Специальный выпуск

ОБЛАСТНАЯ ГАЗЕТА

Издается с 8 марта 1990 года. Выходит 5 раз в неделю.

Вторник, 29 января 2013 года

№ 38-39/св (6696-6697/св). Цена в розницу — свободная.

Министерство по управлению государственным имуществом Свердловской области

ПРИКАЗ

15 января 2013 г. № 32

Об утверждении результатов определения кадастровой стоимости земельных участков в составе земель населённых пунктов, расположенных на территории муниципального образования «город Екатеринбург»

В соответствии со статьёй 66 Земельного кодекса Российской Федерации, статьёй 24.17 Федерального закона от 29 июля 1998 года № 135-ФЗ «Об оценочной деятельности в Российской Федерации», пунктом 2 статьи 11 Закона Свердловской области от 10 марта 1999 года № 4-ОЗ «О правовых актах в Свердловской области», подпунктами 7, 8 статьи 8 Закона Свердловской области от 7 июля 2004 года № 18-ОЗ «Об особенностях регулирования земельных отношений на территории Свердловской области», областной целевой программой «Создание системы кадастра недвижимости в Свердловской области» на 2012 год, утверждённой постановлением Правительства Свердловской области от 07.09.2011 г. № 1182-ПП, государственными контрактами от 19.12.2012 г. № 0162200002912000480-033653-01, 0162200002912000490-033653-01, 0162200002912000500-033653-01, 0162200002912000510-033653-01, 0162200002912000520-033653-01, 0162200002912000530-033653-01, 0162200002912000540-033653-01, экспертными заключениями от 21.12.2012 г. № 603/01-12, 603/02-12, 603/03-12, 603/04-12, 603/05-12, 603/06-12, 603/07-12,

ПРИКАЗЫВАЮ:

1.Утвердить результаты определения кадастровой стоимости земельных участков в составе земель населённых пунктов, расположенных на территории муниципального образования «город Екатеринбург», согласно приложениям № 1-2 к настоящему приказу.

2.Установить, что кадастровая стоимость земельных участков в составе земель населённых пунктов, расположенных на территории муниципального образования «город Екатеринбург», применяется:

для целей налогообложения с 1 января 2014 года;

для целей, не связанных с налогообложением, в соответствии с действующим федеральным и областным законодательством.

3.Исполняющей обязанности заместителя Министра по управлению государственным имуществом Свердловской области Мельниковой Л.А. организовать систематическое обобщение практики применения результатов кадастровой стоимости земельных участков, утверждённых пунктом 1 настоящего приказа, обеспечивать подготовку внесения необходимых изменений в Приложение № 1 «Кадастровая стоимость земельных участков в составе земель населённых пунктов, расположенных на территории муниципального образования «город Екатеринбург» к настоящему приказу.

4.Рекомендовать заинтересованным лицам в случае несогласия с кадастровой стоимостью земельных участков, установленной в Приложении № 1 «Кадастровая стоимость земельных участков в составе земель населённых пунктов, расположенных на территории муниципального образования «город Екатеринбург» к настоящему приказу, обращаться в Комиссию по рассмотрению споров о результатах определения кадастровой стоимости при Управлении Росреестра по Свердловской области.

5.Настоящий приказ вступает в силу по истечении десяти дней со дня его официального опубликования.

6.Контроль исполнения настоящего приказа оставляю за собой.

7.Настоящий приказ опубликовать в «Областной газете».

Министр А.В.Пьянков.

Приложение № 1
к приказу Министерства по управлению государственным имуществом Свердловской области
от 15.01.2013 г. № 32

Кадастровая стоимость земельных участков в составе земель населенных пунктов, расположенных на территории муниципального образования «город Екатеринбург»

