:715	4	5,49	192,42
76786	61:28:0600012:716	4	5,49	74,12
76787	61:28:0600012:717	4	5,75	77,63
76788	61:28:0600012:718	4	6,33	85,46
76789	61:28:0600012:719	4	6,82	92,07
76790	61:28:0600012:720	4	6,82	92,07
76791	61:28:0600012:721	4	6,82	92,07
76792	61:28:0600012:722	4	6,82	340,59
76793	61:28:0600012:724	4	5,49	274,50
76794	61:28:0600012:725	4	5,49	30,20
76795	61:28:0600012:726	4	5,49	30,20
76796	61:28:0600012:727	4	5,49	30,20
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76800	61:28:0600012:731	4	6,82	37,51
76801	61:28:0600012:732	4	4,64	25,52
76802	61:28:0600012:733	4	6,90	37,95
76803	61:28:0600012:734	4	5,49	30,20
76804	61:28:0600012:735	4	7,10	39,05
76805	61:28:0600012:736	4	4,03	22,17
76806	61:28:0600012:737	4	5,25	28,88
76807	61:28:0600012:738	4	4,36	23,98
76808	61:28:0600012:739	4	3,96	21,78
76809	61:28:0600012:740	4	5,49	30,20
76810	61:28:0600012:741	4	5,49	30,20
76811	61:28:0600012:742	4	3,30	18,15
76812	61:28:0600012:743	4	5,49	30,09
76813	61:28:0600012:744	4	5,25	262,50
76814	61:28:0600012:745	4	5,25	262,50
76815	61:28:0600012:746	4	5,25	70,88
76816	61:28:0600012:747	4	5,25	70,88
76817	61:28:0600012:748	4	5,49	74,12
76818	61:28:0600012:749	4	5,49	74,12
76819	61:28:0600012:750	4	5,49	74,12
76820	61:28:0600012:751	4	5,25	70,88
76821	61:28:0600012:752	4	5,25	70,88
76822	61:28:0600012:753	4	5,49	73,95
76823	61:28:0600012:754	4	5,49	74,12
76824	61:28:0600012:755	4	5,49	74,12
76825	61:28:0600012:756	4	5,49	74,01
76826	61:28:0600012:757	4	5,49	73,95
76827	61:28:0600012:758	4	5,49	74,12

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76829	61:28:0600012:760	4	5,49	74,17
76830	61:28:0600012:761	4	7,10	95,85
76831	61:28:0600012:762	4	7,10	95,85
76832	61:28:0600012:763	4	7,10	95,85
76833	61:28:0600012:764	4	5,49	74,12
76834	61:28:0600012:765	4	4,30	58,05
76835	61:28:0600012:766	4	5,96	80,46
76836	61:28:0600012:767	4	5,49	74,12
76837	61:28:0600012:768	4	6,97	94,10
76838	61:28:0600012:769	4	5,49	74,12
76839	61:28:0600012:770	4	5,49	74,12
76840	61:28:0600012:771	4	5,49	74,12
76841	61:28:0600012:772	4	5,49	74,12
76842	61:28:0600012:773	4	4,33	58,46
76843	61:28:0600012:774	4	4,33	58,46
76844	61:28:0600012:775	4	5,04	201,60
76845	61:28:0600012:776	4	5,49	82,35
76846	61:28:0600012:777	4	5,49	30,20
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76851	61:28:0600012:782	4	5,49	126,27
76852	61:28:0600013:150	4	5,49	323,91
76853	61:28:0600013:177	4	5,49	43 920,00
76854	61:28:0600013:188	4	5,49	17,24
76855	61:28:0600013:189	4	0,03	0,09
76856	61:28:0600013:190	4	0,03	0,09
76857	61:28:0600013:191	4	0,03	0,09
76858	61:28:0600013:192	4	0,03	0,09
76859	61:28:0600013:193	4	1,80	5,65
76860	61:28:0600013:194	4	3,57	11,21
76861	61:28:0600013:195	4	5,49	17,24
76862	61:28:0600013:196	4	5,49	17,24
76863	61:28:0600013:197	4	3,57	11,21
76864	61:28:0600013:198	4	3,57	11,21
76865	61:28:0600013:199	4	5,49	17,24
76866	61:28:0600013:200	4	3,57	11,21
76867	61:28:0600013:201	4	5,49	17,24
76868	61:28:0600013:202	4	5,49	17,24
76869	61:28:0600013:203	4	2,01	6,31
76870	61:28:0600013:204	4	5,49	17,24
76871	61:28:0600013:205	4	5,49	17,24
76872	61:28:0600013:206	4	5,49	17,24
76873	61:28:0600013:207	4	6,50	20,41
76874	61:28:0600013:208	4	5,49	17,24
76875	61:28:0600013:210	4	5,49	356,85
76876	61:28:0600013:211	4	6,51	423,15
76877	61:28:0600013:212	4	5,49	658,80
76878	61:28:0600013:213	4	5,49	356,85
76879	61:28:0600013:214	4	4,58	297,70
76880	61:28:0600013:215	4	4,58	297,70
76881	61:28:0600013:216	4	4,58	297,70
76882	61:28:0600013:217	4	4,58	297,70
76883	61:28:0600013:218	4	5,49	356,85
76884	61:28:0600013:219	4	5,49	356,85
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76889	61:28:0600013:224	4	38,36	2 493,40
76890	61:28:0600013:225	4	38,36	2 493,40
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76894	61:28:0600013:629	4	5,17	6 819,23
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76908	61:28:0600014:705	4	5,34	16,77
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76923	61:28:0600014:720	4	5,49	285,48
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76974	61:28:0600014:773	4	4,37	284,05
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76976	61:28:0600014:775	4	5,49	356,85
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76996	61:28:0600014:945	4	5,49	274,50
76997	61:28:0600014:946	4	5,49	274,50
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77000	61:28:0600014:949	4	5,49	60,39
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77051	61:28:0600015:95	4	5,38	53,80
77052	61:28:0600015:96	4	5,38	43,04
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77059	61:28:0600016:377	4	6,80	21,35

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77102	61:28:0600016:831	4	6,66	73,26
77103	61:28:0600016:832	4	6,66	73,26
77104	61:28:0600016:833	4	6,66	73,26
77105	61:28:0600016:834	4	6,66	73,26
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77166	61:28:0600018:104	4	5,24	314,40
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77168	61:28:0600018:106	4	5,24	57,64
77169	61:28:0600018:107	4	5,24	314,40
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77171	61:28:0600018:109	4	5,49	60,39
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77173	61:28:0600018:111	4	5,49	60,39
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77175	61:28:0600018:113	4	5,05	55,55

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77181	61:28:0600018:119	4	5,49	109,80
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78547	61:29:0600004:1427	4	23,82	324 523,68
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78773	61:29:0600004:952	4	2,52	2,52
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78776	61:29:0600004:955	4	2,52	2,52
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79009	61:29:0600005:1301	4	2,99	92,69
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80827	61:29:0600008:709	4	1,76	7,74
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80838	61:29:0600008:720	4	1,76	7,74
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80840	61:29:0600008:722	4	2,37	10,43
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81796	61:30:0050101:1498	4	7,06	465,96
81797	61:30:0050101:1499	4	7,06	49,42
81798	61:30:0050101:1500	4	7,06	49,42
81799	61:30:0050101:1501	4	7,06	49,42
81800	61:30:0050101:1502	4	7,06	310,64
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81802	61:30:0050101:1504	4	7,06	49,42
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81804	61:30:0050101:1506	4	7,06	49,42
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81806	61:30:0050101:1508	4	7,06	1 503,78
81807	61:30:0050101:1509	4	7,06	1 503,78
81808	61:30:0050101:1510	4	7,06	49,42
81809	61:30:0050101:1519	4	53,62	3 191 891,36
81810	61:30:0050101:1521	4	7,06	91,78
81811	61:30:0050101:1522	4	45,41	8 082,98
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81814	61:30:0060101:1265	4	7,06	49,42
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81821	61:30:0060101:1272	4	7,06	1 503,78
81822	61:30:0060101:1273	4	7,06	49,42
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81824	61:30:0060101:1275	4	7,06	49,42
81825	61:30:0060101:1276	4	7,06	1 503,78
81826	61:30:0060101:1277	4	43,46	304,22
81827	61:30:0060101:1278	4	7,06	190,62
81828	61:30:0060101:1279	4	7,06	49,42
81829	61:30:0060101:1280	4	7,06	190,62
81830	61:30:0060101:1281	4	43,46	1 173,42
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81833	61:30:0060101:1284	4	7,06	49,42
81834	61:30:0060101:1285	4	55,53	11 827,89
81835	61:30:0060101:1292	4	52,51	3 270 112,76
81836	61:30:0070101:393	4	7,06	91,78
81837	61:30:0070101:394	4	7,06	91,78
81838	61:30:0070101:395	4	7,06	49,42
81839	61:30:0070101:396	4	7,06	310,64
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81841	61:30:0090101:2649	4	76,23	3 963,96
81842	61:30:0090101:2660	4	6,70	13 996,30
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81844	61:30:0090101:67	4	62,27	12 079 326,39
81845	61:30:0090101:68	4	5,90	542 427,00
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81851	61:30:0090201:9	4	7,06	49,42
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81857	61:30:0600001:103	4	7,06	38,83
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81860	61:30:0600001:106	4	7,52	41,36
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81866	61:30:0600001:112	4	7,50	41,25
81867	61:30:0600001:113	4	7,50	41,25
81868	61:30:0600001:114	4	7,06	38,83
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81872	61:30:0600001:118	4	7,56	41,58
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81889	61:30:0600001:135	4	7,54	41,47
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81906	61:30:0600001:152	4	7,54	41,47
81907	61:30:0600001:153	4	7,57	41,64
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81912	61:30:0600001:158	4	7,54	377,00
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81914	61:30:0600001:160	4	7,06	38,83
81915	61:30:0600001:161	4	7,54	41,47
81916	61:30:0600001:162	4	7,54	41,47
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81930	61:30:0600001:176	4	7,57	41,64
81931	61:30:0600001:177	4	7,06	38,83

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81936	61:30:0600001:182	4	7,52	376,00
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81956	61:30:0600001:202	4	6,69	36,80
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81966	61:30:0600001:212	4	7,52	41,36
81967	61:30:0600001:213	4	7,52	37,60
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81976	61:30:0600001:222	4	7,29	40,10
81977	61:30:0600001:223	4	7,29	40,10
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81979	61:30:0600001:227	4	6,77	37,24
81980	61:30:0600001:228	4	6,73	37,02
81981	61:30:0600001:229	4	7,56	41,58
81982	61:30:0600001:230	4	7,47	41,09
81983	61:30:0600001:231	4	7,45	40,98
81984	61:30:0600001:232	4	7,44	40,92
81985	61:30:0600001:233	4	7,36	40,48
81986	61:30:0600001:234	4	6,40	320,00
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81999	61:30:0600001:247	4	7,34	40,37
82000	61:30:0600001:248	4	7,34	40,37
82001	61:30:0600001:249	4	5,25	28,88
82002	61:30:0600001:250	4	7,61	41,86
82003	61:30:0600001:251	4	7,55	41,53
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82005	61:30:0600001:2517	4	7,52	451,20
82006	61:30:0600001:2518	4	7,06	423,60
82007	61:30:0600001:2519	4	7,54	452,40
82008	61:30:0600001:252	4	7,06	353,00
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82010	61:30:0600001:2521	4	7,57	454,20
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82016	61:30:0600001:2527	4	7,57	454,20
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82018	61:30:0600001:2529	4	7,57	454,20
82019	61:30:0600001:253	4	7,61	41,86
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82075	61:30:0600001:2580	4	7,57	454,20
82076	61:30:0600001:2581	4	7,57	287,66
82077	61:30:0600001:2582	4	7,57	446,63
82078	61:30:0600001:2583	4	7,57	386,07
82079	61:30:0600001:2584	4	7,57	454,20
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82082	61:30:0600001:2587	4	7,57	454,20
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82095	61:30:0600001:2599	4	7,54	452,40
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82098	61:30:0600001:2601	4	7,54	452,40
82099	61:30:0600001:2602	4	7,57	454,20
82100	61:30:0600001:2603	4	7,06	423,60
82101	61:30:0600001:2604	4	7,06	423,60
82102	61:30:0600001:2605	4	7,06	423,60
82103	61:30:0600001:261	4	7,81	42,96
82104	61:30:0600001:262	4	7,79	42,85
82105	61:30:0600001:263	4	7,82	43,01

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82107	61:30:0600001:265	4	7,85	43,18
82108	61:30:0600001:266	4	7,88	43,34
82109	61:30:0600001:267	4	7,88	43,34
82110	61:30:0600001:268	4	7,88	43,34
82111	61:30:0600001:269	4	7,88	43,34
82112	61:30:0600001:270	4	7,88	43,34
82113	61:30:0600001:271	4	7,88	394,00
82114	61:30:0600001:272	4	7,30	365,00
82115	61:30:0600001:273	4	7,30	40,15
82116	61:30:0600001:274	4	7,30	40,15
82117	61:30:0600001:2742	4	7,06	91,78
82118	61:30:0600001:2743	4	7,52	97,76
82119	61:30:0600001:2744	4	7,06	91,78
82120	61:30:0600001:2745	4	7,55	98,15
82121	61:30:0600001:2746	4	7,55	98,15
82122	61:30:0600001:2747	4	7,55	98,15
82123	61:30:0600001:2748	4	7,55	98,15
82124	61:30:0600001:2749	4	7,06	91,78
82125	61:30:0600001:275	4	7,30	40,15
82126	61:30:0600001:2750	4	7,55	98,15
82127	61:30:0600001:2751	4	7,56	98,28
82128	61:30:0600001:2752	4	7,56	98,28
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82132	61:30:0600001:2756	4	7,56	98,28
82133	61:30:0600001:2757	4	7,57	98,41
82134	61:30:0600001:2758	4	7,54	98,02
82135	61:30:0600001:2759	4	7,57	98,41
82136	61:30:0600001:276	4	7,30	40,15
82137	61:30:0600001:2760	4	7,54	98,02
82138	61:30:0600001:2761	4	7,54	98,02
82139	61:30:0600001:2762	4	7,54	98,02
82140	61:30:0600001:2763	4	7,53	1 340,34
82141	61:30:0600001:2764	4	7,52	97,76
82142	61:30:0600001:2765	4	7,06	91,78
82143	61:30:0600001:2766	4	7,57	98,41
82144	61:30:0600001:2767	4	7,55	98,15
82145	61:30:0600001:2768	4	7,52	1 338,56
82146	61:30:0600001:2769	4	5,56	72,28
82147	61:30:0600001:277	4	7,30	365,00
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82149	61:30:0600001:2771	4	7,56	98,28
82150	61:30:0600001:2772	4	7,55	98,15
82151	61:30:0600001:2773	4	7,06	91,78
82152	61:30:0600001:2774	4	7,52	308,32
82153	61:30:0600001:2775	4	7,52	97,76
82154	61:30:0600001:2776	4	7,52	97,76
82155	61:30:0600001:2777	4	7,56	98,28
82156	61:30:0600001:2778	4	7,55	98,15
82157	61:30:0600001:2779	4	7,57	98,41
82158	61:30:0600001:278	4	7,30	40,15
82159	61:30:0600001:2780	4	7,06	91,78
82160	61:30:0600001:2781	4	7,52	97,76
82161	61:30:0600001:2782	4	7,52	97,76
82162	61:30:0600001:2783	4	7,55	98,15
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82165	61:30:0600001:2786	4	5,93	77,09
82166	61:30:0600001:2787	4	7,22	93,86
82167	61:30:0600001:2788	4	7,57	98,41
82168	61:30:0600001:2789	4	7,57	98,41
82169	61:30:0600001:279	4	7,30	40,15
82170	61:30:0600001:2790	4	7,57	98,41
82171	61:30:0600001:2791	4	7,26	94,38
82172	61:30:0600001:2792	4	7,55	98,15
82173	61:30:0600001:2793	4	7,55	98,15
82174	61:30:0600001:2794	4	7,06	91,78
82175	61:30:0600001:2795	4	7,06	289,46
82176	61:30:0600001:2796	4	7,06	91,78
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82178	61:30:0600001:2798	4	7,06	91,78
82179	61:30:0600001:2799	4	7,52	97,76
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82181	61:30:0600001:2800	4	7,57	98,41
82182	61:30:0600001:2801	4	7,06	91,78
82183	61:30:0600001:2802	4	7,52	97,76
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82189	61:30:0600001:2808	4	7,56	98,28
82190	61:30:0600001:2809	4	6,48	84,24
82191	61:30:0600001:281	4	7,06	38,83
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82194	61:30:0600001:2812	4	7,55	98,15
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82197	61:30:0600001:2815	4	7,57	98,41
82198	61:30:0600001:2816	4	38,85	505,05
82199	61:30:0600001:2817	4	7,57	98,41
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82207	61:30:0600001:2824	4	7,52	97,76
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82213	61:30:0600001:283	4	7,29	40,10
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82215	61:30:0600001:2831	4	7,55	98,15
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82219	61:30:0600001:2835	4	6,52	84,76
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82221	61:30:0600001:2837	4	7,55	1 343,90

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82238	61:30:0600001:2852	4	7,52	97,76
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82243	61:30:0600001:2857	4	7,32	95,16
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82249	61:30:0600001:2862	4	7,55	98,15
82250	61:30:0600001:2863	4	7,52	97,76
82251	61:30:0600001:2864	4	7,52	97,76
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82266	61:30:0600001:2878	4	7,51	97,63
82267	61:30:0600001:2879	4	7,55	98,15
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82269	61:30:0600001:2880	4	7,06	1 256,68
82270	61:30:0600001:2881	4	7,06	91,78
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82272	61:30:0600001:2883	4	7,32	95,16
82273	61:30:0600001:2884	4	7,06	91,78
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82278	61:30:0600001:2889	4	7,06	91,78
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82295	61:30:0600001:294	4	7,06	38,83
82296	61:30:0600001:295	4	5,99	32,95
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82299	61:30:0600001:298	4	6,37	35,04
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82301	61:30:0600001:300	4	7,06	38,83
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82308	61:30:0600001:307	4	7,06	38,83
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82317	61:30:0600001:316	4	7,56	41,58
82318	61:30:0600001:317	4	7,56	378,00
82319	61:30:0600001:318	4	7,56	41,58
82320	61:30:0600001:319	4	7,56	41,58
82321	61:30:0600001:320	4	7,57	41,64
82322	61:30:0600001:321	4	7,57	41,64
82323	61:30:0600001:322	4	7,06	38,83
82324	61:30:0600001:323	4	7,55	41,53
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82329	61:30:0600001:66	4	7,16	39,38
82330	61:30:0600001:67	4	7,21	39,66
82331	61:30:0600001:68	4	7,34	40,37
82332	61:30:0600001:69	4	7,36	40,48
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82368	61:30:0600002:1005	4	6,67	6,67
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82447	61:30:0600002:1084	4	6,84	6,84
82448	61:30:0600002:1085	4	6,84	184,68
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82452	61:30:0600002:1089	4	7,52	7,52
82453	61:30:0600002:1090	4	7,52	7,52

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83096	61:30:0600003:959	4	7,06	7,06
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83099	61:30:0600003:962	4	7,06	7,06
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83101	61:30:0600003:964	4	7,57	7,57
83102	61:30:0600003:965	4	7,57	7,57
83103	61:30:0600003:966	4	7,57	7,57
83104	61:30:0600003:967	4	7,57	7,57
83105	61:30:0600003:968	4	7,57	7,57
83106	61:30:0600003:969	4	7,57	7,57
83107	61:30:0600003:970	4	7,57	204,39
83108	61:30:0600003:971	4	7,06	88,25
83109	61:30:0600003:972	4	7,06	7,06
83110	61:30:0600003:973	4	7,06	7,06
83111	61:30:0600003:974	4	7,06	7,06
83112	61:30:0600003:975	4	7,06	7,06
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83116	61:30:0600003:979	4	7,06	7,06
83117	61:30:0600003:980	4	7,06	7,06
83118	61:30:0600003:981	4	7,06	7,06
83119	61:30:0600003:982	4	7,06	88,25
83120	61:30:0600003:983	4	7,06	7,06
83121	61:30:0600003:984	4	7,06	88,25
83122	61:30:0600003:985	4	6,69	6,69
83123	61:30:0600003:986	4	7,06	7,06
83124	61:30:0600003:987	4	7,06	7,06
83125	61:30:0600003:988	4	6,99	6,99
83126	61:30:0600003:989	4	7,06	7,06
83127	61:30:0600003:990	4	7,06	63,54
83128	61:30:0600003:991	4	7,06	7,06
83129	61:30:0600003:992	4	7,06	7,06
83130	61:30:0600003:993	4	7,06	63,54
83131	61:30:0600003:994	4	7,57	7,57
83132	61:30:0600003:995	4	7,06	7,06
83133	61:30:0600004:100	4	6,79	37,35
83134	61:30:0600004:101	4	7,06	38,83
83135	61:30:0600004:102	4	7,06	38,83
83136	61:30:0600004:103	4	21,00	4 200,00
83137	61:30:0600004:104	4	7,06	38,83
83138	61:30:0600004:105	4	7,06	38,83
83139	61:30:0600004:106	4	7,06	38,83
83140	61:30:0600004:107	4	7,06	38,83
83141	61:30:0600004:108	4	7,06	847,20
83142	61:30:0600004:109	4	7,06	423,60
83143	61:30:0600004:110	4	7,06	1 412,00
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83148	61:30:0600004:115	4	7,06	38,83
83149	61:30:0600004:116	4	7,06	38,83

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83152	61:30:0600004:119	4	7,06	38,83
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83155	61:30:0600004:122	4	7,06	38,83
83156	61:30:0600004:123	4	7,06	38,83
83157	61:30:0600004:124	4	3,86	21,23
83158	61:30:0600004:125	4	5,46	30,03
83159	61:30:0600004:126	4	4,62	166,32
83160	61:30:0600004:127	4	4,62	25,41
83161	61:30:0600004:128	4	4,49	24,70
83162	61:30:0600004:129	4	4,49	161,64
83163	61:30:0600004:130	4	4,49	24,70
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83169	61:30:0600004:136	4	7,06	1 412,00
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83175	61:30:0600004:142	4	7,06	38,83
83176	61:30:0600004:143	4	7,06	38,83
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83182	61:30:0600004:149	4	7,06	38,83
83183	61:30:0600004:150	4	7,06	38,83
83184	61:30:0600004:151	4	7,52	41,36
83185	61:30:0600004:152	4	7,52	41,36
83186	61:30:0600004:153	4	7,52	41,36
83187	61:30:0600004:154	4	7,29	40,10
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83191	61:30:0600004:158	4	7,29	40,10
83192	61:30:0600004:159	4	7,50	41,25
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83194	61:30:0600004:161	4	6,69	36,80
83195	61:30:0600004:162	4	6,69	36,80
83196	61:30:0600004:163	4	6,69	36,80
83197	61:30:0600004:164	4	6,69	36,80
83198	61:30:0600004:165	4	7,06	38,83
83199	61:30:0600004:166	4	6,15	33,83
83200	61:30:0600004:167	4	6,15	33,83
83201	61:30:0600004:168	4	7,06	38,83
83202	61:30:0600004:169	4	6,67	36,69
83203	61:30:0600004:17	4	6,58	4 822 047,85
83204	61:30:0600004:170	4	6,67	36,69
83205	61:30:0600004:171	4	5,15	28,33
83206	61:30:0600004:172	4	6,67	36,69
83207	61:30:0600004:173	4	6,67	36,69

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83209	61:30:0600004:175	4	7,16	39,38
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83213	61:30:0600004:1786	4	6,88	8,26
83214	61:30:0600004:1787	4	6,88	0,41
83215	61:30:0600004:1788	4	6,88	0,41
83216	61:30:0600004:1789	4	6,88	0,41
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83218	61:30:0600004:1790	4	6,88	0,41
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83224	61:30:0600004:1796	4	7,06	0,42
83225	61:30:0600004:1797	4	7,06	16,94
83226	61:30:0600004:1798	4	7,06	0,42
83227	61:30:0600004:1799	4	7,06	0,42
83228	61:30:0600004:18	4	5,88	2 939 077,55
83229	61:30:0600004:180	4	7,06	38,83
83230	61:30:0600004:1800	4	6,79	0,41
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83248	61:30:0600004:1817	4	6,79	16,30
83249	61:30:0600004:1818	4	6,79	0,41
83250	61:30:0600004:1819	4	6,79	0,41
83251	61:30:0600004:1820	4	6,79	0,41
83252	61:30:0600004:1821	4	7,06	0,42
83253	61:30:0600004:1822	4	7,06	0,42
83254	61:30:0600004:1823	4	7,06	8,47
83255	61:30:0600004:1824	4	7,06	0,42
83256	61:30:0600004:1825	4	7,06	0,42
83257	61:30:0600004:1826	4	7,06	0,42
83258	61:30:0600004:1827	4	7,06	0,42
83259	61:30:0600004:1828	4	7,06	0,42
83260	61:30:0600004:1829	4	7,06	16,94
83261	61:30:0600004:1830	4	7,06	0,42
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83263	61:30:0600004:1832	4	7,06	0,42
83264	61:30:0600004:1833	4	0,03	0,01
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83267	61:30:0600004:1836	4	7,06	16,94
83268	61:30:0600004:1837	4	7,06	0,42
83269	61:30:0600004:1838	4	7,06	16,94
83270	61:30:0600004:1839	4	7,06	16,94
83271	61:30:0600004:1840	4	6,72	0,40
83272	61:30:0600004:1841	4	7,02	0,42
83273	61:30:0600004:1842	4	7,02	0,42
83274	61:30:0600004:1843	4	7,02	16,85
83275	61:30:0600004:1844	4	7,29	0,44
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83287	61:30:0600004:1856	4	7,40	0,44
83288	61:30:0600004:1857	4	7,50	0,45
83289	61:30:0600004:1858	4	7,50	0,45
83290	61:30:0600004:1859	4	7,52	0,45
83291	61:30:0600004:1860	4	7,52	9,02
83292	61:30:0600004:1861	4	7,06	0,42
83293	61:30:0600004:1862	4	7,06	8,47
83294	61:30:0600004:1863	4	7,06	0,42
83295	61:30:0600004:1864	4	7,06	0,42
83296	61:30:0600004:1865	4	7,06	16,94
83297	61:30:0600004:1866	4	7,06	0,42
83298	61:30:0600004:1867	4	7,06	0,42
83299	61:30:0600004:1868	4	7,06	0,42
83300	61:30:0600004:1869	4	7,58	18,19
83301	61:30:0600004:187	4	7,06	35 300,00
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83316	61:30:0600004:1883	4	7,61	0,46
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83320	61:30:0600004:1887	4	7,62	0,46
83321	61:30:0600004:1888	4	7,62	0,46
83322	61:30:0600004:1889	4	7,62	0,46
83323	61:30:0600004:1890	4	7,62	0,46

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83325	61:30:0600004:1892	4	7,59	0,46
83326	61:30:0600004:1893	4	7,59	0,46
83327	61:30:0600004:1894	4	7,57	0,45
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83329	61:30:0600004:1896	4	7,57	0,45
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83334	61:30:0600004:1900	4	7,06	0,42
83335	61:30:0600004:1901	4	7,06	0,42
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83337	61:30:0600004:1903	4	7,06	0,42
83338	61:30:0600004:1904	4	7,52	0,45
83339	61:30:0600004:1905	4	7,52	9,02
83340	61:30:0600004:1906	4	7,52	18,05
83341	61:30:0600004:1907	4	7,52	0,45
83342	61:30:0600004:1908	4	7,52	0,45
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83348	61:30:0600004:1914	4	7,52	0,45
83349	61:30:0600004:1915	4	7,52	0,45
83350	61:30:0600004:1916	4	7,52	0,45
83351	61:30:0600004:1917	4	7,52	9,02
83352	61:30:0600004:1918	4	7,52	0,45
83353	61:30:0600004:1919	4	7,52	0,45
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83390	61:30:0600004:1957	4	7,06	32 094,76
83391	61:30:0600004:1958	4	7,06	896,62
83392	61:30:0600004:1959	4	7,06	63,54
83393	61:30:0600004:1960	4	7,06	261,22
83394	61:30:0600004:1961	4	7,06	63,54
83395	61:30:0600004:1962	4	7,06	261,22
83396	61:30:0600004:1963	4	6,21	6,21
83397	61:30:0600004:1964	4	7,02	7,02
83398	61:30:0600004:1965	4	7,02	1 060,02
83399	61:30:0600004:1966	4	7,29	7,29
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83401	61:30:0600004:1968	4	6,25	6,25
83402	61:30:0600004:1969	4	6,25	6,25
83403	61:30:0600004:1970	4	7,06	7,06
83404	61:30:0600004:1971	4	7,58	7,58
83405	61:30:0600004:1972	4	7,62	7,62
83406	61:30:0600004:1973	4	7,57	7,57
83407	61:30:0600004:1974	4	7,52	7,52
83408	61:30:0600004:1975	4	7,52	7,52
83409	61:30:0600004:1976	4	7,52	7,52
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83411	61:30:0600004:1978	4	7,52	7,52
83412	61:30:0600004:1979	4	21,00	21,00
83413	61:30:0600004:1980	4	7,06	7,06
83414	61:30:0600004:1981	4	7,06	1 270,80
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83416	61:30:0600004:2068	4	6,90	103,50
83417	61:30:0600004:2074	4	6,88	30,27
83418	61:30:0600004:2075	4	7,06	31,06
83419	61:30:0600004:2076	4	6,42	28,25
83420	61:30:0600004:2077	4	6,42	96,30
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84703	61:30:0600008:2947	4	7,52	97,76
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84709	61:30:0600008:2953	4	6,50	84,50
84710	61:30:0600008:2954	4	5,97	77,61
84711	61:30:0600008:2955	4	6,68	86,84
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84857	61:30:0600009:430	4	8,13	105,69
84858	61:30:0600009:431	4	8,81	114,53
84859	61:30:0600009:432	4	7,33	95,29
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84862	61:30:0600009:435	4	7,06	49,42
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84879	61:30:0600009:452	4	7,97	103,61
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84887	61:30:0600009:460	4	8,21	106,73
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86000	61:31:0600003:673	4	4,90	63,70
86001	61:31:0600003:674	4	4,90	63,70
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86007	61:31:0600003:680	4	4,90	63,70
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86018	61:31:0600003:691	4	3,33	592,74
86019	61:31:0600003:692	4	3,77	49,01
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86334	61:31:0600005:680	4	4,21	231,55
86335	61:31:0600005:681	4	4,21	231,55
86336	61:31:0600005:682	4	3,19	175,45
86337	61:31:0600005:683	4	3,19	175,45
86338	61:31:0600005:684	4	3,19	175,45
86339	61:31:0600005:685	4	3,77	207,35

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86346	61:31:0600005:692	4	4,19	230,45
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86348	61:31:0600005:694	4	3,54	194,70
86349	61:31:0600005:695	4	4,28	235,40
86350	61:31:0600005:696	4	4,28	235,40
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86352	61:31:0600005:698	4	3,77	286,52
86353	61:31:0600005:699	4	3,77	207,35
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86360	61:31:0600005:706	4	4,66	256,30
86361	61:31:0600005:707	4	4,66	256,30
86362	61:31:0600005:708	4	4,66	256,30
86363	61:31:0600005:709	4	4,66	354,16
86364	61:31:0600005:710	4	4,66	256,30
86365	61:31:0600005:711	4	4,66	256,30
86366	61:31:0600005:712	4	4,36	239,80
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86385	61:31:0600005:746	4	4,18	104,50
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86656	61:31:0600007:449	4	3,42	129,96
86657	61:31:0600007:450	4	3,42	44,46
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86659	61:31:0600007:452	4	3,77	49,01
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86662	61:31:0600007:455	4	3,77	49,01
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86670	61:31:0600007:463	4	3,77	143,26
86671	61:31:0600007:464	4	2,82	36,66
86672	61:31:0600007:465	4	2,76	104,88
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86674	61:31:0600007:467	4	2,76	35,88
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86676	61:31:0600007:469	4	2,76	35,88
86677	61:31:0600007:470	4	2,76	104,88
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86679	61:31:0600007:472	4	3,58	46,54
86680	61:31:0600007:473	4	3,58	46,54
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86684	61:31:0600007:477	4	3,77	49,01
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86737	61:31:0600008:620	4	4,39	333,64
86738	61:31:0600008:621	4	3,72	394,32
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86774	61:31:0600009:463	4	3,18	174,90
86775	61:31:0600009:464	4	3,18	174,90
86776	61:31:0600009:465	4	3,18	174,90
86777	61:31:0600009:466	4	3,18	174,90
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86782	61:31:0600009:471	4	3,77	207,35
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86785	61:31:0600009:474	4	3,77	207,35
86786	61:31:0600009:475	4	3,20	176,00
86787	61:31:0600009:476	4	3,20	176,00
86788	61:31:0600009:477	4	3,20	176,00
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86801	61:31:0600009:490	4	3,77	207,35
86802	61:31:0600009:491	4	3,15	239,40
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86807	61:31:0600009:496	4	3,07	168,85
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86818	61:31:0600009:507	4	3,77	207,35
86819	61:31:0600009:508	4	3,77	286,52
86820	61:31:0600009:509	4	3,77	207,35
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86826	61:31:0600009:515	4	3,54	194,70
86827	61:31:0600009:516	4	3,62	199,10
86828	61:31:0600009:517	4	3,02	166,10
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86831	61:31:0600009:520	4	3,72	204,60
86832	61:31:0600009:521	4	3,72	282,72
86833	61:31:0600009:522	4	3,72	204,60
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86841	61:31:0600009:530	4	3,72	282,72
86842	61:31:0600009:531	4	3,77	207,35
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86846	61:31:0600009:539	4	3,68	47,84
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86861	61:31:0600009:554	4	2,89	37,57

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86864	61:31:0600009:557	4	3,77	49,01
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86866	61:31:0600009:559	4	3,07	39,91
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86904	61:31:0600009:597	4	3,18	41,34
86905	61:31:0600009:598	4	3,33	43,29
86906	61:31:0600009:599	4	3,77	49,01
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86936	61:31:0600010:102	4	2,50	150,00
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86939	61:31:0600010:1022	4	3,68	3,68
86940	61:31:0600010:1023	4	3,68	33,12
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86946	61:31:0600010:1029	4	3,77	3,77
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86972	61:31:0600010:1056	4	3,68	47,84
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86986	61:31:0600010:1069	4	3,77	49,01
86987	61:31:0600010:107	4	2,37	23,70
86988	61:31:0600010:1070	4	3,77	49,01
86989	61:31:0600010:1071	4	3,68	47,84
86990	61:31:0600010:1072	4	3,68	47,84
86991	61:31:0600010:1073	4	3,68	47,84
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86993	61:31:0600010:1075	4	3,68	47,84
86994	61:31:0600010:1076	4	3,68	47,84
86995	61:31:0600010:1077	4	3,68	47,84
86996	61:31:0600010:1078	4	3,77	49,01
86997	61:31:0600010:1079	4	3,40	44,20
86998	61:31:0600010:108	4	36,06	36,06
86999	61:31:0600010:1080	4	3,68	47,84
87000	61:31:0600010:1081	4	3,68	47,84
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87002	61:31:0600010:1083	4	3,66	47,58
87003	61:31:0600010:1084	4	3,66	47,58
87004	61:31:0600010:1085	4	3,66	47,58
87005	61:31:0600010:1086	4	3,66	47,58
87006	61:31:0600010:1087	4	3,64	47,32
87007	61:31:0600010:1088	4	3,64	47,32
87008	61:31:0600010:1089	4	3,64	913,64
87009	61:31:0600010:1090	4	3,55	46,15
87010	61:31:0600010:1091	4	3,55	46,15
87011	61:31:0600010:1092	4	3,46	44,98
87012	61:31:0600010:1093	4	3,46	44,98
87013	61:31:0600010:1094	4	3,46	44,98
87014	61:31:0600010:1095	4	3,46	44,98
87015	61:31:0600010:1096	4	3,32	43,16
87016	61:31:0600010:1097	4	3,52	45,76
87017	61:31:0600010:1098	4	3,52	45,76
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87019	61:31:0600010:110	4	9,04	9,04
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87034	61:31:0600010:1113	4	5,35	69,55
87035	61:31:0600010:1114	4	1,26	84,42

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87045	61:31:0600010:1123	4	1,26	16,38
87046	61:31:0600010:1124	4	1,26	84,42
87047	61:31:0600010:1125	4	1,26	16,38
87048	61:31:0600010:1126	4	3,77	49,01
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87057	61:31:0600010:1134	4	3,11	40,43
87058	61:31:0600010:1135	4	3,15	40,95
87059	61:31:0600010:1136	4	3,02	39,26
87060	61:31:0600010:1137	4	3,02	39,26
87061	61:31:0600010:1138	4	1,26	1,26
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87063	61:31:0600010:114	4	19,92	47 389,68
87064	61:31:0600010:1140	4	1,26	84,42
87065	61:31:0600010:115	4	3,77	3,77
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87147	61:31:0600010:1231	4	2,31	30,03
87148	61:31:0600010:1232	4	2,31	30,03
87149	61:31:0600010:1233	4	2,31	30,03
87150	61:31:0600010:1234	4	3,52	45,76
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87165	61:31:0600010:1249	4	3,77	569,27
87166	61:31:0600010:1250	4	3,77	26,39
87167	61:31:0600010:1251	4	3,77	26,39
87168	61:31:0600010:1252	4	3,77	26,39
87169	61:31:0600010:1253	4	3,77	26,39
87170	61:31:0600010:1277	4	4,38	240,90
87171	61:31:0600010:1278	4	3,68	202,40
87172	61:31:0600010:1313	4	1,26	8,82
87173	61:31:0600010:276	4	3,77	113 100,00
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87176	61:31:0600010:5	4	14,77	3 611 827,15
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87179	61:31:0600010:602	4	3,77	56,55
87180	61:31:0600010:603	4	3,77	16,47
87181	61:31:0600010:604	4	3,11	13,53
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87183	61:31:0600010:606	4	3,11	13,59
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87206	61:31:0600010:630	4	2,37	10,36
87207	61:31:0600010:631	4	3,11	46,65
87208	61:31:0600010:632	4	3,11	46,62
87209	61:31:0600010:633	4	3,11	46,59