№ п/п	Кадастровый номер участка	Кадастровая стоимость, рублей
1	2	3
1	66:41:0000000:1000	1 893 122,96
2	66:41:0000000:1001	752 956,92
3	66:41:0000000:1003	193 618 988,00
4	66:41:0000000:1004	425 933,64
5	66:41:0000000:1005	3 656 742,85
6	66:41:0000000:1006	3 459 967,45
7	66:41:0000000:1007	3 666 581,62
8	66:41:0000000:1008	3 541 957,20
9	66:41:0000000:1009	3 639 535,20
10	66:41:0000000:1010	1,00
11	66:41:0000000:1011	2 996 358,08
12	66:41:0000000:1012	109 498,34
13	66:41:0000000:1014	1 708 440,75
14	66:41:0000000:1015	1 603 557,88
15	66:41:0000000:1016	3 451 264,20
16	66:41:0000000:1017	1 605 991,20
17	66:41:0000000:1018	4 309 381,26
18	66:41:0000000:1021	26 237 000,00
19	66:41:0000000:1022	255 103 144,62
20	66:41:0000000:1023	1,00
21	66:41:0000000:1024	1 069 188,12
22	66:41:0000000:1025	68 523 885,24
23	66:41:0000000:1026	1 701 895,00
24	66:41:0000000:1027	45 171 632,76
25	66:41:0000000:1028	1 688 803,50
26	66:41:0000000:1029	28 764 543,52
27	66:41:0000000:1030	1,00
28	66:41:0000000:1031	1 206 534,42
29	66:41:0000000:1032	1 293 872,58
30	66:41:0000000:1033	1 147 369,86
31	66:41:0000000:1034	1 341 063,36
32	66:41:0000000:1035	1 053 763,62
33	66:41:0000000:1036	1 141 030,80
34	66:41:0000000:1037	25 788 071,40
35	66:41:0000000:1038	1 039 275,64
36	66:41:0000000:1039	1 642 983,25
37	66:41:0000000:1040	1 108 458,19
38	66:41:0000000:1044	9 442 746,90
39	66:41:0000000:1045	99 887 803,88
40	66:41:0000000:1046	56 932 126,86
41	66:41:0000000:1048	3 023 317,60
42	66:41:0000000:1049	3 784 797,50
43	66:41:0000000:1050	41 464 091,52
44	66:41:0000000:1051	19 102 039,20
45	66:41:0000000:1052	510 540 060,96
46	66:41:0000000:1053	359 467 103,75
47	66:41:0000000:1054	256 407 712,25
48	66:41:0000000:1055	2 141 321,60
49	66:41:0000000:1056	99 790 028,70
50	66:41:0000000:1057	66 928 300,88
51	66:41:0000000:1058	39 142 793,76
52	66:41:0000000:1059	1 445 146,60
53	66:41:0000000:1060	49 849 352,64
54	66:41:0000000:1061	661 076,35
55	66:41:0000000:1062	6 271 548,88
56	66:41:0000000:1063	1 948 015,20
57	66:41:0000000:1064	1 701 895,00
58	66:41:0000000:1066	1 537 390,00
59	66:41:0000000:1067	535 201,07
60	66:41:0000000:1068	31 721 695,95
61	66:41:0000000:1070	83 236 954,50
62	66:41:0000000:1072	8 501 763,97
63	66:41:0000000:1073	17 439 286,64
64	66:41:0000000:1074	1 025 641,20
65	66:41:0000000:1075	159 833 000,00
66	66:41:0000000:1076	33 473 911,20
67	66:41:0000000:1077	22 370 616,88
68	66:41:0000000:1078	8 185 453,36
69	66:41:0000000:1079	1 563 125,10
70	66:41:0000000:1080	8 272 288,40
71	66:41:0000000:1081	4 848 925,51
72	66:41:0000000:1082	3 427 171,55
73	66:41:0000000:1083	3 427 171,55
74	66:41:0000000:1084	3 427 171,55
75	66:41:0000000:1085	3 295 987,95
76	66:41:0000000:1086	3 295 987,95
77	66:41:0000000:1087	1,00
78	66:41:0000000:1088	1 550 196 878,40
79	66:41:0000000:1089	1 891 017,76
80	66:41:0000000:1091	6 944 022,80
81	66:41:0000000:1093	134 057 386,03
82	66:41:0000000:1094	4 637 340,26
83	66:41:0000000:1095	2 227 956,02
84	66:41:0000000:1096	1,00
85	66:41:0000000:1097	428 712 154,17
86	66:41:0000000:1100	5 945 225,00
87	66:41:0000000:1101	585 300,80
88	66:41:0000000:1102	543 950,40
89	66:41:0000000:1103	610 001,52
90	66:41:0000000:1104	2 095 805,20
91	66:41:0000000:1106	1 341 179,35
92	66:41:0000000:1108	51 717 789,10
93	66:41:0000000:1109	6 848 692,06
94	66:41:0000000:1110	15 971 430,96
95	66:41:0000000:1111	3 052 588,91
96	66:41:0000000:1112	1,00
97	66:41:0000000:1113	5 776 380,61
98	66:41:0000000:1115	1 991 153,12
99	66:41:0000000:1117	9 703 682,64
100	66:41:0000000:1118	1,00