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87213	61:31:0600010:637	4	3,77	56,47
87214	61:31:0600010:638	4	3,77	56,47
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87217	61:31:0600010:641	4	2,37	35,57
87218	61:31:0600010:642	4	2,37	35,43
87219	61:31:0600010:643	4	3,11	96,47
87220	61:31:0600010:644	4	3,11	96,32
87221	61:31:0600010:696	4	3,54	531 000,00
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87223	61:31:0600010:719	4	3,11	171,05
87224	61:31:0600010:720	4	3,11	171,05
87225	61:31:0600010:721	4	3,77	207,35
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87228	61:31:0600010:724	4	3,77	286,52
87229	61:31:0600010:725	4	3,77	207,35
87230	61:31:0600010:726	4	3,77	207,35
87231	61:31:0600010:727	4	1,26	55,44
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87266	61:31:0600010:806	4	3,68	46,00
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87313	61:31:0600010:853	4	3,68	3,68
87314	61:31:0600010:854	4	3,67	3,67
87315	61:31:0600010:855	4	3,67	3,67
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87324	61:31:0600010:864	4	3,55	3,55
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87327	61:31:0600010:867	4	3,44	3,44
87328	61:31:0600010:868	4	3,44	3,44
87329	61:31:0600010:869	4	3,44	3,44
87330	61:31:0600010:870	4	3,77	101,79
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87419	61:31:0600010:959	4	3,77	101,79
87420	61:31:0600010:960	4	4,38	4,38
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87423	61:31:0600010:963	4	4,38	4,38
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87440	61:31:0600010:980	4	4,38	4,38
87441	61:31:0600010:981	4	3,60	3,60

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87444	61:31:0600010:984	4	3,77	3,77
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87448	61:31:0600010:988	4	3,77	3,77
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87450	61:31:0600010:99	4	36,06	1 334,22
87451	61:31:0600010:990	4	3,42	3,42
87452	61:31:0600010:991	4	3,42	3,42
87453	61:31:0600010:992	4	3,42	3,42
87454	61:31:0600010:993	4	3,42	3,42
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87459	61:31:0600010:998	4	3,42	3,42
87460	61:31:0600010:999	4	3,42	3,42
87461	61:31:0600011:132	4	28,52	40 321 576,00
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87464	61:31:0600011:203	4	3,77	399,62
87465	61:31:0600011:204	4	3,77	207,35
87466	61:31:0600011:205	4	3,77	207,35
87467	61:31:0600011:206	4	3,77	286,52
87468	61:31:0600011:207	4	3,77	207,35
87469	61:31:0600011:208	4	3,77	629,59
87470	61:31:0600011:213	4	36,06	36,06
87471	61:31:0600011:214	4	36,06	36,06
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87473	61:31:0600011:216	4	36,06	36,06
87474	61:31:0600011:217	4	36,06	36,06
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87476	61:31:0600011:219	4	36,06	36,06
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87614	61:31:0600011:357	4	3,77	47,13
87615	61:31:0600011:358	4	3,77	3,77

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87641	61:31:0600011:384	4	3,77	3,77
87642	61:31:0600011:385	4	3,77	3,77
87643	61:31:0600011:386	4	3,77	3,77
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87981	61:31:0600012:209	4	3,16	13,81
87982	61:31:0600012:21	4	2,50	315,00
87983	61:31:0600012:210	4	3,16	13,81
87984	61:31:0600012:211	4	3,16	13,78
87985	61:31:0600012:212	4	3,16	13,81
87986	61:31:0600012:213	4	3,16	13,81
87987	61:31:0600012:214	4	3,16	13,78
87988	61:31:0600012:215	4	3,47	15,16
87989	61:31:0600012:216	4	3,16	13,81
87990	61:31:0600012:217	4	3,16	13,87
87991	61:31:0600012:218	4	9,04	39,41
87992	61:31:0600012:219	4	9,04	39,50
87993	61:31:0600012:22	4	2,50	307,50
87994	61:31:0600012:220	4	3,77	16,47
87995	61:31:0600012:221	4	3,77	16,44
87996	61:31:0600012:222	4	3,77	16,47
87997	61:31:0600012:223	4	3,29	14,38
87998	61:31:0600012:224	4	3,77	16,47
87999	61:31:0600012:225	4	3,08	13,52
88000	61:31:0600012:226	4	3,08	13,43
88001	61:31:0600012:227	4	3,08	13,46
88002	61:31:0600012:228	4	3,08	13,43
88003	61:31:0600012:229	4	3,08	13,43
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88005	61:31:0600012:230	4	3,08	13,46
88006	61:31:0600012:231	4	3,08	13,46
88007	61:31:0600012:232	4	3,08	13,43
88008	61:31:0600012:233	4	3,08	13,46
88009	61:31:0600012:234	4	3,08	13,46
88010	61:31:0600012:235	4	3,08	13,46
88011	61:31:0600012:236	4	3,08	13,43
88012	61:31:0600012:237	4	3,08	13,46
88013	61:31:0600012:238	4	3,08	13,46
88014	61:31:0600012:239	4	3,08	46,17
88015	61:31:0600012:24	4	3,77	278,98
88016	61:31:0600012:240	4	3,84	57,41
88017	61:31:0600012:241	4	3,08	46,11
88018	61:31:0600012:242	4	3,08	45,95
88019	61:31:0600012:243	4	4,17	62,59
88020	61:31:0600012:244	4	4,17	62,55
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88038	61:31:0600012:260	4	3,77	56,51
88039	61:31:0600012:261	4	2,73	40,84
88040	61:31:0600012:262	4	2,73	40,92
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88042	61:31:0600012:264	4	2,73	40,84
88043	61:31:0600012:265	4	3,33	49,88
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88045	61:31:0600012:267	4	2,50	10,90
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88074	61:31:0600012:293	4	2,73	11,93
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88076	61:31:0600012:295	4	2,73	11,93
88077	61:31:0600012:296	4	2,73	11,90
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88230	61:31:0600012:441	4	4,24	131,57
88231	61:31:0600012:442	4	3,16	98,09
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88654	61:32:0000000:22	4	0,59	1 935,32
88655	61:32:0000000:23	4	0,59	1 599,02
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88657	61:32:0000000:26	4	0,59	2 347,61
88658	61:32:0000000:27	4	0,59	749,18
88659	61:32:0000000:29	4	0,59	1 278,53

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88662	61:32:0000000:32	4	0,59	2 374,04
88663	61:32:0000000:33	4	0,59	1 528,57
88664	61:32:0000000:34	4	0,59	1 860,98
88665	61:32:0000000:36	4	0,59	835,68
88666	61:32:0000000:37	4	0,59	143,72
88667	61:32:0000000:38	4	0,59	1 741,80
88668	61:32:0000000:4	4	0,59	540,74
88669	61:32:0000000:40	4	0,59	2 245,78
88670	61:32:0000000:41	4	0,59	1 203,72
88671	61:32:0000000:42	4	0,59	1 679,61
88672	61:32:0000000:43	4	0,59	1 321,25
88673	61:32:0000000:45	4	0,59	569,23
88674	61:32:0000000:46	4	0,59	564,87
88675	61:32:0000000:48	4	0,59	1 219,18
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88677	61:32:0000000:5	4	0,59	585,58
88678	61:32:0000000:50	4	0,59	1 990,42
88679	61:32:0000000:51	4	0,59	334,29
88680	61:32:0000000:52	4	0,59	843,70
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88683	61:32:0000000:59	4	0,59	1 540,02
88684	61:32:0000000:6	4	0,59	1 443,14
88685	61:32:0000000:60	4	0,59	2 467,03
88686	61:32:0000000:61	4	0,59	2 790,82
88687	61:32:0000000:7	4	0,59	801,52
88688	61:32:0000000:70	4	0,59	1 085,01
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88690	61:32:0000000:72	4	0,59	1 841,63
88691	61:32:0000000:74	4	0,59	2 334,39
88692	61:32:0000000:75	4	0,59	373,12
88693	61:32:0000000:76	4	0,59	1 365,73
88694	61:32:0000000:78	4	0,59	880,28
88695	61:32:0000000:79	4	0,59	2 135,33
88696	61:32:0000000:8	4	0,59	451,06
88697	61:32:0000000:80	4	0,59	43,66
88698	61:32:0000000:9	4	0,59	1 043,42
88699	61:32:0010101:157	4	0,49	36 750,00
88700	61:32:0010119:248	4	0,59	1 770,00
88701	61:32:0020101:407	4	0,49	53 900,00
88702	61:32:0020101:424	4	0,59	590,00
88703	61:32:0020201:88	4	0,59	590,00
88704	61:32:0030101:382	4	0,59	662,57
88705	61:32:0040101:343	4	0,60	116 400,00
88706	61:32:0050101:345	4	0,59	17 700,00
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88708	61:32:0100101:419	4	0,59	51 153,00
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88714	61:32:0600001:1390	4	0,83	4,55
88715	61:32:0600001:1391	4	0,83	4,55
88716	61:32:0600001:1392	4	0,94	5,16
88717	61:32:0600001:1393	4	0,94	5,15

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88720	61:32:0600001:1396	4	0,82	4,49
88721	61:32:0600001:1397	4	0,72	3,95
88722	61:32:0600001:1398	4	0,72	3,95
88723	61:32:0600001:1399	4	0,72	3,93
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88726	61:32:0600001:1402	4	0,84	4,59
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88728	61:32:0600001:1404	4	0,84	4,59
88729	61:32:0600001:1405	4	0,84	4,60
88730	61:32:0600001:1406	4	0,59	3,23
88731	61:32:0600001:1407	4	0,76	4,15
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88735	61:32:0600001:1411	4	0,76	4,16
88736	61:32:0600001:1412	4	0,76	4,16
88737	61:32:0600001:1413	4	0,74	4,06
88738	61:32:0600001:1414	4	0,74	4,06
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88759	61:32:0600001:1435	4	0,61	3,34
88760	61:32:0600001:1436	4	0,63	3,45
88761	61:32:0600001:1437	4	0,55	3,01
88762	61:32:0600001:1438	4	0,55	3,01
88763	61:32:0600001:1439	4	0,56	3,07
88764	61:32:0600001:1440	4	0,56	3,07
88765	61:32:0600001:1441	4	0,57	3,12
88766	61:32:0600001:1442	4	0,62	3,40
88767	61:32:0600001:1443	4	0,59	3,23
88768	61:32:0600001:1444	4	0,58	3,18
88769	61:32:0600001:1445	4	0,59	3,23
88770	61:32:0600001:1446	4	0,56	3,07
88771	61:32:0600001:1447	4	0,56	3,06
88772	61:32:0600001:1448	4	0,56	3,07
88773	61:32:0600001:1449	4	0,56	3,06
88774	61:32:0600001:1450	4	0,59	3,23
88775	61:32:0600001:1451	4	0,56	3,07

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88778	61:32:0600001:1454	4	0,55	3,01
88779	61:32:0600001:1455	4	0,55	3,01
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88782	61:32:0600001:3842	4	0,59	38,35
88783	61:32:0600001:3849	4	0,43	56 244,00
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88788	61:32:0600002:3560	4	0,52	15 600,00
88789	61:32:0600002:3561	4	0,57	14 250,00
88790	61:32:0600002:3893	4	0,35	21,00
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88860	61:32:0600002:3963	4	0,59	35,40
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88887	61:32:0600002:3990	4	0,59	35,40
88888	61:32:0600002:3991	4	0,59	35,40
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88890	61:32:0600002:3993	4	0,59	35,40
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88894	61:32:0600002:3997	4	0,59	35,40
88895	61:32:0600002:3998	4	0,59	35,40
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88901	61:32:0600002:4004	4	0,59	35,40
88902	61:32:0600002:4031	4	0,59	590,00
88903	61:32:0600003:1	4	0,59	527,52
88904	61:32:0600003:359	4	9,80	3 489 780,00
88905	61:32:0600003:360	4	0,55	43 395,00
88906	61:32:0600004:367	4	0,57	22 800,00
88907	61:32:0600004:4	4	0,59	609,00
88908	61:32:0600004:9229	4	0,57	61 560,00
88909	61:32:0600004:9230	4	0,61	233 020,00
88910	61:32:0600005:5369	4	0,42	2,30
88911	61:32:0600005:5370	4	0,42	2,31
88912	61:32:0600005:5371	4	0,42	2,30
88913	61:32:0600005:5409	4	0,83	481 400,00
88914	61:32:0600005:5410	4	0,59	89 857,00
88915	61:32:0600005:5411	4	0,58	108 866,00
88916	61:32:0600006:1714	4	0,54	11 934,00
88917	61:32:0600006:1716	4	0,59	4 383,70
88918	61:32:0600006:244	4	0,59	4 952,46
88919	61:32:0600006:245	4	0,59	2 107,36
88920	61:32:0600006:372	4	0,59	11 800,00
88921	61:32:0600006:374	4	0,59	184,14
88922	61:32:0600006:375	4	0,42	204,20
88923	61:32:0600006:378	4	0,48	2,63
88924	61:32:0600006:379	4	0,48	2,63
88925	61:32:0600006:380	4	0,48	2,63
88926	61:32:0600006:381	4	0,59	3,23
88927	61:32:0600006:382	4	0,59	3,23
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88929	61:32:0600006:384	4	0,59	3,23
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88931	61:32:0600006:386	4	0,65	3,55
88932	61:32:0600006:387	4	0,59	3,23
88933	61:32:0600006:388	4	0,59	3,23
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88935	61:32:0600006:390	4	0,75	4,11
88936	61:32:0600006:391	4	0,75	4,11
88937	61:32:0600006:392	4	0,59	3,22
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88949	61:32:0600006:404	4	0,59	3,23

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88951	61:32:0600006:406	4	0,66	3,62
88952	61:32:0600006:407	4	0,66	3,62
88953	61:32:0600006:408	4	0,66	3,62
88954	61:32:0600006:409	4	0,66	3,62
88955	61:32:0600006:410	4	0,66	3,62
88956	61:32:0600006:411	4	0,66	3,60
88957	61:32:0600006:412	4	0,59	3,23
88958	61:32:0600006:413	4	0,59	3,23
88959	61:32:0600006:414	4	0,75	4,11
88960	61:32:0600006:415	4	0,59	3,23
88961	61:32:0600006:416	4	0,75	4,11
88962	61:32:0600006:417	4	0,75	4,11
88963	61:32:0600006:418	4	0,59	3,23
88964	61:32:0600006:419	4	0,56	3,07
88965	61:32:0600006:420	4	0,56	3,07
88966	61:32:0600006:421	4	0,57	3,12
88967	61:32:0600006:422	4	0,58	3,18
88968	61:32:0600006:423	4	0,58	3,18
88969	61:32:0600006:424	4	0,62	3,40
88970	61:32:0600006:425	4	0,64	3,51
88971	61:32:0600006:426	4	0,65	3,56
88972	61:32:0600006:427	4	0,65	3,56
88973	61:32:0600006:428	4	0,59	3,23
88974	61:32:0600006:429	4	0,59	3,23
88975	61:32:0600006:430	4	0,59	3,23
88976	61:32:0600006:431	4	0,56	3,07
88977	61:32:0600006:432	4	0,59	3,23
88978	61:32:0600006:433	4	0,59	3,24
88979	61:32:0600006:434	4	0,59	3,23
88980	61:32:0600006:435	4	0,59	3,23
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92239	61:33:0600011:337	4	5,71	31,41
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94176	61:34:0600009:461	4	4,58	18,32
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94178	61:34:0600009:463	4	4,04	50,50
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94531	61:34:0600010:212	4	2,67	11,75
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94533	61:34:0600010:214	4	2,39	10,52
94534	61:34:0600010:215	4	4,37	19,23
94535	61:34:0600010:216	4	2,67	11,75
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94537	61:34:0600010:218	4	4,37	19,23
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94542	61:34:0600010:223	4	2,67	11,75
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94547	61:34:0600010:228	4	3,06	13,46
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94553	61:34:0600010:234	4	2,67	11,75
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94555	61:34:0600010:236	4	3,06	13,46
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94606	61:34:0600010:287	4	4,30	18,92
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94627	61:34:0600010:308	4	4,56	20,06
94628	61:34:0600010:309	4	5,32	23,41
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94644	61:34:0600010:327	4	2,67	72,09
94645	61:34:0600010:328	4	2,67	74,76
94646	61:34:0600010:329	4	2,64	2,64
94647	61:34:0600010:330	4	2,64	2,64
94648	61:34:0600010:331	4	2,67	2,67
94649	61:34:0600010:332	4	2,67	2,67
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94659	61:34:0600010:342	4	4,37	4,37
94660	61:34:0600010:343	4	2,39	23,90
94661	61:34:0600010:344	4	2,65	71,55
94662	61:34:0600010:345	4	4,37	4,37
94663	61:34:0600010:346	4	2,65	2,65
94664	61:34:0600010:347	4	2,39	21,51
94665	61:34:0600010:348	4	2,39	293,97
94666	61:34:0600010:349	4	2,39	4,78
94667	61:34:0600010:350	4	2,39	310,70
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94670	61:34:0600010:377	4	4,29	278 704,31
94671	61:34:0600010:933	4	4,37	137,39
94672	61:34:0600010:934	4	2,64	27,72
94673	61:34:0600010:935	4	2,64	11,64
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94682	61:34:0600010:944	4	2,64	11,67
94683	61:34:0600010:945	4	2,64	11,59
94684	61:34:0600010:946	4	4,37	15,60
94685	61:34:0600010:96	4	2,39	35,85
94686	61:34:0600010:97	4	2,39	10,52
94687	61:34:0600010:98	4	2,39	10,52
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94689	61:34:0600011:9	4	28,97	78 147,44
94690	61:34:0600012:10	4	4,98	21,91
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94693	61:34:0600012:1002	4	4,98	19,92
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94697	61:34:0600012:1006	4	4,98	19,92
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94713	61:34:0600012:1021	4	4,98	134,46
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94765	61:34:0600012:107	4	4,98	21,91
94766	61:34:0600012:1070	4	4,02	16,08
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94774	61:34:0600012:1078	4	4,02	16,08
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94776	61:34:0600012:108	4	4,37	65,55
94777	61:34:0600012:1080	4	4,02	16,08
94778	61:34:0600012:1081	4	4,02	16,08
94779	61:34:0600012:1082	4	4,02	16,08
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94785	61:34:0600012:1088	4	4,97	44,73
94786	61:34:0600012:1089	4	4,98	19,92
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94789	61:34:0600012:1091	4	12,77	51,08
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94805	61:34:0600012:123	4	4,98	21,91
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94886	61:34:0600012:196	4	4,98	21,91
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94889	61:34:0600012:199	4	4,37	8,74
94890	61:34:0600012:2	4	4,98	21,91
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94892	61:34:0600012:200	4	4,37	8,74
94893	61:34:0600012:201	4	4,37	8,74
94894	61:34:0600012:202	4	4,37	8,74
94895	61:34:0600012:203	4	4,37	4 212,68
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94899	61:34:0600012:207	4	4,37	4,37
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94901	61:34:0600012:209	4	4,98	9,96
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94944	61:34:0600012:428	4	4,98	52,29
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94949	61:34:0600012:433	4	4,98	20,17
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94952	61:34:0600012:436	4	4,98	52,29
94953	61:34:0600012:437	4	4,98	52,34
94954	61:34:0600012:438	4	4,98	318,72
94955	61:34:0600012:439	4	4,98	52,34
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94957	61:34:0600012:441	4	4,37	45,84
94958	61:34:0600012:442	4	4,98	52,29
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94964	61:34:0600012:449	4	4,98	19,92
94965	61:34:0600012:45	4	4,98	154,38
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94969	61:34:0600012:453	4	4,98	4,98
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94971	61:34:0600012:455	4	4,37	4,37
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95007	61:34:0600012:71	4	4,98	74,70
95008	61:34:0600012:72	4	4,98	21,91
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95112	61:34:0600013:10	4	4,37	43,70
95113	61:34:0600013:11	4	4,37	61,18
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95127	61:34:0600013:399	4	4,51	49,61
95128	61:34:0600013:40	4	4,37	13,72
95129	61:34:0600013:400	4	4,68	14,70
95130	61:34:0600013:401	4	4,68	14,70
95131	61:34:0600013:402	4	4,81	15,10
95132	61:34:0600013:403	4	5,04	15,83
95133	61:34:0600013:404	4	5,04	15,83
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95135	61:34:0600013:406	4	5,21	16,36
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95139	61:34:0600013:41	4	4,37	13,72
95140	61:34:0600013:410	4	5,23	16,42
95141	61:34:0600013:411	4	5,23	16,42
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95146	61:34:0600013:416	4	5,12	16,08
95147	61:34:0600013:417	4	5,12	16,08
95148	61:34:0600013:418	4	5,02	15,76
95149	61:34:0600013:419	4	5,17	16,23
95150	61:34:0600013:42	4	4,37	13,72
95151	61:34:0600013:420	4	5,17	16,23
95152	61:34:0600013:421	4	5,17	16,23
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95154	61:34:0600013:423	4	4,98	15,64
95155	61:34:0600013:424	4	4,56	14,32