101	66:41:0000000:1119	3 840 751,20
102	66:41:0000000:1120	600 978,50
103	66:41:0000000:1121	600 978,50
104	66:41:0000000:1122	24 221 449,08
105	66:41:0000000:1123	11 898 975,20
106	66:41:0000000:1124	141 135 595,00
107	66:41:0000000:1125	18 954 039,24
108	66:41:0000000:1128	114 889 433,12
109	66:41:0000000:1129	46 036 935,96
110	66:41:0000000:1130	115 732 000,00
111	66:41:0000000:1132	41 132 269,29
112	66:41:0000000:1133	38 422 538,22
113	66:41:0000000:1134	83 724 775,90
114	66:41:0000000:1135	41 032 967,00
115	66:41:0000000:1136	27 269 693,01
116	66:41:0000000:1137	3 651 089,28
117	66:41:0000000:1138	12 110 739,87
118	66:41:0000000:1139	443 276 551,72
119	66:41:0000000:1141	32 832 210,43
120	66:41:0000000:1142	283 308,69
121	66:41:0000000:1143	419 157,10
122	66:41:0000000:1145	47 187 912,05
123	66:41:0000000:1146	191 867,94
124	66:41:0000000:1147	143 657 285,62
125	66:41:0000000:1148	55 414 818,80
126	66:41:0000000:1150	65 794 862,14
127	66:41:0000000:1151	114 877 222,72
128	66:41:0000000:1152	30 748 974,84
129	66:41:0000000:1154	1 147 432 054,82
130	66:41:0000000:1157	946 450 242,54
131	66:41:0000000:1158	143 194 573,83
132	66:41:0000000:1159	45 014 383,60
133	66:41:0000000:1163	627 108,00
134	66:41:0000000:1164	8 127 752,36
135	66:41:0000000:1165	27 356 331,86
136	66:41:0000000:1166	627 108,00
137	66:41:0000000:1167	6 753 717,04
138	66:41:0000000:1168	4 077 978,70
139	66:41:0000000:1170	1 869 735 627,20
140	66:41:0000000:1171	5 592 236,65
141	66:41:0000000:1172	7 651 475,84
142	66:41:0000000:1173	30 468 438,65
143	66:41:0000000:1174	37 319,04
144	66:41:0000000:1177	193 901 066,45
145	66:41:0000000:1178	306 857 038,28
146	66:41:0000000:1179	561 535,50
147	66:41:0000000:1180	597 842,96
148	66:41:0000000:1181	605 159,22
149	66:41:0000000:1182	245 294,61
150	66:41:0000000:1183	663 899,94
151	66:41:0000000:1184	9 406 801,27
152	66:41:0000000:1185	127 700,16
153	66:41:0000000:1186	79 693 187,14
154	66:41:0000000:1187	625 717,73
155	66:41:0000000:1188	1 559 800,80
156	66:41:0000000:1189	36 075 174,68
157	66:41:0000000:1192	1 142 848,48
158	66:41:0000000:1193	750 531,33
159	66:41:0000000:1194	1 082 075,46
160	66:41:0000000:1195	2 621 185,40
161	66:41:0000000:1196	627 255,12
162	66:41:0000000:1198	17 666 887,04
163	66:41:0000000:1199	61 128 669,36
164	66:41:0000000:1200	87 520 241,26
165	66:41:0000000:1201	36 828 103,55
166	66:41:0000000:1202	55 771 730,91
167	66:41:0000000:1203	19 785 821,50
168	66:41:0000000:1204	2 695 952,00
169	66:41:0000000:1205	17 980 917,27
170	66:41:0000000:1206	17 144 311,52
171	66:41:0000000:1207	257 894 868,09
172	66:41:0000000:1208	17 737 613,75
173	66:41:0000000:1209	2 168 315,68
174	66:41:0000000:1210	1 319 623,20
175	66:41:0000000:1211	1 319 623,20
176	66:41:0000000:1212	1 130 907,96
177	66:41:0000000:1213	5 137 715 899,70
178	66:41:0000000:1214	2 667 848,40
179	66:41:0000000:1215	2 667 848,40
180	66:41:0000000:1216	2 858 409,00
181	66:41:0000000:1217	1,00
182	66:41:0000000:1218	2 667 848,40
183	66:41:0000000:1219	2 699 608,50
184	66:41:0000000:1220	2 667 848,40
185	66:41:0000000:1221	2 667 848,40
186	66:41:0000000:1222	2 683 728,45
187	66:41:0000000:1223	2 667 848,40
188	66:41:0000000:1224	2 667 848,40
189	66:41:0000000:1225	2 667 848,40
190	66:41:0000000:1226	2 667 848,40
191	66:41:0000000:1227	2 667 848,40
192	66:41:0000000:1228	2 667 848,40
193	66:41:0000000:1229	2 667 848,40
194	66:41:0000000:1230	1 977 129 432,95
195	66:41:0000000:1231	16 137 486 193,62
196	66:41:0000000:1232	7 152 816,00
197	66:41:0000000:1233	29 982 175,32
198	66:41:0000000:1235	956 769,90
199	66:41:0000000:1236	1,00
200	66:41:0000000:1237	1,00
201	66:41:0000000:1238	5 219 556,30
202	66:41:0000000:1239	5 119 019,10
203	66:41:0000000:1240	4 783 895,10
204	66:41:0000000:1241	4 309 136,10
205	66:41:0000000:1242	1,00
206	66:41:0000000:1243	43 664,74
207	66:41:0000000:1244	22 880 183,46
208	66:41:0000000:1245	28 677 593,04
209	66:41:0000000:1246	5 354 649,27
210	66:41:0000000:1247	298 094 470,40
211	66:41:0000000:1248	17 131 123,90
212	66:41:0000000:1250	6 672 920,54
213	66:41:0000000:20357	7 306 333,44
214	66:41:0000000:20358	2 873 566,08
215	66:41:0000000:20359	48 856 155,40
216	66:41:0000000:20361	546 806,70
217	66:41:0000000:20362	594 707,42
218	66:41:0000000:20363	545 583,96
219	66:41:0000000:20364	619 791,74
220	66:41:0000000:20365	672 573,33
221	66:41:0000000:20366	554 467,99
222	66:41:0000000:20367	20 558 969,64
223	66:41:0000000:20369	13 445 056,26
224	66:41:0000000:20370	218 784 756,95
225	66:41:0000000:20371	677 276,64
226	66:41:0000000:20372	129 610,28
227	66:41:0000000:20373	1 838 007,85
228	66:41:0000000:20374	6 834 630,66
229	66:41:0000000:20375	6 872 680,10
230	66:41:0000000:20376	5 871 504,21
231	66:41:0000000:20377	60 814 366,85
232	66:41:0000000:20378	57 701 694,88
233	66:41:0000000:20379	1,00
234	66:41:0000000:20380	42 100 581,60
235	66:41:0000000:20381	75 206 364,97
236	66:41:0000000:20382	202 219,38
237	66:41:0000000:20383	547 151,73
238	66:41:0000000:20384	102 578 853,95
239	66:41:0000000:20385	513 971,80
240	66:41:0000000:20386	106 674 529,85
241	66:41:0000000:20387	486 664,10
242	66:41:0000000:20390	104 432 514,69
243	66:41:0000000:20392	6 913 107,63
244	66:41:0000000:20685	38 350 765,11
245	66:41:0000000:209	605 744,65
246	66:41:0000000:21868	1,00
247	66:41:0000000:22099	23 725 000,25
248	66:41:0000000:23918	6 896 310,86
249	66:41:0000000:53	59 441 956,00
250	66:41:0000000:533	8 280 472,72
251	66:41:0000000:551	3 115 116,04
252	66:41:0000000:59	74 637 644,00
253	66:41:0000000:681	65 273,34
254	66:41:0000000:682	57 604 448,04
255	66:41:0000000:683	67 037 700,00
256	66:41:0000000:687	32 915 165,04
257	66:41:0000000:691	186 733 463,12
258	66:41:0000000:694	566 021 930,00
259	66:41:0000000:695	4 328 685,00
260	66:41:0000000:696	216 116 773,92
261	66:41:0000000:697	228 567 946,08
262	66:41:0000000:699	48 591 260,75
263	66:41:0000000:700	184 135 984,00
264	66:41:0000000:702	120 100 684,37
265	66:41:0000000:706	229 309 522,20
266	66:41:0000000:707	630 103 986,72
267	66:41:0000000:708	2 160 463,02
268	66:41:0000000:709	18 868 353,14
269	66:41:0000000:710	25 218 514,75
270	66:41:0000000:711	4 850 513,61
271	66:41:0000000:712	2 785 216,86
272	66:41:0000000:713	19 957 201,00
273	66:41:0000000:714	146 938,44
274	66:41:0000000:715	394 787 388,71
275	66:41:0000000:716	8 933 076,60
276	66:41:0000000:717	677 750,23
277	66:41:0000000:719	37 010 923,70
278	66:41:0000000:720	24 186 069,76
279	66:41:0000000:722	26 365 469,76
280	66:41:0000000:723	178 842,18
281	66:41:0000000:724	2 963 159,16
282	66:41:0000000:726	3 635 683,84
283	66:41:0000000:727	140 260 231,50
284	66:41:0000000:729	3 839 805,92
285	66:41:0000000:730	21 869 285,82
286	66:41:0000000:731	9 018 153,52
287	66:41:0000000:732	32 660 254,80
288	66:41:0000000:735	94 503 858,45
289	66:41:0000000:736	833 330,16
290	66:41:0000000:737	90 576 010,52
291	66:41:0000000:738	122 228,37
292	66:41:0000000:740	722 579 298,48
293	66:41:0000000:741	1 314 386,60
294	66:41:0000000:742	144 998 813,82
295	66:41:0000000:743	1 272 287,12
296	66:41:0000000:745	33 959 203,60
297	66:41:0000000:746	1,00