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95157	61:34:0600013:426	4	4,46	14,00
95158	61:34:0600013:427	4	4,60	14,44
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95163	61:34:0600013:431	4	4,73	14,85
95164	61:34:0600013:432	4	4,67	14,66
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95168	61:34:0600013:436	4	4,61	14,48
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95182	61:34:0600013:449	4	4,50	14,13
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95202	61:34:0600013:467	4	4,28	64,20
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95204	61:34:0600013:469	4	4,63	55,56
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96493	61:36:0600006:242	4	3,83	134,05
96494	61:36:0600006:243	4	4,11	143,85
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96507	61:36:0600006:256	4	4,11	143,85
96508	61:36:0600006:257	4	4,02	140,70
96509	61:36:0600006:258	4	4,09	143,15
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96517	61:36:0600006:266	4	3,83	134,05
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96525	61:36:0600006:274	4	3,83	134,05
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96539	61:36:0600007:213	4	3,83	24 217,09
96540	61:36:0600007:214	4	4,11	666 321,42
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96562	61:37:0000000:1619	4	5,09	172 505,19
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96566	61:37:0000000:1623	4	2,99	27 421,29
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96574	61:37:0000000:1631	4	5,31	2 220 264,99
96575	61:37:0000000:1632	4	4,59	74 426,85
96576	61:37:0000000:1633	4	5,00	125 220,00
96577	61:37:0000000:1634	4	5,10	108 507,60
96578	61:37:0000000:1635	4	4,79	209 164,93
96579	61:37:0000000:1636	4	4,86	147 219,12
96580	61:37:0000000:1637	4	4,84	88 146,08
96581	61:37:0000000:1638	4	4,60	241 343,60
96582	61:37:0000000:1677	4	5,46	151 940,88
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96596	61:37:0010114:200	4	114,75	9 180 000,00
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96598	61:37:0010115:85	4	5,00	782 526,10
96599	61:37:0030301:203	4	5,00	6 060,05
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96649	61:37:0600002:541	4	5,87	205,45
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96655	61:37:0600003:201	4	5,00	3 498 754,15
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96658	61:37:0600003:620	4	5,68	198,80
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96661	61:37:0600003:623	4	5,85	204,75
96662	61:37:0600003:624	4	5,85	204,75
96663	61:37:0600003:625	4	5,52	193,20

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96666	61:37:0600003:628	4	5,47	224,27
96667	61:37:0600003:629	4	5,00	205,00
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96676	61:37:0600003:638	4	5,00	175,00
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96679	61:37:0600003:641	4	5,00	175,00
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96682	61:37:0600003:644	4	5,26	184,10
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96703	61:37:0600004:1483	4	5,84	204,40
96704	61:37:0600004:1484	4	5,96	208,60
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96711	61:37:0600004:1491	4	5,96	208,60
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96715	61:37:0600004:1495	4	5,91	206,85
96716	61:37:0600004:1496	4	5,91	206,85
96717	61:37:0600004:1497	4	5,84	204,40
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96724	61:37:0600004:1504	4	5,00	175,00
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96727	61:37:0600004:1507	4	5,91	206,85
96728	61:37:0600004:1508	4	5,00	175,00
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96730	61:37:0600004:1590	4	5,72	2 516,80
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96732	61:37:0600004:1745	4	5,73	157 002,00
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96758	61:37:0600004:639	4	5,55	22,20
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96762	61:37:0600004:643	4	5,55	22,20
96763	61:37:0600004:644	4	5,00	20,00
96764	61:37:0600004:645	4	5,00	20,00
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96782	61:37:0600004:663	4	5,00	20,00
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96786	61:37:0600004:667	4	3,66	14,64
96787	61:37:0600004:668	4	3,66	14,64
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96789	61:37:0600004:670	4	4,92	19,68
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96792	61:37:0600004:673	4	5,00	20,00
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96801	61:37:0600004:682	4	5,00	75,00
96802	61:37:0600004:683	4	5,00	20,00
96803	61:37:0600004:684	4	5,14	20,56
96804	61:37:0600004:685	4	5,14	20,56
96805	61:37:0600004:686	4	5,14	20,56
96806	61:37:0600004:687	4	5,14	20,56
96807	61:37:0600004:688	4	5,14	20,56
96808	61:37:0600004:689	4	5,14	20,56
96809	61:37:0600004:690	4	5,74	22,96
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96811	61:37:0600004:692	4	5,74	22,96
96812	61:37:0600004:693	4	5,74	22,96
96813	61:37:0600004:694	4	5,74	22,96
96814	61:37:0600004:695	4	5,74	22,96
96815	61:37:0600004:696	4	5,74	22,96
96816	61:37:0600004:697	4	5,74	86,10
96817	61:37:0600004:698	4	5,74	86,10
96818	61:37:0600004:699	4	5,74	22,96
96819	61:37:0600004:700	4	5,84	23,36
96820	61:37:0600004:701	4	5,84	23,36
96821	61:37:0600004:702	4	5,84	87,60
96822	61:37:0600004:703	4	5,84	23,36
96823	61:37:0600004:704	4	5,84	23,36
96824	61:37:0600004:705	4	5,84	23,36
96825	61:37:0600004:706	4	5,84	23,36
96826	61:37:0600004:707	4	5,91	23,64
96827	61:37:0600004:708	4	5,91	23,64
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96829	61:37:0600004:710	4	5,00	20,00
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96831	61:37:0600004:712	4	5,00	20,00
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96834	61:37:0600004:715	4	5,98	23,92
96835	61:37:0600004:716	4	5,98	23,92
96836	61:37:0600004:717	4	5,98	23,92
96837	61:37:0600004:718	4	5,98	23,92

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96839	61:37:0600004:720	4	5,97	89,55
96840	61:37:0600004:721	4	5,97	23,88
96841	61:37:0600004:722	4	5,91	23,64
96842	61:37:0600004:723	4	5,43	21,72
96843	61:37:0600004:724	4	5,43	21,72
96844	61:37:0600004:725	4	5,43	21,72
96845	61:37:0600004:726	4	5,43	21,72
96846	61:37:0600004:727	4	5,84	23,36
96847	61:37:0600004:728	4	5,84	23,36
96848	61:37:0600004:729	4	5,84	23,36
96849	61:37:0600004:730	4	5,84	23,36
96850	61:37:0600004:731	4	5,89	23,56
96851	61:37:0600004:732	4	5,89	23,56
96852	61:37:0600004:733	4	5,89	23,56
96853	61:37:0600004:734	4	5,89	23,56
96854	61:37:0600004:735	4	5,84	23,36
96855	61:37:0600004:736	4	5,84	23,36
96856	61:37:0600004:737	4	5,84	23,36
96857	61:37:0600004:738	4	5,84	23,36
96858	61:37:0600004:739	4	4,86	19,44
96859	61:37:0600004:740	4	4,86	72,90
96860	61:37:0600004:741	4	4,86	19,44
96861	61:37:0600004:742	4	4,86	19,44
96862	61:37:0600004:743	4	3,71	14,84
96863	61:37:0600004:744	4	3,71	14,84
96864	61:37:0600004:745	4	3,71	14,84
96865	61:37:0600004:746	4	3,71	14,84
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96871	61:37:0600004:752	4	4,69	18,76
96872	61:37:0600004:753	4	4,07	16,28
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96881	61:37:0600004:762	4	5,30	21,20
96882	61:37:0600004:763	4	5,30	79,50
96883	61:37:0600004:764	4	5,30	21,20
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96885	61:37:0600004:766	4	5,30	21,20
96886	61:37:0600004:767	4	4,36	17,44
96887	61:37:0600004:768	4	4,36	17,44
96888	61:37:0600004:769	4	4,36	17,44
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96894	61:37:0600004:775	4	5,85	23,40
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96928	61:37:0600004:809	4	4,54	18,16
96929	61:37:0600004:810	4	4,54	68,10
96930	61:37:0600004:811	4	4,54	18,16
96931	61:37:0600004:812	4	4,54	18,16
96932	61:37:0600004:813	4	4,54	68,10
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96934	61:37:0600004:815	4	4,54	18,16
96935	61:37:0600004:816	4	4,54	18,16
96936	61:37:0600004:817	4	4,54	18,16
96937	61:37:0600004:818	4	4,54	18,16
96938	61:37:0600004:819	4	5,84	23,36
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96952	61:37:0600004:833	4	5,26	21,04
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96970	61:37:0600004:851	4	5,84	87,60
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96972	61:37:0600004:853	4	5,84	23,36
96973	61:37:0600004:854	4	5,84	87,60
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96975	61:37:0600004:856	4	5,00	20,00
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96984	61:37:0600004:865	4	5,72	22,88
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96987	61:37:0600004:868	4	5,72	22,88
96988	61:37:0600004:869	4	5,72	22,88
96989	61:37:0600004:870	4	5,72	22,88
96990	61:37:0600004:871	4	5,72	22,88
96991	61:37:0600004:872	4	5,72	22,88
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96994	61:37:0600004:875	4	5,72	22,88
96995	61:37:0600004:876	4	5,72	22,88
96996	61:37:0600004:877	4	5,72	22,88
96997	61:37:0600004:878	4	5,72	22,88
96998	61:37:0600004:879	4	5,72	22,88
96999	61:37:0600004:880	4	5,72	22,88
97000	61:37:0600004:881	4	5,72	22,88
97001	61:37:0600004:882	4	5,72	22,88
97002	61:37:0600004:883	4	5,72	85,80
97003	61:37:0600004:884	4	5,72	22,88
97004	61:37:0600004:885	4	5,72	22,88
97005	61:37:0600004:886	4	5,72	22,88
97006	61:37:0600004:887	4	5,72	85,80
97007	61:37:0600004:888	4	5,72	22,88
97008	61:37:0600004:889	4	5,72	86,03
97009	61:37:0600004:890	4	5,72	22,88
97010	61:37:0600004:891	4	5,72	22,88
97011	61:37:0600004:892	4	5,72	85,80

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97014	61:37:0600005:1028	4	51,83	35 970 020,00
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97026	61:37:0600005:340	4	5,65	197,75
97027	61:37:0600005:341	4	5,65	197,75
97028	61:37:0600005:342	4	5,00	175,00
97029	61:37:0600005:343	4	5,00	175,00
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97037	61:37:0600005:351	4	5,13	179,55
97038	61:37:0600005:352	4	5,13	179,55
97039	61:37:0600005:353	4	4,59	160,65
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97045	61:37:0600005:539	4	5,84	23,36
97046	61:37:0600005:540	4	5,84	23,36
97047	61:37:0600005:541	4	5,76	23,04
97048	61:37:0600005:542	4	4,89	19,56
97049	61:37:0600005:543	4	5,00	20,00
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97051	61:37:0600005:545	4	5,00	20,00
97052	61:37:0600005:546	4	5,00	20,00
97053	61:37:0600005:547	4	5,00	235,00
97054	61:37:0600005:548	4	5,00	20,00
97055	61:37:0600005:775	4	5,32	657 961,64
97056	61:37:0600005:776	4	5,00	57 390,00
97057	61:37:0600005:777	4	5,00	96 770,00
97058	61:37:0600005:82	4	5,00	2 466 529,65
97059	61:37:0600006:738	4	0,57	36 303,87
97060	61:37:0600006:988	4	2,02	131 174,76
97061	61:37:0600006:989	4	5,00	213 630,00
97062	61:37:0600006:990	4	4,38	50 343,72
97063	61:37:0600006:991	4	4,38	2 755,02
97064	61:37:0600006:992	4	4,38	1 655,64
97065	61:37:0600006:993	4	4,38	525 267,12
97066	61:37:0600006:994	4	4,38	63 948,00
97067	61:37:0600006:995	4	5,00	1 500,00
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97071	61:37:0600008:853	4	3,07	138 429,37
97072	61:37:0600009:100	4	5,00	6 963 000,00
97073	61:37:0600009:101	4	5,00	1 315 000,00
97074	61:37:0600009:102	4	10,83	2 697 753,00
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97076	61:37:0600009:42	4	5,00	2 295,90
97077	61:37:0600009:464	4	5,00	1 500,00
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97079	61:37:0600010:39	4	5,77	9 891 511,00
97080	61:37:0600010:629	4	5,00	125 000,00
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97085	61:37:0600011:241	4	5,00	2 300,00
97086	61:37:0600011:242	4	5,00	2 250,00
97087	61:37:0600011:243	4	5,00	200,00
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97091	61:37:0600011:371	4	52,31	11 225 516,76
97092	61:37:0600011:386	4	4,53	67,95
97093	61:37:0600011:387	4	5,00	20,00
97094	61:37:0600011:388	4	5,90	88,50
97095	61:37:0600011:389	4	5,90	23,60
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97097	61:37:0600011:391	4	5,90	23,60
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97099	61:37:0600011:393	4	5,90	23,60
97100	61:37:0600011:394	4	5,90	23,60
97101	61:37:0600011:395	4	5,41	21,64
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97109	61:37:0600011:403	4	5,84	23,36
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97112	61:37:0600011:406	4	5,84	23,36
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97117	61:37:0600011:411	4	5,84	23,36
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97119	61:37:0600011:413	4	5,00	20,00
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97134	61:37:0600011:428	4	5,00	20,00
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97137	61:37:0600011:431	4	5,00	20,00
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97139	61:37:0600011:433	4	5,65	22,60
97140	61:37:0600011:434	4	5,65	22,60
97141	61:37:0600011:435	4	5,65	22,60
97142	61:37:0600011:436	4	5,00	20,00
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97150	61:37:0600011:444	4	6,31	25,24
97151	61:37:0600011:445	4	6,17	24,68
97152	61:37:0600011:446	4	6,17	24,68
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97174	61:37:0600011:468	4	5,78	23,12
97175	61:37:0600011:469	4	5,78	23,12
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97178	61:37:0600011:472	4	5,82	23,28
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97181	61:37:0600011:475	4	5,82	23,28
97182	61:37:0600011:476	4	5,82	23,28
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97261	61:37:0600011:555	4	5,07	20,28
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97265	61:37:0600011:559	4	5,07	20,28
97266	61:37:0600011:560	4	5,07	20,28
97267	61:37:0600011:561	4	4,88	19,52
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97269	61:37:0600011:563	4	4,69	18,76
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97284	61:37:0600011:578	4	5,00	20,00
97285	61:37:0600011:579	4	5,16	20,64
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97288	61:37:0600011:582	4	5,16	20,64
97289	61:37:0600011:583	4	5,16	20,64
97290	61:37:0600011:584	4	5,16	20,64
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97293	61:37:0600011:587	4	4,97	19,88
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97300	61:37:0600011:594	4	5,00	20,00
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97304	61:37:0600011:598	4	5,59	83,85
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97318	61:37:0600011:612	4	4,72	18,88
97319	61:37:0600011:613	4	4,72	18,88
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97323	61:37:0600011:617	4	4,70	18,80
97324	61:37:0600011:618	4	4,70	18,80
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97328	61:37:0600011:622	4	5,17	20,68
97329	61:37:0600011:623	4	5,17	20,68
97330	61:37:0600011:624	4	5,17	77,55
97331	61:37:0600011:625	4	5,17	20,68
97332	61:37:0600011:626	4	5,17	20,68
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97335	61:37:0600011:629	4	5,17	20,68
97336	61:37:0600011:630	4	5,17	20,68
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97340	61:37:0600011:634	4	5,17	20,68
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97349	61:37:0600011:643	4	5,92	23,68
97350	61:37:0600011:644	4	5,92	23,68
97351	61:37:0600011:645	4	5,93	23,72
97352	61:37:0600011:646	4	5,93	88,95
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97363	61:37:0600011:657	4	5,80	23,20
97364	61:37:0600011:658	4	5,80	23,20
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97368	61:37:0600011:662	4	5,74	22,96
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97370	61:37:0600011:664	4	5,68	22,72
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97372	61:37:0600011:666	4	5,68	22,72
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97375	61:37:0600011:669	4	5,52	22,08
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97382	61:37:0600011:676	4	4,99	19,96
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97385	61:37:0600011:679	4	4,99	19,96
97386	61:37:0600011:680	4	4,63	18,52
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97392	61:37:0600011:686	4	4,58	18,32
97393	61:37:0600011:687	4	4,58	18,32
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97399	61:37:0600011:693	4	4,58	68,70
97400	61:37:0600011:694	4	5,00	20,00
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97402	61:37:0600011:696	4	5,00	75,00
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97405	61:37:0600011:699	4	5,00	20,00
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97407	61:37:0600011:701	4	3,68	14,72
97408	61:37:0600011:702	4	3,68	14,72
97409	61:37:0600011:703	4	3,68	14,72
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97412	61:37:0600011:706	4	3,68	14,72
97413	61:37:0600011:707	4	3,68	55,20
97414	61:37:0600011:708	4	3,68	14,72
97415	61:37:0600011:709	4	3,68	14,72
97416	61:37:0600011:710	4	3,68	14,72
97417	61:37:0600011:711	4	4,84	19,36

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97419	61:37:0600011:713	4	4,84	19,36
97420	61:37:0600011:714	4	4,84	19,36
97421	61:37:0600011:715	4	4,84	19,36
97422	61:37:0600011:716	4	4,84	19,36
97423	61:37:0600011:717	4	4,84	19,36
97424	61:37:0600011:718	4	4,84	19,36
97425	61:37:0600011:719	4	4,84	19,36
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97427	61:37:0600011:721	4	4,84	72,60
97428	61:37:0600011:722	4	4,84	19,36
97429	61:37:0600011:723	4	4,84	150,04
97430	61:37:0600011:724	4	4,84	19,36
97431	61:37:0600011:725	4	5,00	20,00
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97433	61:37:0600011:769	4	5,11	395 698,06
97434	61:37:0600011:774	4	5,00	52,50
97435	61:37:0600011:775	4	4,90	51,45
97436	61:37:0600011:776	4	4,69	309,54
97437	61:37:0600011:777	4	4,69	49,25
97438	61:37:0600011:778	4	4,92	51,66
97439	61:37:0600011:779	4	5,09	53,45
97440	61:37:0600011:780	4	5,14	53,97
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97442	61:37:0600011:782	4	5,14	53,97
97443	61:37:0600011:783	4	5,14	53,97
97444	61:37:0600011:784	4	5,14	53,97
97445	61:37:0600011:785	4	5,00	52,50
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97451	61:37:0600011:791	4	5,00	330,00
97452	61:37:0600011:792	4	5,00	27,50
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97455	61:37:0600011:795	4	5,22	54,81
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97457	61:37:0600011:797	4	5,22	54,81
97458	61:37:0600011:798	4	5,00	52,50
97459	61:37:0600011:799	4	5,00	52,50
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97462	61:37:0600011:802	4	5,00	27,50
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97466	61:37:0600011:806	4	4,63	25,47
97467	61:37:0600011:807	4	5,69	31,30
97468	61:37:0600011:808	4	5,62	370,92
97469	61:37:0600011:809	4	5,62	59,01
97470	61:37:0600011:810	4	5,62	59,01
97471	61:37:0600011:811	4	5,62	59,01
97472	61:37:0600011:812	4	5,62	59,01
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97474	61:37:0600011:814	4	5,62	59,01
97475	61:37:0600011:815	4	5,62	59,01

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97477	61:37:0600011:817	4	5,62	59,01
97478	61:37:0600011:818	4	5,62	59,01
97479	61:37:0600011:819	4	5,20	260,00
97480	61:37:0600011:820	4	5,20	54,60
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97486	61:37:0600011:826	4	5,64	282,00
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97492	61:37:0600011:832	4	5,46	57,33
97493	61:37:0600011:833	4	5,46	57,33
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97496	61:37:0600011:836	4	5,00	250,00
97497	61:37:0600011:837	4	5,00	27,50
97498	61:37:0600011:838	4	5,00	27,50
97499	61:37:0600011:839	4	5,22	28,71
97500	61:37:0600011:840	4	5,22	28,71
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97506	61:37:0600011:846	4	4,86	26,73
97507	61:37:0600011:847	4	5,00	27,50
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97510	61:37:0600011:850	4	5,00	27,50
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97512	61:37:0600011:852	4	5,00	27,50
97513	61:37:0600011:853	4	5,69	284,50
97514	61:37:0600011:854	4	5,69	31,30
97515	61:37:0600011:855	4	5,69	31,30
97516	61:37:0600011:856	4	5,69	31,30
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97528	61:37:0600011:868	4	5,46	30,03
97529	61:37:0600011:869	4	5,46	30,03
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97531	61:37:0600011:871	4	5,46	30,03
97532	61:37:0600011:872	4	5,46	273,00
97533	61:37:0600011:873	4	5,46	30,03

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97576	61:37:0600014:24	4	4,90	88,20
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97578	61:37:0600014:26	4	4,90	24,50
97579	61:37:0600014:27	4	4,90	24,50
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97582	61:37:0600014:30	4	4,90	24,50
97583	61:37:0600014:31	4	4,90	88,20
97584	61:37:0600014:32	4	4,90	24,50
97585	61:37:0600014:33	4	4,90	88,20
97586	61:37:0600014:34	4	4,90	147,00
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97589	61:37:0600015:38	4	5,00	6 435,00
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97712	61:37:0600020:24	4	0,57	1 165,08
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97716	61:37:0600020:28	4	0,57	519,27
97717	61:37:0600020:29	4	0,57	555,18
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97733	61:37:0600021:100	4	3,44	15,14
97734	61:37:0600021:101	4	5,00	22,00
97735	61:37:0600021:102	4	5,00	22,00
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97746	61:37:0600021:112	4	5,56	20 016,00
97747	61:37:0600021:113	4	5,00	75,00
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97749	61:37:0600021:1147	4	5,56	20 016,00
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97758	61:37:0600021:122	4	5,00	75,00
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97760	61:37:0600021:1225	4	5,63	20 268,00
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97771	61:37:0600021:133	4	5,00	75,00
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97793	61:37:0600021:155	4	5,00	22,00
97794	61:37:0600021:156	4	5,00	22,00
97795	61:37:0600021:157	4	5,00	22,00
97796	61:37:0600021:158	4	5,00	75,00
97797	61:37:0600021:159	4	5,00	2 797,70
97798	61:37:0600021:160	4	5,00	20,00
97799	61:37:0600021:161	4	5,00	180,00
97800	61:37:0600021:162	4	5,00	180,00
97801	61:37:0600021:163	4	5,00	80,00
97802	61:37:0600021:164	4	0,94	15,04
97803	61:37:0600021:165	4	0,94	15,04
97804	61:37:0600021:166	4	5,00	180,00
97805	61:37:0600021:167	4	0,94	0,94
97806	61:37:0600021:168	4	5,00	5,00
97807	61:37:0600021:169	4	5,00	132 330,00
97808	61:37:0600021:219	4	4,59	21 015,04
97809	61:37:0600021:236	4	5,00	30 824,60
97810	61:37:0600021:237	4	4,69	29 816,68
97811	61:37:0600021:238	4	5,00	52,50
97812	61:37:0600021:239	4	5,00	52,50
97813	61:37:0600021:240	4	5,00	52,50
97814	61:37:0600021:241	4	5,00	52,50
97815	61:37:0600021:242	4	5,00	52,50
97816	61:37:0600021:243	4	5,00	52,50
97817	61:37:0600021:244	4	5,00	52,50
97818	61:37:0600021:245	4	5,00	52,50
97819	61:37:0600021:246	4	5,00	52,50
97820	61:37:0600021:247	4	5,00	52,50
97821	61:37:0600021:248	4	5,00	52,50
97822	61:37:0600021:249	4	4,63	48,62
97823	61:37:0600021:250	4	4,63	48,62

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97824	61:37:0600021:251	4	4,63	231,50
97825	61:37:0600021:252	4	4,63	48,62
97826	61:37:0600021:253	4	4,37	45,89
97827	61:37:0600021:254	4	4,37	45,89
97828	61:37:0600021:255	4	4,37	45,89
97829	61:37:0600021:256	4	4,37	45,89
97830	61:37:0600021:257	4	4,37	45,89
97831	61:37:0600021:258	4	4,37	45,89
97832	61:37:0600021:259	4	4,37	45,89
97833	61:37:0600021:260	4	4,37	45,89
97834	61:37:0600021:261	4	2,89	30,35
97835	61:37:0600021:262	4	5,00	27,50
97836	61:37:0600021:263	4	5,00	27,50
97837	61:37:0600021:264	4	5,00	52,50
97838	61:37:0600021:265	4	5,00	120,00
97839	61:37:0600021:266	4	5,00	52,50
97840	61:37:0600021:267	4	5,00	52,50
97841	61:37:0600021:268	4	5,00	52,50
97842	61:37:0600021:269	4	5,00	52,50
97843	61:37:0600021:270	4	5,00	27,50
97844	61:37:0600021:271	4	2,58	14,19
97845	61:37:0600021:272	4	2,58	27,09
97846	61:37:0600021:273	4	5,62	59,01
97847	61:37:0600021:274	4	5,62	59,01
97848	61:37:0600021:275	4	5,62	59,01
97849	61:37:0600021:276	4	5,62	59,01
97850	61:37:0600021:277	4	5,62	59,01
97851	61:37:0600021:278	4	5,62	59,01
97852	61:37:0600021:279	4	5,62	59,01
97853	61:37:0600021:280	4	5,62	134,88
97854	61:37:0600021:281	4	4,85	50,93
97855	61:37:0600021:282	4	4,85	50,93
97856	61:37:0600021:283	4	4,85	50,93
97857	61:37:0600021:284	4	4,85	50,93
97858	61:37:0600021:285	4	4,85	50,93
97859	61:37:0600021:286	4	4,85	50,93
97860	61:37:0600021:287	4	4,77	50,09
97861	61:37:0600021:288	4	4,78	315,48
97862	61:37:0600021:289	4	4,78	50,19
97863	61:37:0600021:290	4	4,78	315,48
97864	61:37:0600021:291	4	4,78	239,00
97865	61:37:0600021:292	4	4,78	50,19
97866	61:37:0600021:293	4	4,31	45,26
97867	61:37:0600021:294	4	4,31	45,26
97868	61:37:0600021:295	4	4,31	45,26
97869	61:37:0600021:296	4	4,78	50,19
97870	61:37:0600021:297	4	4,78	50,19
97871	61:37:0600021:298	4	4,78	50,19
97872	61:37:0600021:299	4	4,34	45,57
97873	61:37:0600021:300	4	4,34	104,16
97874	61:37:0600021:301	4	4,34	45,57
97875	61:37:0600021:302	4	5,00	52,50
97876	61:37:0600021:303	4	4,78	50,19
97877	61:37:0600021:304	4	4,78	50,19
97878	61:37:0600021:305	4	4,34	45,57
97879	61:37:0600021:306	4	4,34	45,57
97880	61:37:0600021:307	4	4,34	45,57
97881	61:37:0600021:308	4	5,00	27,50

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97883	61:37:0600021:310	4	3,89	40,85
97884	61:37:0600021:311	4	5,00	27,50
97885	61:37:0600021:312	4	5,00	27,50
97886	61:37:0600021:313	4	4,78	50,19
97887	61:37:0600021:314	4	4,78	50,19
97888	61:37:0600021:315	4	5,00	250,00
97889	61:37:0600021:316	4	5,60	280,00
97890	61:37:0600021:317	4	5,60	30,80
97891	61:37:0600021:318	4	5,60	280,00
97892	61:37:0600021:319	4	4,94	27,17
97893	61:37:0600021:320	4	4,94	27,17
97894	61:37:0600021:321	4	4,94	27,17
97895	61:37:0600021:322	4	5,00	250,00
97896	61:37:0600021:323	4	4,94	27,17
97897	61:37:0600021:324	4	5,00	27,50
97898	61:37:0600021:325	4	5,00	27,50
97899	61:37:0600021:326	4	5,00	27,50
97900	61:37:0600021:327	4	5,00	27,55
97901	61:37:0600021:328	4	5,00	27,50
97902	61:37:0600021:329	4	5,00	27,50
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97907	61:37:0600021:334	4	5,00	250,00
97908	61:37:0600021:335	4	5,00	27,50
97909	61:37:0600021:336	4	5,00	250,00
97910	61:37:0600021:337	4	5,00	27,50
97911	61:37:0600021:338	4	5,00	27,50
97912	61:37:0600021:339	4	5,33	266,50
97913	61:37:0600021:340	4	5,00	27,50
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97927	61:37:0600021:354	4	5,60	280,00
97928	61:37:0600021:355	4	5,51	30,31
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97931	61:37:0600021:358	4	5,51	30,31
97932	61:37:0600021:359	4	5,51	30,31
97933	61:37:0600021:360	4	5,51	30,31
97934	61:37:0600021:361	4	5,60	280,00
97935	61:37:0600021:362	4	5,60	30,80
97936	61:37:0600021:363	4	5,60	30,80
97937	61:37:0600021:364	4	5,63	30,97
97938	61:37:0600021:365	4	5,63	30,97
97939	61:37:0600021:366	4	5,63	30,97

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97941	61:37:0600021:368	4	5,63	30,97
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97966	61:37:0600021:391	4	5,55	277,50
97967	61:37:0600021:40	4	5,00	3 777,50
97968	61:37:0600021:41	4	5,00	5 470,00
97969	61:37:0600021:58	4	5,00	28 342,70
97970	61:37:0600021:59	4	5,00	5 068,85
97971	61:37:0600021:60	4	5,00	89,25
97972	61:37:0600021:68	4	5,00	75,00
97973	61:37:0600021:69	4	3,44	15,14
97974	61:37:0600021:70	4	3,44	106,64
97975	61:37:0600021:71	4	3,44	15,14
97976	61:37:0600021:72	4	3,44	15,14
97977	61:37:0600021:73	4	3,44	15,14
97978	61:37:0600021:736	4	5,00	27,50
97979	61:37:0600021:737	4	5,00	27,50
97980	61:37:0600021:738	4	5,00	27,50
97981	61:37:0600021:739	4	5,00	110,00
97982	61:37:0600021:74	4	3,44	15,14
97983	61:37:0600021:740	4	5,00	27,50
97984	61:37:0600021:741	4	5,00	27,50
97985	61:37:0600021:742	4	5,00	110,00
97986	61:37:0600021:743	4	5,00	27,50
97987	61:37:0600021:744	4	1,05	5,78
97988	61:37:0600021:745	4	5,00	27,50
97989	61:37:0600021:746	4	5,00	27,50
97990	61:37:0600021:747	4	5,00	27,50
97991	61:37:0600021:748	4	5,00	27,50
97992	61:37:0600021:749	4	5,00	27,50
97993	61:37:0600021:75	4	3,44	15,14
97994	61:37:0600021:750	4	5,00	27,50
97995	61:37:0600021:751	4	5,00	110,00
97996	61:37:0600021:752	4	5,00	27,50
97997	61:37:0600021:753	4	1,05	5,78

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97999	61:37:0600021:755	4	1,05	5,78
98000	61:37:0600021:756	4	1,05	5,78
98001	61:37:0600021:757	4	1,05	5,78
98002	61:37:0600021:758	4	1,05	5,78
98003	61:37:0600021:759	4	1,05	5,78
98004	61:37:0600021:76	4	3,44	15,14
98005	61:37:0600021:760	4	1,05	23,10
98006	61:37:0600021:761	4	1,05	5,78
98007	61:37:0600021:762	4	1,05	5,78
98008	61:37:0600021:763	4	1,05	5,78
98009	61:37:0600021:764	4	1,05	5,78
98010	61:37:0600021:765	4	1,05	5,78
98011	61:37:0600021:766	4	1,05	5,78
98012	61:37:0600021:767	4	1,05	5,78
98013	61:37:0600021:768	4	1,05	5,78
98014	61:37:0600021:769	4	1,05	5,78
98015	61:37:0600021:77	4	3,44	15,14
98016	61:37:0600021:770	4	1,05	5,78
98017	61:37:0600021:771	4	1,05	5,78
98018	61:37:0600021:772	4	1,05	23,10
98019	61:37:0600021:773	4	1,05	5,78
98020	61:37:0600021:774	4	0,57	3,14
98021	61:37:0600021:775	4	1,05	5,78
98022	61:37:0600021:776	4	1,05	5,78
98023	61:37:0600021:777	4	1,05	5,78
98024	61:37:0600021:778	4	1,05	5,78
98025	61:37:0600021:779	4	1,05	5,78
98026	61:37:0600021:78	4	3,44	15,14
98027	61:37:0600021:780	4	1,05	5,78
98028	61:37:0600021:781	4	1,05	23,10
98029	61:37:0600021:782	4	1,05	5,78
98030	61:37:0600021:783	4	1,05	5,78
98031	61:37:0600021:784	4	5,00	27,50
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98033	61:37:0600021:786	4	1,05	5,78
98034	61:37:0600021:787	4	1,05	5,78
98035	61:37:0600021:788	4	1,05	5,78
98036	61:37:0600021:789	4	1,05	5,78
98037	61:37:0600021:79	4	3,44	15,14
98038	61:37:0600021:790	4	1,05	5,78
98039	61:37:0600021:791	4	1,05	5,78
98040	61:37:0600021:792	4	1,05	5,78
98041	61:37:0600021:793	4	5,00	27,50
98042	61:37:0600021:794	4	5,00	27,50
98043	61:37:0600021:795	4	5,00	27,50
98044	61:37:0600021:796	4	5,00	27,50
98045	61:37:0600021:797	4	5,00	27,50
98046	61:37:0600021:798	4	5,00	27,50
98047	61:37:0600021:799	4	5,00	27,50
98048	61:37:0600021:80	4	3,44	15,14
98049	61:37:0600021:800	4	5,00	27,50
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98051	61:37:0600021:802	4	5,00	27,50
98052	61:37:0600021:803	4	5,00	27,50
98053	61:37:0600021:804	4	5,00	27,50
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98055	61:37:0600021:806	4	5,00	110,00

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98057	61:37:0600021:808	4	5,00	27,50
98058	61:37:0600021:809	4	5,00	27,50
98059	61:37:0600021:81	4	3,44	15,14
98060	61:37:0600021:810	4	0,57	3,14
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98063	61:37:0600021:813	4	5,00	110,00
98064	61:37:0600021:814	4	5,00	110,00
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98066	61:37:0600021:816	4	5,00	27,50
98067	61:37:0600021:817	4	5,00	27,50
98068	61:37:0600021:818	4	5,00	27,50
98069	61:37:0600021:819	4	5,00	27,50
98070	61:37:0600021:82	4	3,44	15,14
98071	61:37:0600021:820	4	5,00	27,50
98072	61:37:0600021:821	4	5,00	27,50
98073	61:37:0600021:822	4	5,00	27,50
98074	61:37:0600021:823	4	5,00	27,50
98075	61:37:0600021:824	4	5,00	27,50
98076	61:37:0600021:825	4	5,00	27,50
98077	61:37:0600021:826	4	5,00	110,00
98078	61:37:0600021:827	4	5,00	110,00
98079	61:37:0600021:828	4	5,00	27,50
98080	61:37:0600021:829	4	5,00	110,00
98081	61:37:0600021:83	4	3,44	15,14
98082	61:37:0600021:830	4	5,00	110,00
98083	61:37:0600021:831	4	5,00	27,50
98084	61:37:0600021:832	4	5,00	27,50
98085	61:37:0600021:833	4	5,00	27,50
98086	61:37:0600021:834	4	5,00	27,50
98087	61:37:0600021:835	4	5,00	110,00
98088	61:37:0600021:836	4	5,00	27,50
98089	61:37:0600021:837	4	5,00	27,50
98090	61:37:0600021:838	4	5,00	27,50
98091	61:37:0600021:839	4	5,00	110,00
98092	61:37:0600021:84	4	3,44	15,14
98093	61:37:0600021:840	4	5,00	110,00
98094	61:37:0600021:841	4	5,00	27,50
98095	61:37:0600021:842	4	5,00	27,50
98096	61:37:0600021:843	4	5,00	27,50
98097	61:37:0600021:844	4	5,00	27,50
98098	61:37:0600021:845	4	5,00	27,50
98099	61:37:0600021:846	4	5,60	30,80
98100	61:37:0600021:847	4	5,60	201,60
98101	61:37:0600021:848	4	5,60	201,60
98102	61:37:0600021:849	4	5,60	30,80
98103	61:37:0600021:85	4	3,44	15,14
98104	61:37:0600021:850	4	5,60	30,80
98105	61:37:0600021:851	4	5,60	30,80
98106	61:37:0600021:852	4	5,60	201,60
98107	61:37:0600021:853	4	5,60	201,60
98108	61:37:0600021:854	4	5,60	30,80
98109	61:37:0600021:855	4	1,05	5,78
98110	61:37:0600021:856	4	1,05	5,78
98111	61:37:0600021:86	4	3,44	15,14
98112	61:37:0600021:87	4	5,00	22,00
98113	61:37:0600021:88	4	3,44	15,14

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98115	61:37:0600021:90	4	3,44	51,60
98116	61:37:0600021:91	4	3,44	15,14
98117	61:37:0600021:92	4	3,44	15,14
98118	61:37:0600021:93	4	3,44	15,14
98119	61:37:0600021:94	4	3,44	15,14
98120	61:37:0600021:95	4	3,44	15,14
98121	61:37:0600021:96	4	3,44	15,14
98122	61:37:0600021:97	4	3,44	15,14
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99780	61:39:0600016:331	4	5,38	5,38
99781	61:39:0600016:332	4	5,38	5,38
99782	61:39:0600016:333	4	5,38	5,38
99783	61:39:0600016:334	4	5,38	5,38
99784	61:39:0600016:335	4	5,38	5,38
99785	61:39:0600016:336	4	5,38	5,38
99786	61:39:0600016:337	4	5,38	5,38
99787	61:39:0600016:338	4	5,38	5,38
99788	61:39:0600016:339	4	5,38	5,38
99789	61:39:0600016:340	4	5,38	5,38
99790	61:39:0600016:342	4	5,38	80,70
99791	61:39:0600016:343	4	5,38	1,35
99792	61:39:0600016:344	4	5,38	1,35
99793	61:39:0600016:345	4	5,38	1,35
99794	61:39:0600016:346	4	5,38	1,35
99795	61:39:0600016:347	4	5,38	1,35