298	66:41:0000000:747	3 743 521,92
299	66:41:0000000:755	99 136 197,30
300	66:41:0000000:756	1 973 178,30
301	66:41:0000000:759	2 306 774,70
302	66:41:0000000:762	49 422 857,89
303	66:41:0000000:763	16 085 963,67
304	66:41:0000000:764	1,00
305	66:41:0000000:765	98 485 830,09
306	66:41:0000000:766	720 009 362,80
307	66:41:0000000:767	20 782 338,00
308	66:41:0000000:768	1 904 813,25
309	66:41:0000000:769	688 773,62
310	66:41:0000000:770	688 773,62
311	66:41:0000000:771	3 108 047,52
312	66:41:0000000:772	1 396 662,50
313	66:41:0000000:773	34 950 383,28
314	66:41:0000000:774	2 950 627,68
315	66:41:0000000:776	16 500,00
316	66:41:0000000:777	19 594,41
317	66:41:0000000:778	17 528 928,66
318	66:41:0000000:779	4 486 479,12
319	66:41:0000000:782	83 610 328,20
320	66:41:0000000:783	756 395,88
321	66:41:0000000:786	3 701 156,96
322	66:41:0000000:788	1 767 352,50
323	66:41:0000000:789	26 400,00
324	66:41:0000000:790	2 312 430,12
325	66:41:0000000:791	1,00
326	66:41:0000000:792	1 649 529,00
327	66:41:0000000:793	1 821 027,65
328	66:41:0000000:794	1 610 254,50
329	66:41:0000000:796	103 008 001,25
330	66:41:0000000:798	32 421 389,13
331	66:41:0000000:799	12 365 241,60
332	66:41:0000000:800	30 630 050,64
333	66:41:0000000:801	109 692 137,50
334	66:41:0000000:802	489 158 860,89
335	66:41:0000000:806	602 739,87
336	66:41:0000000:811	2 127 618,24
337	66:41:0000000:812	196 165,20
338	66:41:0000000:816	832 092,78
339	66:41:0000000:817	1 352 351,95
340	66:41:0000000:818	3 037,65
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356	66:41:0000000:837	189 952,95
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637	66:41:0101005:20	315 438,80
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763	66:41:0101008:138	326 316,00
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770	66:41:0101008:144	332 842,32
771	66:41:0101008:145	326 316,00
772	66:41:0101008:146	326 316,00
773	66:41:0101008:147	326 316,00
774	66:41:0101008:148	327 947,58
775	66:41:0101008:149	295 315,98
776	66:41:0101008:15	309 456,34
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787	66:41:0101008:16	303 473,88
788	66:41:0101008:160	330 123,02
789	66:41:0101008:161	339 912,50
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791	66:41:0101008:163	326 316,00
792	66:41:0101008:164	308 912,48
793	66:41:0101008:165	326 316,00
794	66:41:0101008:166	326 316,00
795	66:41:0101008:167	326 316,00
796	66:41:0101008:168	326 316,00
797	66:41:0101008:169	326 316,00
798	66:41:0101008:17	311 631,78
799	66:41:0101008:170	342 631,80
800	66:41:0101008:171	275 737,02
801	66:41:0101008:172	358 947,60
802	66:41:0101008:173	288 245,80
803	66:41:0101008:174	342 087,94
804	66:41:0101008:175	326 316,00
805	66:41:0101008:176	326 316,00
806	66:41:0101008:177	347 526,54
807	66:41:0101008:178	384 509,02
808	66:41:0101008:179	473 158,20
809	66:41:0101008:18	295 315,98
810	66:41:0101008:180	346 438,82
811	66:41:0101008:181	394 842,36
812	66:41:0101008:182	334 473,90
813	66:41:0101008:183	320 877,40
814	66:41:0101008:184	337 737,06
815	66:41:0101008:185	335 561,62
816	66:41:0101008:186	317 070,38
817	66:41:0101008:187	331 210,74
818	66:41:0101008:188	324 684,42
819	66:41:0101008:189	326 316,00
820	66:41:0101008:19	288 789,66
821	66:41:0101008:190	312 175,64
822	66:41:0101008:191	342 087,94
823	66:41:0101008:192	316 526,52
824	66:41:0101008:193	314 351,08
825	66:41:0101008:194	346 438,82
826	66:41:0101008:195	336 105,48
827	66:41:0101008:196	320 877,40
828	66:41:0101008:197	326 316,00
829	66:41:0101008:198	326 316,00
830	66:41:0101008:199	323 052,84
831	66:41:0101008:2	326 316,00
832	66:41:0101008:20	303 473,88
833	66:41:0101008:200	326 316,00
834	66:41:0101008:201	326 316,00
835	66:41:0101008:202	323 596,70
836	66:41:0101008:203	338 824,78
837	66:41:0101008:204	326 316,00
838	66:41:0101008:205	326 316,00
839	66:41:0101008:206	318 701,96
840	66:41:0101008:207	350 789,70
841	66:41:0101008:208	349 158,12
842	66:41:0101008:209	326 859,86
843	66:41:0101008:21	337 193,20
844	66:41:0101008:210	338 824,78
845	66:41:0101008:211	326 316,00
846	66:41:0101008:212	326 316,00
847	66:41:0101008:213	326 316,00
848	66:41:0101008:214	326 316,00
849	66:41:0101008:215	329 035,30
850	66:41:0101008:216	332 298,46
851	66:41:0101008:217	270 842,28
852	66:41:0101008:218	338 824,78
853	66:41:0101008:219	326 316,00
854	66:41:0101008:22	299 666,86
855	66:41:0101008:220	366 561,64
856	66:41:0101008:221	356 772,16
857	66:41:0101008:222	325 772,14
858	66:41:0101008:223	326 316,00
859	66:41:0101008:224	312 719,50
860	66:41:0101008:226	326 316,00
861	66:41:0101008:227	339 912,50
862	66:41:0101008:228	329 579,16
863	66:41:0101008:229	326 316,00
864	66:41:0101008:23	332 842,32
865	66:41:0101008:230	326 316,00
866	66:41:0101008:231	326 316,00
867	66:41:0101008:232	326 316,00
868	66:41:0101008:233	326 316,00
869	66:41:0101008:234	382 877,44
870	66:41:0101008:235	332 842,32
871	66:41:0101008:236	326 316,00
872	66:41:0101008:237	345 894,96
873	66:41:0101008:238	326 316,00
874	66:41:0101008:24	360 579,18
875	66:41:0101008:240	326 316,00
876	66:41:0101008:25	320 877,40
877	66:41:0101008:255	295 859,84
878	66:41:0101008:256	6 376 464,00
879	66:41:0101008:257	1 126 944,00
880	66:41:0101008:258	1 126 944,00
881	66:41:0101008:259	326 316,00
882	66:41:0101008:26	354 052,86
883	66:41:0101008:260	326 316,00
884	66:41:0101008:261	1 452 060,00
885	66:41:0101008:27	301 298,44
886	66:41:0101008:28	367 105,50
887	66:41:0101008:29	332 842,32
888	66:41:0101008:3	349 701,98
889	66:41:0101008:30	383 421,30
890	66:41:0101008:31	318 158,10
891	66:41:0101008:32	420 403,78
892	66:41:0101008:33	326 316,00
893	66:41:0101008:34	337 737,06
894	66:41:0101008:35	313 263,36
895	66:41:0101008:36	323 052,84
896	66:41:0101008:37	337 737,06
897	66:41:0101008:39	345 351,10
898	66:41:0101008:4	311 087,92
899	66:41:0101008:40	355 140,58
900	66:41:0101008:41	326 316,00
901	66:41:0101008:42	323 052,84
902	66:41:0101008:43	323 052,84
903	66:41:0101008:44	323 052,84
904	66:41:0101008:45	317 614,24
905	66:41:0101008:46	326 316,00
906	66:41:0101008:47	326 316,00
907	66:41:0101008:48	319 789,68
908	66:41:0101008:49	299 123,00
909	66:41:0101008:5	302 930,02
910	66:41:0101008:50	319 789,68
911	66:41:0101008:51	299 123,00
912	66:41:0101008:52	313 263,36
913	66:41:0101008:53	312 175,64
914	66:41:0101008:54	315 982,66
915	66:41:0101008:55	370 368,66
916	66:41:0101008:56	344 263,38
917	66:41:0101008:57	366 017,78
918	66:41:0101008:58	344 263,38
919	66:41:0101008:59	358 947,60
920	66:41:0101008:6	325 228,28
921	66:41:0101008:60	287 158,08
922	66:41:0101008:61	318 701,96
923	66:41:0101008:62	286 614,22
924	66:41:0101008:63	348 614,26
925	66:41:0101008:64	285 526,50
926	66:41:0101008:65	326 316,00
927	66:41:0101008:66	326 859,86
928	66:41:0101008:67	317 614,24
929	66:41:0101008:68	317 614,24
930	66:41:0101008:69	483 548,52
931	66:41:0101008:7	307 824,76
932	66:41:0101008:70	358 947,60
933	66:41:0101008:71	358 947,60
934	66:41:0101008:72	326 316,00
935	66:41:0101008:73	326 316,00
936	66:41:0101008:74	451 223,39
937	66:41:0101008:75	358 947,60
938	66:41:0101008:76	319 245,82