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99797	61:39:0600016:349	4	5,38	1,35
99798	61:39:0600016:350	4	5,38	1,35
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99800	61:39:0600016:352	4	5,38	1,35
99801	61:39:0600016:353	4	5,38	1,35
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99805	61:39:0600016:357	4	5,38	1,35
99806	61:39:0600016:358	4	5,38	1,35
99807	61:39:0600016:359	4	5,38	1,35
99808	61:39:0600016:360	4	5,38	1,35
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99810	61:39:0600016:362	4	5,38	1,35
99811	61:39:0600016:363	4	5,38	1,35
99812	61:39:0600016:364	4	5,38	1,35
99813	61:39:0600016:365	4	5,38	1,35
99814	61:39:0600016:366	4	5,38	1,35
99815	61:39:0600016:367	4	5,38	1,35
99816	61:39:0600016:368	4	5,38	1,35
99817	61:39:0600016:369	4	5,38	1,35
99818	61:39:0600016:370	4	5,38	1,35
99819	61:39:0600016:371	4	5,38	1,35
99820	61:39:0600016:372	4	5,38	1,35
99821	61:39:0600016:409	4	2,61	587,25
99822	61:39:0600016:45	4	5,38	84 412,20
99823	61:39:0600016:475	4	5,43	1 047 284,10
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99829	61:39:0600016:588	4	5,38	205 516,00
99830	61:39:0600016:71	4	5,38	269,00
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99832	61:39:0600016:73	4	5,38	29,59
99833	61:39:0600016:74	4	5,38	269,00
99834	61:39:0600016:745	4	10,97	71 239,18
99835	61:39:0600016:75	4	5,38	269,00
99836	61:39:0600016:76	4	5,38	188,30
99837	61:39:0600016:766	4	7,10	525 904,10
99838	61:39:0600016:77	4	5,38	29,59
99839	61:39:0600016:78	4	5,38	29,59
99840	61:39:0600016:79	4	5,38	645,60
99841	61:39:0600016:80	4	5,38	29,59
99842	61:39:0600016:81	4	5,38	188,30
99843	61:39:0600016:82	4	5,38	86,08
99844	61:39:0600016:83	4	5,38	269,00
99845	61:39:0600016:84	4	5,38	29,59
99846	61:39:0600016:85	4	5,38	80,70
99847	61:39:0600016:86	4	5,38	188,30
99848	61:39:0600016:87	4	5,38	29,59
99849	61:39:0600016:88	4	5,38	29,59
99850	61:39:0600016:89	4	5,38	86,08
99851	61:39:0600016:90	4	69,08	1 105,28
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99860	61:40:0000000:378		4 7,00	1 190 000,00
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99863	61:40:0000000:381		4 7,00	2 870 000,00
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99867	61:40:0000000:385		4 7,00	140 000,00
99868	61:40:0000000:386		4 7,00	2 520 000,00
99869	61:40:0000000:387		4 7,00	560 000,00
99870	61:40:0000000:388		4 7,00	2 450 000,00
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99874	61:40:0000000:392		4 7,00	70 000,00
99875	61:40:0000000:393		4 7,00	420 000,00
99876	61:40:0000000:394		4 7,00	560 000,00
99877	61:40:0000000:395		4 7,00	350 000,00
99878	61:40:0000000:396		4 7,00	140 000,00
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99884	61:40:0000000:402		4 7,00	280 000,00
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99886	61:40:0000000:404		4 7,00	560 000,00
99887	61:40:0000000:405		4 7,00	840 000,00
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99894	61:40:0000000:411		4 7,00	810 600,00
99895	61:40:0000000:412		4 7,00	529 200,00
99896	61:40:0000000:416		4 7,00	11 963,00
99897	61:40:0000000:417		4 7,00	3 150,00
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99899	61:40:0000000:42		4 7,00	1 218,00
99900	61:40:0000000:421		4 7,00	7,00
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99907	61:40:0000000:428		4 7,00	19 232,08
99908	61:40:0000000:429		4 7,00	35,00
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99910	61:40:0000000:430		4 7,00	1 281,00
99911	61:40:0000000:45		4 7,00	30 289,00

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99946	61:40:0000000:5915	4	7,00	558 600,00
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99949	61:40:0000000:6028	4	0,03	809,34
99950	61:40:0010102:31	4	274,67	4 988 034,67
99951	61:40:0010112:43	4	274,67	2 140 714,81
99952	61:40:0010118:19	4	108,55	729 115,15
99953	61:40:0010124:18	4	108,74	692 793,41
99954	61:40:0010129:22	4	132,44	864 756,38
99955	61:40:0010135:26	4	265,06	1 503 330,20
99956	61:40:0010141:34	4	274,67	2 831 243,43
99957	61:40:0010143:24	4	274,67	2 825 079,83
99958	61:40:0010151:8	4	84,07	22 745 474,78
99959	61:40:0010153:5	4	7,00	61 893,16
99960	61:40:0010161:18	4	7,00	39 984,00
99961	61:40:0010801:2	4	7,00	39 361,00
99962	61:40:0020101:690	4	7,00	455,00
99963	61:40:0020201:101	4	7,00	49,00
99964	61:40:0020201:102	4	7,00	49,00
99965	61:40:0020201:103	4	13,26	92,82
99966	61:40:0020201:104	4	7,00	49,00
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99974	61:40:0060601:1	4	7,00	25 319,00
99975	61:40:0070101:422	4	7,00	196,00
99976	61:40:0070101:423	4	35,81	465,53
99977	61:40:0070101:424	4	35,81	250,67
99978	61:40:0070101:425	4	7,00	49,00
99979	61:40:0070101:426	4	7,00	49,00
99980	61:40:0070101:427	4	35,81	250,67
99981	61:40:0070101:428	4	35,81	250,67
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99989	61:40:0070301:5	4	7,00	34 945,40
99990	61:40:0080101:375	4	65,08	3 440 649,44
99991	61:40:0100801:12	4	11,39	324 615,00
99992	61:40:0600001:5	4	6,94	95 327,84
99993	61:40:0600001:659	4	6,66	86,58
99994	61:40:0600001:660	4	6,66	86,58
99995	61:40:0600001:661	4	6,66	86,58
99996	61:40:0600001:662	4	6,66	86,58
99997	61:40:0600001:663	4	6,66	86,58
99998	61:40:0600001:664	4	6,66	86,58
99999	61:40:0600001:665	4	6,66	86,58
100000	61:40:0600001:666	4	7,00	91,00
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100002	61:40:0600001:668	4	6,66	86,58
100003	61:40:0600001:669	4	7,00	91,00
100004	61:40:0600001:670	4	6,66	432,90
100005	61:40:0600001:671	4	6,80	442,00
100006	61:40:0600001:672	4	6,80	88,40
100007	61:40:0600001:673	4	6,80	88,40
100008	61:40:0600001:674	4	6,80	88,40
100009	61:40:0600001:675	4	6,80	88,40
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100033	61:40:0600001:699	4	7,57	98,41
100034	61:40:0600001:700	4	7,57	98,41
100035	61:40:0600001:701	4	7,57	98,41
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100107	61:40:0600003:143	4	7,77	42,74
100108	61:40:0600003:144	4	7,77	42,74
100109	61:40:0600003:145	4	7,77	42,74
100110	61:40:0600003:146	4	7,77	42,74
100111	61:40:0600003:147	4	7,77	42,74
100112	61:40:0600003:148	4	7,77	42,74
100113	61:40:0600003:149	4	7,66	42,13
100114	61:40:0600003:150	4	7,66	42,13
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100444	61:40:0600005:1397	4	7,00	49,00
100445	61:40:0600005:1398	4	6,14	749,08
100446	61:40:0600005:1399	4	6,14	79,82
100447	61:40:0600005:1400	4	6,14	79,82
100448	61:40:0600005:1401	4	6,14	79,82
100449	61:40:0600005:1402	4	7,04	91,52
100450	61:40:0600005:1403	4	7,04	91,52
100451	61:40:0600005:1404	4	7,04	91,52
100452	61:40:0600005:1405	4	7,04	91,52
100453	61:40:0600005:1406	4	7,04	91,52
100454	61:40:0600005:1407	4	7,04	91,52
100455	61:40:0600005:1408	4	7,43	96,59
100456	61:40:0600005:1409	4	7,43	96,59
100457	61:40:0600005:1410	4	7,43	96,59
100458	61:40:0600005:1411	4	7,43	906,46
100459	61:40:0600005:1412	4	7,43	96,59
100460	61:40:0600005:1413	4	7,43	96,59
100461	61:40:0600005:1414	4	7,43	96,59
100462	61:40:0600005:1415	4	7,00	91,00
100463	61:40:0600005:1416	4	7,00	700,00
100464	61:40:0600005:1417	4	5,68	73,84
100465	61:40:0600005:33	4	3,86	88,78
100466	61:40:0600005:34	4	4,02	52,26
100467	61:40:0600005:39	4	5,72	17,96
100468	61:40:0600005:40	4	3,86	12,08
100469	61:40:0600005:41	4	7,00	21,91
100470	61:40:0600005:42	4	7,00	22,05
100471	61:40:0600005:43	4	4,02	12,62
100472	61:40:0600005:44	4	4,02	12,62
100473	61:40:0600005:45	4	4,02	12,62
100474	61:40:0600005:46	4	7,00	21,91
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100476	61:40:0600006:1959	4	7,68	99,84
100477	61:40:0600006:1960	4	7,64	99,32
100478	61:40:0600006:1961	4	7,64	99,32
100479	61:40:0600006:1962	4	7,63	99,19
100480	61:40:0600006:1963	4	7,63	99,19
100481	61:40:0600006:1964	4	7,62	99,06
100482	61:40:0600006:1965	4	7,61	98,93
100483	61:40:0600006:1966	4	7,56	98,28
100484	61:40:0600006:1967	4	7,52	97,76
100485	61:40:0600006:1968	4	7,52	97,76
100486	61:40:0600006:1969	4	7,52	97,76
100487	61:40:0600006:1970	4	7,52	97,76
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100490	61:40:0600006:1973	4	7,84	101,92
100491	61:40:0600006:1974	4	7,84	101,92

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100501	61:40:0600006:1984	4	4,91	63,83
100502	61:40:0600006:1985	4	4,81	62,53
100503	61:40:0600006:1986	4	4,81	62,53
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100505	61:40:0600006:1988	4	4,81	62,53
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100531	61:40:0600006:4	4	7,00	187 167,12
100532	61:40:0600006:5	4	7,00	423 711,26
100533	61:40:0600008:1000	4	7,27	94,51
100534	61:40:0600008:1001	4	7,00	294,00
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100537	61:40:0600008:1004	4	7,52	97,76
100538	61:40:0600008:1005	4	7,52	97,76
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100541	61:40:0600008:1008	4	7,12	92,56
100542	61:40:0600008:1009	4	7,03	91,39
100543	61:40:0600008:1010	4	6,98	90,74
100544	61:40:0600008:1011	4	6,94	90,22
100545	61:40:0600008:1013	4	7,00	91,00
100546	61:40:0600008:1014	4	3,58	46,54
100547	61:40:0600008:1016	4	6,76	87,88
100548	61:40:0600008:1017	4	6,76	87,88
100549	61:40:0600008:1018	4	7,00	91,00

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100557	61:40:0600008:1026	4	6,94	846,68
100558	61:40:0600008:1027	4	6,94	90,22
100559	61:40:0600008:1028	4	6,94	90,22
100560	61:40:0600008:1029	4	6,94	90,22
100561	61:40:0600008:1030	4	6,94	90,22
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100586	61:40:0600008:1055	4	7,91	102,83
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100594	61:40:0600008:1063	4	7,91	102,83
100595	61:40:0600008:1064	4	6,93	90,09
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100606	61:40:0600008:1075	4	7,00	854,00
100607	61:40:0600008:1076	4	7,00	91,00

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100612	61:40:0600008:1081	4	7,18	93,34
100613	61:40:0600008:1082	4	7,18	93,34
100614	61:40:0600008:1083	4	7,18	875,96
100615	61:40:0600008:1084	4	7,18	875,96
100616	61:40:0600008:1085	4	7,18	93,34
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100618	61:40:0600008:1087	4	7,18	93,34
100619	61:40:0600008:1088	4	7,18	93,34
100620	61:40:0600008:1089	4	7,00	91,00
100621	61:40:0600008:1090	4	7,00	91,00
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100625	61:40:0600008:1094	4	7,39	96,07
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100629	61:40:0600008:1098	4	7,56	98,28
100630	61:40:0600008:1099	4	7,56	98,28
100631	61:40:0600008:1100	4	7,56	98,28
100632	61:40:0600008:1101	4	7,56	98,28
100633	61:40:0600008:1102	4	7,56	98,28
100634	61:40:0600008:1103	4	7,89	102,57
100635	61:40:0600008:1104	4	7,89	102,57
100636	61:40:0600008:1105	4	7,89	102,57
100637	61:40:0600008:1106	4	7,00	91,00
100638	61:40:0600008:1107	4	6,94	90,22
100639	61:40:0600008:1108	4	7,91	102,83
100640	61:40:0600008:15	4	7,38	23,17
100641	61:40:0600008:16	4	7,38	23,17
100642	61:40:0600008:17	4	7,00	21,98
100643	61:40:0600008:18	4	6,86	21,54
100644	61:40:0600008:19	4	6,55	20,57
100645	61:40:0600008:20	4	6,55	20,57
100646	61:40:0600008:21	4	6,55	20,57
100647	61:40:0600008:22	4	6,98	21,92
100648	61:40:0600008:23	4	7,00	21,98
100649	61:40:0600008:24	4	6,98	21,92
100650	61:40:0600008:25	4	6,63	20,82
100651	61:40:0600008:26	4	6,63	20,82
100652	61:40:0600008:27	4	7,00	21,98
100653	61:40:0600008:7	4	7,00	161,00
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100655	61:40:0600008:978	4	7,00	91,00
100656	61:40:0600008:980	4	7,00	91,00
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100662	61:40:0600008:986	4	7,00	91,00
100663	61:40:0600008:987	4	7,22	93,86
100664	61:40:0600008:988	4	7,35	95,55
100665	61:40:0600008:989	4	7,49	97,37

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100667	61:40:0600008:991	4	7,44	96,72
100668	61:40:0600008:992	4	7,45	96,85
100669	61:40:0600008:993	4	7,35	95,55
100670	61:40:0600008:994	4	7,35	95,55
100671	61:40:0600008:995	4	7,35	95,55
100672	61:40:0600008:996	4	7,42	96,46
100673	61:40:0600008:997	4	7,42	96,46
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100675	61:40:0600008:999	4	7,27	94,51
100676	61:40:0600010:119	4	7,00	91,00
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100682	61:40:0600010:125	4	7,19	93,47
100683	61:40:0600010:126	4	7,57	98,41
100684	61:40:0600010:127	4	7,57	98,41
100685	61:40:0600010:128	4	7,57	98,41
100686	61:40:0600010:129	4	7,57	98,41
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100689	61:40:0600010:132	4	7,45	96,85
100690	61:40:0600010:133	4	7,00	91,00
100691	61:40:0600010:134	4	7,00	91,00
100692	61:40:0600010:135	4	7,00	91,00
100693	61:40:0600010:136	4	7,00	91,00
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100710	61:40:0600011:1	4	7,00	157 458,00
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100718	61:40:0600011:1006	4	7,47	97,11
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100722	61:40:0600011:101	4	7,00	38,50
100723	61:40:0600011:1010	4	7,00	91,00

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100751	61:40:0600011:1036	4	6,78	88,14
100752	61:40:0600011:1037	4	6,78	88,14
100753	61:40:0600011:1038	4	7,57	507,19
100754	61:40:0600011:1039	4	7,57	98,41
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100756	61:40:0600011:1040	4	7,57	98,41
100757	61:40:0600011:1041	4	7,57	98,41
100758	61:40:0600011:1042	4	7,57	98,41
100759	61:40:0600011:1043	4	7,57	98,41
100760	61:40:0600011:1044	4	7,57	98,41
100761	61:40:0600011:1045	4	7,10	92,30
100762	61:40:0600011:1046	4	7,10	92,30
100763	61:40:0600011:1047	4	7,23	93,99
100764	61:40:0600011:1048	4	7,23	93,99
100765	61:40:0600011:1049	4	6,38	82,94
100766	61:40:0600011:105	4	7,00	38,50
100767	61:40:0600011:1050	4	6,38	82,94
100768	61:40:0600011:1051	4	6,38	242,44
100769	61:40:0600011:1052	4	7,00	91,00
100770	61:40:0600011:1053	4	7,57	439,06
100771	61:40:0600011:1054	4	7,00	406,00
100772	61:40:0600011:1055	4	7,00	91,00
100773	61:40:0600011:1056	4	7,00	364,00
100774	61:40:0600011:1057	4	7,00	469,00
100775	61:40:0600011:1058	4	7,00	91,00
100776	61:40:0600011:1059	4	7,00	91,00
100777	61:40:0600011:106	4	7,00	38,50
100778	61:40:0600011:1060	4	7,00	91,00
100779	61:40:0600011:1061	4	7,00	91,00
100780	61:40:0600011:1062	4	7,00	91,00
100781	61:40:0600011:1063	4	7,00	91,00

1	2	3	4	5
100782	61:40:0600011:1064	4	7,00	91,00
100783	61:40:0600011:1065	4	7,00	91,00
100784	61:40:0600011:107	4	7,00	38,50
100785	61:40:0600011:108	4	5,05	454,50
100786	61:40:0600011:109	4	7,00	38,50
100787	61:40:0600011:110	4	7,00	38,50
100788	61:40:0600011:111	4	7,00	38,50
100789	61:40:0600011:112	4	7,00	38,50
100790	61:40:0600011:113	4	7,00	38,50
100791	61:40:0600011:114	4	7,00	38,50
100792	61:40:0600011:115	4	7,00	38,50
100793	61:40:0600011:116	4	7,00	38,50
100794	61:40:0600011:117	4	7,00	38,50
100795	61:40:0600011:118	4	7,00	38,50
100796	61:40:0600011:119	4	7,00	38,50
100797	61:40:0600011:120	4	7,00	38,50
100798	61:40:0600011:121	4	7,00	38,50
100799	61:40:0600011:122	4	6,76	37,18
100800	61:40:0600011:123	4	6,76	37,18
100801	61:40:0600011:124	4	6,76	37,18
100802	61:40:0600011:125	4	7,00	38,50
100803	61:40:0600011:126	4	6,89	37,90
100804	61:40:0600011:127	4	7,00	38,50
100805	61:40:0600011:128	4	6,79	37,35
100806	61:40:0600011:129	4	6,66	36,63
100807	61:40:0600011:130	4	6,63	36,47
100808	61:40:0600011:131	4	6,66	36,63
100809	61:40:0600011:132	4	6,65	36,58
100810	61:40:0600011:133	4	7,00	38,50
100811	61:40:0600011:134	4	7,00	38,50
100812	61:40:0600011:135	4	5,79	31,85
100813	61:40:0600011:27	4	7,00	3 189 046,00
100814	61:40:0600011:30	4	7,00	21,98
100815	61:40:0600011:31	4	7,00	21,98
100816	61:40:0600011:32	4	6,64	20,85
100817	61:40:0600011:33	4	6,63	20,82
100818	61:40:0600011:34	4	6,27	19,69
100819	61:40:0600011:35	4	6,92	21,73
100820	61:40:0600011:36	4	6,92	21,73
100821	61:40:0600011:37	4	7,57	23,77
100822	61:40:0600011:38	4	7,57	23,77
100823	61:40:0600011:39	4	7,00	21,98
100824	61:40:0600011:4	4	7,57	741,86
100825	61:40:0600011:40	4	7,00	21,98
100826	61:40:0600011:41	4	7,00	21,98
100827	61:40:0600011:417	4	4,98	1 510 010,70
100828	61:40:0600011:418	4	7,38	325 301,25
100829	61:40:0600011:42	4	7,00	21,98
100830	61:40:0600011:43	4	7,57	23,77
100831	61:40:0600011:44	4	7,57	23,77
100832	61:40:0600011:45	4	7,57	23,77
100833	61:40:0600011:46	4	7,00	21,98
100834	61:40:0600011:47	4	7,00	21,98
100835	61:40:0600011:48	4	7,57	23,77
100836	61:40:0600011:49	4	7,57	23,77
100837	61:40:0600011:5	4	6,62	92,68
100838	61:40:0600011:50	4	7,57	23,77
100839	61:40:0600011:51	4	7,00	21,98

1	2	3	4	5
100840	61:40:0600011:52	4	7,57	23,77
100841	61:40:0600011:53	4	7,00	21,98
100842	61:40:0600011:54	4	7,35	23,08
100843	61:40:0600011:55	4	7,00	21,98
100844	61:40:0600011:56	4	7,57	23,77
100845	61:40:0600011:57	4	7,56	23,74
100846	61:40:0600011:64	4	7,00	38,50
100847	61:40:0600011:65	4	7,00	38,50
100848	61:40:0600011:66	4	7,00	38,50
100849	61:40:0600011:67	4	7,00	38,50
100850	61:40:0600011:68	4	7,00	38,50
100851	61:40:0600011:69	4	7,00	38,50
100852	61:40:0600011:70	4	7,00	38,50
100853	61:40:0600011:71	4	7,57	41,64
100854	61:40:0600011:72	4	7,57	41,64
100855	61:40:0600011:73	4	7,57	41,64
100856	61:40:0600011:734	4	7,00	406,00
100857	61:40:0600011:735	4	7,00	91,00
100858	61:40:0600011:736	4	7,00	91,00
100859	61:40:0600011:737	4	7,00	217,00
100860	61:40:0600011:738	4	7,00	91,00
100861	61:40:0600011:739	4	7,57	98,41
100862	61:40:0600011:74	4	7,57	41,64
100863	61:40:0600011:740	4	7,57	98,41
100864	61:40:0600011:741	4	7,57	98,41
100865	61:40:0600011:742	4	7,57	98,41
100866	61:40:0600011:743	4	7,57	98,41
100867	61:40:0600011:744	4	7,57	98,41
100868	61:40:0600011:745	4	7,57	98,41
100869	61:40:0600011:746	4	7,47	97,11
100870	61:40:0600011:747	4	7,00	91,00
100871	61:40:0600011:748	4	7,00	91,00
100872	61:40:0600011:749	4	7,00	91,00
100873	61:40:0600011:75	4	7,57	41,64
100874	61:40:0600011:750	4	7,21	879,62
100875	61:40:0600011:751	4	7,21	93,73
100876	61:40:0600011:752	4	7,21	93,73
100877	61:40:0600011:753	4	7,21	93,73
100878	61:40:0600011:754	4	7,21	93,73
100879	61:40:0600011:755	4	7,21	93,73
100880	61:40:0600011:756	4	7,21	93,73
100881	61:40:0600011:757	4	7,21	93,73
100882	61:40:0600011:758	4	7,21	93,73
100883	61:40:0600011:759	4	7,00	91,00
100884	61:40:0600011:76	4	7,57	41,64
100885	61:40:0600011:760	4	7,00	91,00
100886	61:40:0600011:761	4	7,57	98,41
100887	61:40:0600011:762	4	7,57	98,41
100888	61:40:0600011:763	4	7,57	98,41
100889	61:40:0600011:764	4	7,57	98,41
100890	61:40:0600011:765	4	7,57	98,41
100891	61:40:0600011:766	4	7,57	98,41
100892	61:40:0600011:767	4	7,57	98,41
100893	61:40:0600011:768	4	7,57	98,41
100894	61:40:0600011:769	4	7,57	98,41
100895	61:40:0600011:77	4	7,57	41,64
100896	61:40:0600011:770	4	7,57	98,41
100897	61:40:0600011:771	4	7,57	98,41

1	2	3	4	5
100898	61:40:0600011:772	4	7,57	98,41
100899	61:40:0600011:773	4	7,57	98,41
100900	61:40:0600011:774	4	7,57	98,41
100901	61:40:0600011:775	4	7,57	98,41
100902	61:40:0600011:776	4	7,57	98,41
100903	61:40:0600011:777	4	7,57	98,41
100904	61:40:0600011:778	4	7,00	287,00
100905	61:40:0600011:779	4	7,00	91,00
100906	61:40:0600011:78	4	7,57	41,64
100907	61:40:0600011:780	4	7,00	91,00
100908	61:40:0600011:781	4	7,00	91,00
100909	61:40:0600011:782	4	7,00	91,00
100910	61:40:0600011:783	4	7,00	91,00
100911	61:40:0600011:784	4	7,00	91,00
100912	61:40:0600011:785	4	7,00	91,00
100913	61:40:0600011:786	4	7,00	91,00
100914	61:40:0600011:787	4	7,00	91,00
100915	61:40:0600011:788	4	7,00	91,00
100916	61:40:0600011:789	4	7,00	91,00
100917	61:40:0600011:79	4	7,56	41,58
100918	61:40:0600011:790	4	7,00	91,00
100919	61:40:0600011:791	4	7,00	91,00
100920	61:40:0600011:792	4	5,08	66,04
100921	61:40:0600011:793	4	5,08	66,04
100922	61:40:0600011:794	4	5,08	66,04
100923	61:40:0600011:795	4	7,00	854,00
100924	61:40:0600011:796	4	7,00	1 246,00
100925	61:40:0600011:797	4	6,20	80,60
100926	61:40:0600011:798	4	6,20	80,60
100927	61:40:0600011:799	4	6,20	756,40
100928	61:40:0600011:80	4	7,56	41,58
100929	61:40:0600011:800	4	6,20	80,60
100930	61:40:0600011:801	4	6,20	80,60
100931	61:40:0600011:802	4	6,20	80,60
100932	61:40:0600011:803	4	6,20	80,60
100933	61:40:0600011:804	4	7,78	101,14
100934	61:40:0600011:805	4	7,78	101,14
100935	61:40:0600011:806	4	7,78	101,14
100936	61:40:0600011:807	4	7,78	101,14
100937	61:40:0600011:808	4	7,78	101,14
100938	61:40:0600011:809	4	7,78	101,14
100939	61:40:0600011:81	4	7,34	40,37
100940	61:40:0600011:810	4	7,78	101,14
100941	61:40:0600011:811	4	7,78	101,14
100942	61:40:0600011:812	4	7,78	101,14
100943	61:40:0600011:813	4	7,78	101,14
100944	61:40:0600011:814	4	7,78	949,16
100945	61:40:0600011:815	4	6,94	90,22
100946	61:40:0600011:816	4	7,88	102,44
100947	61:40:0600011:817	4	7,88	102,44
100948	61:40:0600011:818	4	7,88	102,44
100949	61:40:0600011:819	4	7,88	102,44
100950	61:40:0600011:82	4	7,25	39,88
100951	61:40:0600011:820	4	7,88	102,44
100952	61:40:0600011:821	4	7,77	101,01
100953	61:40:0600011:822	4	7,00	91,00
100954	61:40:0600011:823	4	7,36	95,68
100955	61:40:0600011:824	4	6,20	80,60

1	2	3	4	5
100956	61:40:0600011:825	4	6,20	80,60
100957	61:40:0600011:826	4	7,00	469,00
100958	61:40:0600011:827	4	5,01	65,13
100959	61:40:0600011:828	4	5,01	65,13
100960	61:40:0600011:829	4	7,00	91,00
100961	61:40:0600011:83	4	7,26	39,93
100962	61:40:0600011:830	4	7,00	91,00
100963	61:40:0600011:831	4	7,00	91,00
100964	61:40:0600011:832	4	7,00	91,00
100965	61:40:0600011:833	4	7,00	91,00
100966	61:40:0600011:834	4	7,00	91,00
100967	61:40:0600011:835	4	7,00	91,00
100968	61:40:0600011:836	4	7,00	294,00
100969	61:40:0600011:837	4	7,00	91,00
100970	61:40:0600011:838	4	7,00	91,00
100971	61:40:0600011:839	4	7,00	91,00
100972	61:40:0600011:84	4	7,40	40,70
100973	61:40:0600011:840	4	7,00	91,00
100974	61:40:0600011:841	4	7,00	91,00
100975	61:40:0600011:842	4	7,00	91,00
100976	61:40:0600011:843	4	7,00	91,00
100977	61:40:0600011:844	4	7,00	91,00
100978	61:40:0600011:845	4	7,38	95,94
100979	61:40:0600011:846	4	7,00	308,00
100980	61:40:0600011:847	4	7,00	49,00
100981	61:40:0600011:848	4	89,42	3 934,48
100982	61:40:0600011:849	4	7,57	98,41
100983	61:40:0600011:85	4	7,00	38,50
100984	61:40:0600011:850	4	7,57	439,06
100985	61:40:0600011:851	4	7,57	98,41
100986	61:40:0600011:852	4	7,57	98,41
100987	61:40:0600011:853	4	7,57	98,41
100988	61:40:0600011:854	4	7,57	98,41
100989	61:40:0600011:855	4	7,57	98,41
100990	61:40:0600011:856	4	7,57	98,41
100991	61:40:0600011:857	4	7,57	98,41
100992	61:40:0600011:858	4	7,57	492,05
100993	61:40:0600011:859	4	7,00	49,00
100994	61:40:0600011:86	4	7,00	38,50
100995	61:40:0600011:860	4	7,00	49,00
100996	61:40:0600011:861	4	7,00	49,00
100997	61:40:0600011:862	4	7,00	49,00
100998	61:40:0600011:863	4	7,00	49,00
100999	61:40:0600011:864	4	7,00	49,00
101000	61:40:0600011:865	4	7,00	91,00
101001	61:40:0600011:866	4	7,00	91,00
101002	61:40:0600011:867	4	7,00	91,00
101003	61:40:0600011:868	4	7,00	91,00
101004	61:40:0600011:869	4	7,00	91,00
101005	61:40:0600011:87	4	7,00	38,50
101006	61:40:0600011:870	4	7,00	91,00
101007	61:40:0600011:871	4	7,00	91,00
101008	61:40:0600011:872	4	7,00	91,00
101009	61:40:0600011:873	4	7,00	91,00
101010	61:40:0600011:874	4	7,00	91,00
101011	61:40:0600011:875	4	7,00	91,00
101012	61:40:0600011:876	4	7,00	91,00
101013	61:40:0600011:877	4	7,00	91,00

1	2	3	4	5
101014	61:40:0600011:878	4	7,00	91,00
101015	61:40:0600011:879	4	7,00	91,00
101016	61:40:0600011:88	4	7,00	38,50
101017	61:40:0600011:880	4	7,00	91,00
101018	61:40:0600011:881	4	7,00	91,00
101019	61:40:0600011:882	4	7,00	91,00
101020	61:40:0600011:883	4	7,00	91,00
101021	61:40:0600011:884	4	7,00	91,00
101022	61:40:0600011:885	4	7,00	91,00
101023	61:40:0600011:886	4	7,00	91,00
101024	61:40:0600011:887	4	7,00	91,00
101025	61:40:0600011:888	4	7,00	91,00
101026	61:40:0600011:889	4	7,00	91,00
101027	61:40:0600011:89	4	7,00	38,50
101028	61:40:0600011:890	4	7,00	91,00
101029	61:40:0600011:891	4	7,00	91,00
101030	61:40:0600011:892	4	7,00	91,00
101031	61:40:0600011:893	4	7,00	91,00
101032	61:40:0600011:894	4	7,00	91,00
101033	61:40:0600011:895	4	7,00	406,00
101034	61:40:0600011:896	4	7,00	91,00
101035	61:40:0600011:897	4	7,00	91,00
101036	61:40:0600011:898	4	7,00	49,00
101037	61:40:0600011:899	4	7,00	49,00
101038	61:40:0600011:90	4	7,00	38,50
101039	61:40:0600011:900	4	7,00	49,00
101040	61:40:0600011:901	4	7,00	49,00
101041	61:40:0600011:902	4	7,00	49,00
101042	61:40:0600011:903	4	7,00	49,00
101043	61:40:0600011:904	4	7,00	91,00
101044	61:40:0600011:905	4	7,00	91,00
101045	61:40:0600011:906	4	7,00	91,00
101046	61:40:0600011:907	4	7,00	91,00
101047	61:40:0600011:908	4	7,00	91,00
101048	61:40:0600011:909	4	7,00	91,00
101049	61:40:0600011:91	4	7,00	38,50
101050	61:40:0600011:910	4	7,00	91,00
101051	61:40:0600011:911	4	7,00	91,00
101052	61:40:0600011:912	4	7,00	91,00
101053	61:40:0600011:913	4	7,00	91,00
101054	61:40:0600011:914	4	7,00	91,00
101055	61:40:0600011:915	4	7,00	91,00
101056	61:40:0600011:916	4	7,00	91,00
101057	61:40:0600011:917	4	7,00	91,00
101058	61:40:0600011:918	4	7,00	1 246,00
101059	61:40:0600011:919	4	7,00	91,00
101060	61:40:0600011:92	4	7,00	38,50
101061	61:40:0600011:920	4	7,00	91,00
101062	61:40:0600011:921	4	7,00	91,00
101063	61:40:0600011:922	4	7,00	91,00
101064	61:40:0600011:923	4	7,00	1 246,00
101065	61:40:0600011:924	4	7,00	91,00
101066	61:40:0600011:925	4	7,00	91,00
101067	61:40:0600011:926	4	7,00	91,00
101068	61:40:0600011:927	4	7,00	91,00
101069	61:40:0600011:928	4	7,00	91,00
101070	61:40:0600011:929	4	7,00	91,00
101071	61:40:0600011:93	4	7,00	38,50

1	2	3	4	5
101072	61:40:0600011:930	4	7,00	91,00
101073	61:40:0600011:94	4	7,00	38,50
101074	61:40:0600011:95	4	7,00	38,50
101075	61:40:0600011:96	4	7,00	630,00
101076	61:40:0600011:97	4	7,00	38,50
101077	61:40:0600011:98	4	7,00	38,50
101078	61:40:0600011:99	4	7,00	38,50
101079	61:40:0600011:996	4	6,20	756,40
101080	61:40:0600011:997	4	7,00	532,00
101081	61:40:0600011:998	4	7,00	91,00
101082	61:40:0600011:999	4	7,00	91,00
101083	61:40:0600012:1	4	7,13	4 028,45
101084	61:40:0600012:10	4	7,57	105,98
101085	61:40:0600012:100	4	7,00	21,98
101086	61:40:0600012:101	4	7,00	21,91
101087	61:40:0600012:102	4	7,00	22,05
101088	61:40:0600012:103	4	7,00	21,91
101089	61:40:0600012:104	4	7,00	21,98
101090	61:40:0600012:105	4	7,00	22,05
101091	61:40:0600012:106	4	7,00	21,91
101092	61:40:0600012:107	4	7,00	21,91
101093	61:40:0600012:108	4	7,00	21,91
101094	61:40:0600012:109	4	7,00	21,84
101095	61:40:0600012:11	4	7,57	23,77
101096	61:40:0600012:110	4	7,00	21,91
101097	61:40:0600012:111	4	7,53	23,57
101098	61:40:0600012:112	4	7,00	22,05
101099	61:40:0600012:113	4	7,00	22,05
101100	61:40:0600012:114	4	7,00	21,98
101101	61:40:0600012:115	4	7,00	22,05
101102	61:40:0600012:116	4	7,00	21,98
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101439	61:40:0600012:626	4	7,00	1 246,00
101440	61:40:0600012:627	4	7,00	91,00
101441	61:40:0600012:628	4	7,00	91,00
101442	61:40:0600012:629	4	7,00	91,00
101443	61:40:0600012:63	4	7,00	21,77
101444	61:40:0600012:630	4	7,00	91,00
101445	61:40:0600012:631	4	7,00	91,00
101446	61:40:0600012:633	4	7,00	91,00
101447	61:40:0600012:634	4	7,00	91,00
101448	61:40:0600012:635	4	7,00	91,00
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101451	61:40:0600012:638	4	7,00	91,00
101452	61:40:0600012:639	4	7,00	91,00
101453	61:40:0600012:64	4	7,00	21,84
101454	61:40:0600012:640	4	7,00	91,00
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101456	61:40:0600012:642	4	7,00	91,00
101457	61:40:0600012:643	4	7,00	91,00
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101464	61:40:0600012:65	4	7,00	21,91
101465	61:40:0600012:650	4	7,00	91,00
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101467	61:40:0600012:652	4	7,00	91,00
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101472	61:40:0600012:657	4	7,50	97,50
101473	61:40:0600012:658	4	7,50	97,50
101474	61:40:0600012:659	4	7,50	97,50
101475	61:40:0600012:66	4	7,00	21,91
101476	61:40:0600012:660	4	7,57	98,41
101477	61:40:0600012:661	4	7,57	98,41

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101479	61:40:0600012:663	4	7,57	98,41
101480	61:40:0600012:664	4	7,57	98,41
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101482	61:40:0600012:666	4	7,58	98,54
101483	61:40:0600012:667	4	7,58	98,54
101484	61:40:0600012:668	4	7,58	98,54
101485	61:40:0600012:669	4	7,58	98,54
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101495	61:40:0600012:678	4	7,57	492,05
101496	61:40:0600012:679	4	7,57	1 347,46
101497	61:40:0600012:68	4	7,00	22,05
101498	61:40:0600012:680	4	7,57	439,06
101499	61:40:0600012:681	4	7,59	933,57
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101501	61:40:0600012:683	4	7,59	98,67
101502	61:40:0600012:684	4	7,59	98,67
101503	61:40:0600012:685	4	7,59	98,67
101504	61:40:0600012:686	4	7,59	98,67
101505	61:40:0600012:687	4	7,59	98,67
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101507	61:40:0600012:689	4	7,59	98,67
101508	61:40:0600012:69	4	7,00	21,91
101509	61:40:0600012:690	4	7,59	98,67
101510	61:40:0600012:691	4	7,00	91,00
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101530	61:40:0600012:709	4	7,00	91,00
101531	61:40:0600012:71	4	7,00	21,91
101532	61:40:0600012:710	4	7,00	91,00
101533	61:40:0600012:711	4	7,00	91,00
101534	61:40:0600012:712	4	7,00	91,00
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101542	61:40:0600012:72	4	7,00	22,05
101543	61:40:0600012:720	4	7,00	91,00
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101555	61:40:0600012:731	4	7,36	95,68
101556	61:40:0600012:732	4	7,00	91,00
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101558	61:40:0600012:734	4	7,00	91,00
101559	61:40:0600012:735	4	7,00	91,00
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101564	61:40:0600012:74	4	7,00	21,98
101565	61:40:0600012:740	4	5,87	76,31
101566	61:40:0600012:741	4	5,87	76,31
101567	61:40:0600012:742	4	5,87	76,31
101568	61:40:0600012:743	4	5,87	76,31
101569	61:40:0600012:745	4	5,87	76,31
101570	61:40:0600012:746	4	5,87	1 044,86
101571	61:40:0600012:747	4	5,87	1 044,86
101572	61:40:0600012:748	4	7,00	1 246,00
101573	61:40:0600012:749	4	7,00	91,00
101574	61:40:0600012:75	4	7,00	21,98
101575	61:40:0600012:750	4	7,00	91,00
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101583	61:40:0600012:758	4	7,00	91,00
101584	61:40:0600012:759	4	7,00	1 246,00
101585	61:40:0600012:76	4	7,00	22,05
101586	61:40:0600012:760	4	7,00	1 246,00
101587	61:40:0600012:77	4	7,00	22,05
101588	61:40:0600012:78	4	7,00	21,98
101589	61:40:0600012:79	4	7,00	21,98
101590	61:40:0600012:8	4	2,21	19,89
101591	61:40:0600012:80	4	7,00	21,91
101592	61:40:0600012:81	4	7,00	21,91
101593	61:40:0600012:82	4	7,00	21,98