939	66:41:0101008:77	279 000,18
940	66:41:0101008:78	326 316,00
941	66:41:0101008:79	319 245,82
942	66:41:0101008:8	370 912,52
943	66:41:0101008:80	301 842,30
944	66:41:0101008:81	310 000,20
945	66:41:0101008:82	335 017,76
946	66:41:0101008:83	333 386,18
947	66:41:0101008:84	420 947,64
948	66:41:0101008:85	326 316,00
949	66:41:0101008:86	326 316,00
950	66:41:0101008:87	334 473,90
951	66:41:0101008:88	326 316,00
952	66:41:0101008:89	314 894,94
953	66:41:0101008:9	320 333,54
954	66:41:0101008:90	326 859,86
955	66:41:0101008:91	350 789,70
956	66:41:0101008:92	358 947,60
957	66:41:0101008:93	326 316,00
958	66:41:0101008:94	326 316,00
959	66:41:0101008:95	358 947,60
960	66:41:0101008:96	476 020,75
961	66:41:0101008:97	337 193,20
962	66:41:0101008:98	331 754,60
963	66:41:0101008:99	314 894,94
964	66:41:0101012:1	971 340,00
965	66:41:0101012:11	291 402,00
966	66:41:0101012:12	971 340,00
967	66:41:0101012:13	429 590,00
968	66:41:0101012:2	8 264 915,45
969	66:41:0101012:3	1 240 695,00
970	66:41:0101012:4	1 240 695,00
971	66:41:0101012:5	777 072,00
972	66:41:0101012:6	1 240 695,00
973	66:41:0101012:7	1 240 695,00
974	66:41:0101012:8	997 518,78
975	66:41:0101014:1	398 900,70
976	66:41:0101014:10	329 670,00
977	66:41:0101014:100	338 241,42
978	66:41:0101014:101	287 701,94
979	66:41:0101014:102	362 637,00
980	66:41:0101014:103	329 670,00
981	66:41:0101014:104	330 329,34
982	66:41:0101014:105	321 757,92
983	66:41:0101014:106	319 779,90
984	66:41:0101014:107	298 021,68
985	66:41:0101014:108	329 670,00
986	66:41:0101014:109	329 670,00
987	66:41:0101014:11	320 439,24
988	66:41:0101014:110	288 131,58
989	66:41:0101014:111	329 670,00
990	66:41:0101014:112	329 670,00
991	66:41:0101014:113	329 670,00
992	66:41:0101014:114	271 930,00
993	66:41:0101014:115	329 670,00
994	66:41:0101014:116	167 472,36
995	66:41:0101014:117	329 670,00
996	66:41:0101014:118	329 670,00
997	66:41:0101014:119	329 670,00
998	66:41:0101014:12	329 670,00
999	66:41:0101014:120	327 032,64
1000	66:41:0101014:122	329 670,00
1001	66:41:0101014:123	461 538,00
1002	66:41:0101014:126	329 670,00
1003	66:41:0101014:128	457 581,96
1004	66:41:0101014:131	329 670,00
1005	66:41:0101014:132	329 670,00
1006	66:41:0101014:134	329 670,00
1007	66:41:0101014:135	329 670,00
1008	66:41:0101014:136	329 670,00
1009	66:41:0101014:137	329 670,00
1010	66:41:0101014:138	329 670,00
1011	66:41:0101014:139	329 670,00
1012	66:41:0101014:14	429 889,68
1013	66:41:0101014:140	337 582,08
1014	66:41:0101014:141	329 670,00
1015	66:41:0101014:142	329 670,00
1016	66:41:0101014:143	329 670,00
1017	66:41:0101014:144	329 670,00
1018	66:41:0101014:145	338 241,42
1019	66:41:0101014:146	322 417,26
1020	66:41:0101014:147	358 680,96
1021	66:41:0101014:148	329 670,00
1022	66:41:0101014:149	329 670,00
1023	66:41:0101014:15	329 670,00
1024	66:41:0101014:150	332 966,70
1025	66:41:0101014:151	329 670,00
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1027	66:41:0101014:153	329 670,00
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1031	66:41:0101014:157	430 549,02
1032	66:41:0101014:158	429 230,34
1033	66:41:0101014:16	329 670,00
1034	66:41:0101014:160	331 648,02
1035	66:41:0101014:161	449 669,88
1036	66:41:0101014:162	325 713,96
1037	66:41:0101014:163	329 670,00
1038	66:41:0101014:164	329 670,00
1039	66:41:0101014:165	329 670,00
1040	66:41:0101014:166	329 670,00
1041	66:41:0101014:167	329 670,00
1042	66:41:0101014:168	329 670,00
1043	66:41:0101014:169	329 670,00
1044	66:41:0101014:17	329 670,00
1045	66:41:0101014:170	329 670,00
1046	66:41:0101014:171	329 670,00