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101595	61:40:0600012:84	4	7,00	22,05
101596	61:40:0600012:85	4	7,00	22,12
101597	61:40:0600012:86	4	7,00	21,84
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101599	61:40:0600012:88	4	7,00	22,05
101600	61:40:0600012:89	4	7,00	21,98
101601	61:40:0600012:9	4	7,57	98,41
101602	61:40:0600012:90	4	7,00	22,12
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101604	61:40:0600012:92	4	7,00	21,91
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101606	61:40:0600012:94	4	7,00	21,98
101607	61:40:0600012:95	4	7,00	21,91
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101610	61:40:0600012:98	4	7,00	21,91
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101612	61:40:0600013:10	4	7,57	23,77
101613	61:40:0600013:11	4	7,52	23,61
101614	61:40:0600013:12	4	7,52	23,69
101615	61:40:0600013:13	4	7,53	23,64
101616	61:40:0600013:14	4	7,00	21,98
101617	61:40:0600013:26	4	34,38	8 828 646,48
101618	61:40:0600013:3	4	57,65	126 484,10
101619	61:40:0600013:4	4	7,00	21,00
101620	61:40:0600013:40	4	7,56	23,74
101621	61:40:0600013:41	4	7,00	21,98
101622	61:40:0600013:42	4	7,00	21,98
101623	61:40:0600013:43	4	7,00	21,98
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101625	61:40:0600013:45	4	7,49	23,52
101626	61:40:0600013:46	4	7,00	21,98
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101628	61:40:0600013:5	4	7,00	8 114,05
101629	61:40:0600013:50	4	7,00	91,00
101630	61:40:0600013:51	4	7,00	83,93
101631	61:40:0600013:52	4	7,00	90,72
101632	61:40:0600013:53	4	7,00	22,26
101633	61:40:0600013:54	4	7,00	22,12
101634	61:40:0600013:55	4	7,00	22,19
101635	61:40:0600013:56	4	7,00	21,98
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101639	61:40:0600013:6	4	7,53	89,98
101640	61:40:0600013:60	4	7,00	21,91
101641	61:40:0600013:61	4	7,57	23,54
101642	61:40:0600013:62	4	7,00	22,26
101643	61:40:0600013:7	4	7,52	67,68
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101645	61:40:0600013:72	4	7,90	930 067,00
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101647	61:40:0600013:76	4	7,00	22,19
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101649	61:40:0600013:78	4	7,00	22,19
101650	61:40:0600013:8	4	7,57	23,77
101651	61:40:0600013:9	4	7,53	120,48

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101654	61:40:0600015:102	4	7,00	14,00
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101656	61:40:0600015:104	4	6,53	65,30
101657	61:40:0600015:105	4	7,00	7,00
101658	61:40:0600015:106	4	6,53	19,59
101659	61:40:0600015:107	4	7,00	77,00
101660	61:40:0600015:108	4	7,00	105,00
101661	61:40:0600015:109	4	7,00	28,00
101662	61:40:0600015:11	4	7,57	741 860,00
101663	61:40:0600015:110	4	6,44	25,76
101664	61:40:0600015:111	4	7,00	28,00
101665	61:40:0600015:112	4	7,00	105,00
101666	61:40:0600015:113	4	7,00	28,00
101667	61:40:0600015:114	4	7,00	28,00
101668	61:40:0600015:115	4	7,00	28,00
101669	61:40:0600015:116	4	7,00	28,00
101670	61:40:0600015:117	4	7,00	28,00
101671	61:40:0600015:118	4	7,00	28,00
101672	61:40:0600015:119	4	7,00	28,00
101673	61:40:0600015:12	4	7,57	105 980,00
101674	61:40:0600015:120	4	7,00	28,00
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101680	61:40:0600015:126	4	7,00	28,00
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101685	61:40:0600015:131	4	7,00	28,00
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101688	61:40:0600015:134	4	7,00	28,00
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101695	61:40:0600015:141	4	7,00	28,00
101696	61:40:0600015:142	4	7,00	28,00
101697	61:40:0600015:143	4	7,00	28,00
101698	61:40:0600015:144	4	7,00	217,00
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101700	61:40:0600015:146	4	7,00	28,00
101701	61:40:0600015:147	4	7,00	28,00
101702	61:40:0600015:148	4	7,00	28,00
101703	61:40:0600015:149	4	7,00	28,00
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101705	61:40:0600015:151	4	7,00	28,00
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101708	61:40:0600015:154	4	7,00	28,00
101709	61:40:0600015:155	4	7,00	105,00

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101710	61:40:0600015:156	4	7,00	217,00
101711	61:40:0600015:157	4	7,00	28,00
101712	61:40:0600015:158	4	7,00	28,00
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101715	61:40:0600015:161	4	7,00	28,00
101716	61:40:0600015:162	4	7,00	105,00
101717	61:40:0600015:163	4	7,00	28,00
101718	61:40:0600015:164	4	7,00	28,00
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101730	61:40:0600015:176	4	7,00	105,00
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101734	61:40:0600015:180	4	7,00	105,00
101735	61:40:0600015:181	4	7,00	7,00
101736	61:40:0600015:182	4	6,44	6,44
101737	61:40:0600015:1868	4	7,00	91,00
101738	61:40:0600015:1869	4	7,00	91,00
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101740	61:40:0600015:1871	4	7,00	91,00
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101744	61:40:0600015:1875	4	7,41	481,65
101745	61:40:0600015:1876	4	7,50	97,50
101746	61:40:0600015:1877	4	7,00	91,00
101747	61:40:0600015:1878	4	7,00	91,00
101748	61:40:0600015:1879	4	7,00	91,00
101749	61:40:0600015:1880	4	7,00	91,00
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101751	61:40:0600015:1882	4	7,00	91,00
101752	61:40:0600015:1883	4	7,00	91,00
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101755	61:40:0600015:1886	4	7,52	488,80
101756	61:40:0600015:1887	4	7,52	97,76
101757	61:40:0600015:1888	4	7,52	97,76
101758	61:40:0600015:1889	4	7,52	97,76
101759	61:40:0600015:1890	4	7,52	97,76
101760	61:40:0600015:1891	4	7,52	97,76
101761	61:40:0600015:1892	4	7,00	91,00
101762	61:40:0600015:1893	4	7,00	91,00
101763	61:40:0600015:1894	4	7,00	455,00
101764	61:40:0600015:1895	4	7,00	91,00
101765	61:40:0600015:1896	4	7,00	91,00
101766	61:40:0600015:1897	4	7,00	91,00
101767	61:40:0600015:1898	4	7,00	91,00

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101770	61:40:0600015:1901	4	7,00	91,00
101771	61:40:0600015:1902	4	7,00	91,00
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101774	61:40:0600015:1905	4	7,00	91,00
101775	61:40:0600015:1906	4	7,00	91,00
101776	61:40:0600015:1907	4	7,00	49,00
101777	61:40:0600015:1908	4	7,00	49,00
101778	61:40:0600015:1909	4	7,00	49,00
101779	61:40:0600015:191	4	7,52	90,24
101780	61:40:0600015:1910	4	7,00	308,00
101781	61:40:0600015:1911	4	7,00	91,00
101782	61:40:0600015:1912	4	7,00	455,00
101783	61:40:0600015:1913	4	7,00	455,00
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101790	61:40:0600015:192	4	7,00	84,00
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101793	61:40:0600015:1922	4	7,00	91,00
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101797	61:40:0600015:198	4	7,03	77,33
101798	61:40:0600015:199	4	7,07	84,84
101799	61:40:0600015:200	4	7,49	82,39
101800	61:40:0600015:201	4	7,57	98,41
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101812	61:40:0600015:213	4	7,57	23,77
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101901	61:40:0600015:329	4	7,07	22,20
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101904	61:40:0600015:332	4	7,00	21,98
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101973	61:40:0600015:539	4	7,00	21,98
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101980	61:40:0600015:72	4	7,00	84,00
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101982	61:40:0600015:74	4	7,00	728,00
101983	61:40:0600016:677	4	6,21	80,73
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102013	61:41:0010803:19	4	3,24	17,76
102014	61:41:0010803:20	4	3,24	648,29
102015	61:41:0010803:21	4	3,24	17,76
102016	61:41:0010803:22	4	3,24	17,76
102017	61:41:0010803:23	4	3,24	647,81
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102030	61:41:0011003:5	4	3,24	119,59
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102089	61:41:0600003:105	4	3,24	11 665,10
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110024	61:43:0600017:181	4	4,62	82,70
110025	61:43:0600017:182	4	4,62	21,85
110026	61:43:0600017:183	4	4,62	82,79
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110043	61:43:0600017:201	4	4,62	17,42
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110045	61:43:0600017:203	4	3,47	13,08
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114164	61:42:0000000:17		5,04	10 820,78
114165	61:42:0000000:2		4,86	9 113,74
114166	61:42:0000000:25		5,70	27 924,81
114167	61:42:0000000:3		4,82	8 962,93
114168	61:42:0000000:30		27,72	67 829 196,05
114169	61:42:0000000:32		12,64	181 886,13
114170	61:42:0000000:35		58,64	918 463,86
114171	61:42:0000000:39		7,39	1 659 704,00
114172	61:42:0000000:4		4,22	14 589,91
114173	61:42:0000000:43		4,31	7 175,78
114174	61:42:0000000:46		23,34	17 460,81
114175	61:42:0000000:5		4,75	13 934,14
114176	61:42:0000000:6		4,73	35 136,60
114177	61:42:0000000:65		4,08	7 879,07
114178	61:42:0000000:66		4,66	7 571,59
114179	61:42:0000000:67		4,78	869,96

1	2	3	4	5
114180	61:42:0000000:68		4,78	583,16
114181	61:42:0000000:69		4,78	391,96
114182	61:42:0000000:7		7,72	39 172,94
114183	61:42:0000000:70		5,12	6 088,65
114184	61:42:0000000:71		4,91	5 496,82
114185	61:42:0000000:72		4,41	9 677,03
114186	61:42:0000000:73		4,66	7 218,81
114187	61:42:0000000:8		6,63	17 947,26
114188	61:42:0000000:9		4,77	15 621,95
114189	61:42:0600006:35		57,50	6 669 584,00
114190	61:42:0600007:145		75,49	1 607 885,00
114191	61:42:0600011:212		4,81	3 118,15
114192	61:43:0000000:1		4,71	7 364,22
114193	61:43:0000000:10		4,46	14 338,12
114194	61:43:0000000:11		5,15	14 411,57
114195	61:43:0000000:12		4,48	2 597,06
114196	61:43:0000000:13		4,65	3 973,24
114197	61:43:0000000:14		4,21	10 493,77
114198	61:43:0000000:15		4,34	10 556,25
114199	61:43:0000000:16		5,30	14 699,57
114200	61:43:0000000:17		5,31	13 515,06
114201	61:43:0000000:2		4,35	791,70

1	2	3	4	5
114202	61:43:0000000:3		4,52	14 616,30
114203	61:43:0000000:36		4,29	8 943,39
114204	61:43:0000000:4		4,43	14 129,22
114205	61:43:0000000:5		4,76	15 743,60
114206	61:43:0000000:51		4,84	12 134,53
114207	61:43:0000000:6		5,35	8 194,68
114208	61:43:0000000:65		4,75	25 071,39
114209	61:43:0000000:7		4,09	8 212,35
114210	61:43:0000000:71		5,83	4 373 384,82
114211	61:43:0000000:72		5,82	2 750 857,73
114212	61:43:0000000:73		4,62	557 331,62
114213	61:43:0000000:8		4,50	29 388,82
114214	61:43:0000000:9		6,30	9 501,13
114215	61:43:0000000:93		18,57	9 261 233,32
114216	61:43:0000000:94		4,69	880 276,08
114217	61:43:0600016:199		5,37	2 821,72
114218	61:43:0600016:2		81,84	1 644 516,77
114219	61:43:0600016:302		3,39	6 032,53
114220	61:43:0600017:193		1,75	1 439,60
114221	61:47:0000000:10		3,95	1 894 271,95
114222	61:47:0000000:22		3,95	1 704 425,00
114223	61:47:0000000:31		3,95	932,20
114224	61:47:0000000:32		3,95	288,35
114225	61:47:0000000:34		3,95	288,35
114226	61:47:0000000:35		3,95	1 066,50
114227	61:47:0000000:36		3,95	458,20
114228	61:47:0000000:37		3,95	355,50
114229	61:47:0000000:38		3,97	1 080,25
114230	61:47:0000000:39		3,97	1 084,20
114231	61:47:0000000:9		65,01	2 030 972,29
114232	61:51:0020201:2695		235,63	20 957 364,56
114233	61:51:0020201:2700		4,98	24 798,40
114234	61:51:0020201:817		51,36	49 092 237,16
114235	61:53:0000000:27		34,91	16 684,75
114236	61:56:0000000:10		4,91	1 005,71
114237	61:56:0000000:11		138,04	27 470,48
114238	61:56:0000000:12		4,96	605,12
114239	61:56:0000000:13		32,08	29 868,07
114240	61:56:0000000:14		183,45	98 146,09
114241	61:56:0000000:15		72,36	19 392,25
114242	61:56:0000000:16		20,14	16 837,40
114243	61:56:0000000:17		5,00	1 193,92
114244	61:56:0000000:18		54,34	45 861,63
114245	61:56:0000000:19		12,84	25 167,87
114246	61:56:0000000:20		63,95	50 968,72
114247	61:56:0000000:21		16,65	24 109,78
114248	61:56:0000000:8		129,66	59 644,67
114249	61:56:0000000:9		12,66	2 784,48
114250	61:56:0110001:120		4,91	2 028,53

1	2	3	4	5
114251	61:56:0110001:142		4,92	487,55
114252	61:56:0110001:199		4,91	382,86
114253	61:56:0110002:173		17,77	4 743,57

Заместитель начальника
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работы Правительства Ростовской области

В.В. Сечков

Приложение № 2
к постановлению
Правительства
Ростовской области
от 11.11.2014 № 750

Средний уровень кадастровой стоимости по муниципальному району (городскому округу) и средние значения удельных показателей кадастровой стоимости по группам видов разрешенного использования

№ п/п	Наименование муниципального района, городского округа	Средние по площади УПКС, руб./кв.м							Средний уровень кадастровой стоимости по муниципальному району (городскому округу), руб./кв.м
		1 группа	2 группа	3 группа	4 группа	5 группа	6 группа	7 группа	
1	2	3	4	5	6	7	8	9	10
1	Азовский		210,41	1 601,43	33,05	210,41	15,59	28,76	115,34
2	Аксайский	355,23	343,92	654,93	139,43	343,92	24,56	126,68	223,83
3	Багаевский		307,87	1 075,73	6,50	307,87	36,06	314,10	57,53
4	Белокалитвинский	27,36	157,29	956,79	19,96	157,29	17,51	8,55	75,60
5	Боковский		77,92	307,49	9,93	77,92		5,71	14,37
6	Веселовский		233,35		15,64	233,35		75,44	26,10
7	Верхнедонской		56,15		7,54	118,70		5,71	8,57
8	Волгодонской	77,90	118,70	795,16	88,30	118,70		5,73	93,20
9	Дубовский		129,63	516,09	2,83	129,63	5,32	6,79	5,16
10	Егорлыкский	48,15	235,33		18,89	235,33	18,11	42,82	23,88
11	Заветинский		51,58		2,89	142,89	5,64		5,54
12	Зерноградский	27,44	278,05	355,41	35,04	278,05	15,60	6,37	28,82
13	Зимовниковский		142,89	701,56	6,31	142,89	6,39		11,35
14	Кагальницкий		348,11	569,45	58,39	348,11		7,41	74,82
15	Каменский	25,15	167,91	930,89	32,72	167,91	12,34	4,24	56,02
16	Кашарский				7,17	193,14		5,71	7,14
17	Константиновский		149,88	464,41	15,88	149,88	8,97	8,11	94,96
18	Красносулинский		223,17	450,24	13,60	223,17	3,45	25,72	77,27
19	Куйбышевский		203,04	325,20	15,75	203,04	18,85	4,32	63,00
20	Мартыновский		174,26	687,80	5,41	226,60		440,85	9,01
21	Матвеево-Курганский		253,55	321,69	31,21	142,00	13,79		36,99
22	Миллеровский		116,23	838,59	13,92	116,23	13,05	5,98	20,84
23	Милютинский		108,58		3,83	34,61		5,71	7,26
24	Морозовский	23,40	199,90		12,46	235,14	7,81		14,24
25	Мясниковский		432,46	843,59	74,72	222,11	32,81	6,91	60,06
26	Неклиновский		263,62	288,26	30,14	263,62	13,76	5,71	39,06
27	Обливский		51,06		3,34	120,73		5,71	4,86
28	Октябрьский	17,17	226,60	863,86	29,73	226,60	21,51	9,39	32,10
29	Орловский		96,04		7,90	107,54			11,95
30	Песчанокопский		142,00	555,69	16,33	142,00		7,06	20,62
31	Пролетарский		100,47	258,48	48,09	100,47	9,04	3,82	34,17
32	Ремонтненский		34,61	454,13	2,54	34,61		0,22	5,47
33	Родионово-Несветайский		235,14	299,54	10,80	235,14		43,91	40,63
34	Сальский		117,26	589,41	39,43	242,44	12,77	186,25	49,32
35	Семикаракорский		222,11	523,68	16,61	222,11	19,72	31,05	41,03
36	Советский				3,52				3,52
37	Тарасовский		178,08	229,28	11,14	178,08		5,71	16,83
38	Тагинский		120,73	241,24	19,57	120,73	16,92	5,21	52,24
39	Усть-Донецкий	20,14	153,83	1 060,43	56,70	153,83	18,33	5,71	60,35
40	Целинский		156,31		12,24		11,65	32,50	17,63
41	Цимлянский	39,22	107,54	722,94	28,86	107,54		6,14	35,55
42	Чертковский	65,83	70,27	601,95	10,52	70,27	5,20	5,71	15,27
43	Шолоховский	45,92	86,16	514,87	6,09	86,16		2,59	29,28
44	г.Ростов-на-Дону				1 411,39	193,14			195,09
45	г.Азов		407,57		7,48	407,57			400,84
46	г.Батайск		511,82		5,84		1 225,25		837,03
47	г.Белая Калитва		251,34	667,78	5,38	251,34	17,51		14,98
48	г.Волгодонск				1,64				1,64
49	г.Донецк		303,28		4,56			561,16	484,19

1	2	3	4	5	6	7	8	9	10
50	г.Зверово		242,44	542,97	36,76	242,44			77,37
51	г.Красный Сулин				34,87				34,87
52	г.Миллерово		189,49		74,37				74,87
53	г.Новочеркасск		394,35			394,35			394,35
54	г.Новошахтинск		315,19		180,30				287,67
55	г.Сальск					193,14			193,14
56	г.Шахты				797,46				797,46
	Ростовская область	22,63	193,14	689,01	23,36	206,05	22,72	50,92	51,09

Примечание

Используемое сокращение:

УПКС - удельный показатель кадастровой стоимости.

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В.В. Сечков

Группы видов разрешенного использования земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения

Номер группы	Состав видов разрешенного использования
1	2
1	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	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	земельные участки под объектами дорожного сервиса
4	земельные участки для разработки полезных ископаемых, предоставляемые организациям горнодобывающей и нефтегазовой промышленности после оформления горного отвода, утверждения проекта рекультивации земель, восстановления ранее отработанных 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 радиодиффузии на трассах кабельных и воздушных линий связи и радиодиффузии; земельные участки для размещения подземных кабельных и воздушных линий связи и радиодиффузии; 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	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	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
7	земельные участки иных видов разрешенного использования, включенные в перечень объектов оценки

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