1047	66:41:0101014:172	375 823,80
1048	66:41:0101014:173	297 362,34
1049	66:41:0101014:174	329 670,00
1050	66:41:0101014:175	328 351,32
1051	66:41:0101014:176	329 670,00
1052	66:41:0101014:177	329 670,00
1053	66:41:0101014:178	329 670,00
1054	66:41:0101014:179	329 670,00
1055	66:41:0101014:18	329 670,00
1056	66:41:0101014:180	329 010,66
1057	66:41:0101014:181	329 670,00
1058	66:41:0101014:182	329 670,00
1059	66:41:0101014:183	329 670,00
1060	66:41:0101014:184	329 670,00
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1063	66:41:0101014:187	329 670,00
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1065	66:41:0101014:189	329 670,00
1066	66:41:0101014:19	329 670,00
1067	66:41:0101014:190	329 670,00
1068	66:41:0101014:191	329 670,00
1069	66:41:0101014:192	329 670,00
1070	66:41:0101014:193	328 351,32
1071	66:41:0101014:194	329 670,00
1072	66:41:0101014:195	327 691,98
1073	66:41:0101014:196	330 329,34
1074	66:41:0101014:197	327 691,98
1075	66:41:0101014:198	271 930,00
1076	66:41:0101014:199	329 670,00
1077	66:41:0101014:20	296 703,00
1078	66:41:0101014:200	329 670,00
1079	66:41:0101014:201	329 670,00
1080	66:41:0101014:202	329 670,00
1081	66:41:0101014:203	329 670,00
1082	66:41:0101014:204	329 670,00
1083	66:41:0101014:206	329 670,00
1084	66:41:0101014:207	329 670,00
1085	66:41:0101014:208	325 054,62
1086	66:41:0101014:209	321 757,92
1087	66:41:0101014:21	329 670,00
1088	66:41:0101014:210	330 329,34
1089	66:41:0101014:211	329 670,00
1090	66:41:0101014:212	365 274,36
1091	66:41:0101014:213	337 582,08
1092	66:41:0101014:214	329 670,00
1093	66:41:0101014:215	336 922,74
1094	66:41:0101014:216	329 670,00
1095	66:41:0101014:217	329 670,00
1096	66:41:0101014:218	406 812,78
1097	66:41:0101014:219	329 670,00
1098	66:41:0101014:22	329 670,00
1099	66:41:0101014:220	317 142,54
1100	66:41:0101014:221	329 670,00
1101	66:41:0101014:222	329 670,00
1102	66:41:0101014:223	329 670,00
1103	66:41:0101014:224	329 670,00
1104	66:41:0101014:225	329 670,00
1105	66:41:0101014:226	365 933,70
1106	66:41:0101014:227	329 670,00
1107	66:41:0101014:228	329 670,00
1108	66:41:0101014:229	329 670,00
1109	66:41:0101014:23	461 538,00
1110	66:41:0101014:230	329 670,00
1111	66:41:0101014:231	329 670,00
1112	66:41:0101014:233	329 670,00
1113	66:41:0101014:234	329 670,00
1114	66:41:0101014:235	329 670,00
1115	66:41:0101014:236	329 670,00
1116	66:41:0101014:237	332 307,36
1117	66:41:0101014:238	362 637,00
1118	66:41:0101014:239	454 285,26
1119	66:41:0101014:24	593 406,00
1120	66:41:0101014:240	394 285,32
1121	66:41:0101014:241	321 757,92
1122	66:41:0101014:242	340 878,78
1123	66:41:0101014:243	329 670,00
1124	66:41:0101014:244	329 670,00
1125	66:41:0101014:245	329 670,00
1126	66:41:0101014:246	329 670,00
1127	66:41:0101014:247	329 670,00
1128	66:41:0101014:248	329 670,00
1129	66:41:0101014:249	329 670,00
1130	66:41:0101014:250	361 977,66
1131	66:41:0101014:251	395 604,00
1132	66:41:0101014:253	288 245,80
1133	66:41:0101014:254	329 670,00
1134	66:41:0101014:255	329 670,00
1135	66:41:0101014:256	501 098,40
1136	66:41:0101014:257	329 670,00
1137	66:41:0101014:258	329 670,00
1138	66:41:0101014:259	256 483,26
1139	66:41:0101014:26	329 670,00
1140	66:41:0101014:260	217 544,00
1141	66:41:0101014:261	263 736,00
1142	66:41:0101014:263	267 032,70
1143	66:41:0101014:264	263 736,00
1144	66:41:0101014:267	263 736,00
1145	66:41:0101014:268	263 736,00
1146	66:41:0101014:269	526 812,66
1147	66:41:0101014:27	406 812,78
1148	66:41:0101014:271	263 736,00
1149	66:41:0101014:272	263 736,00
1150	66:41:0101014:273	528 131,34
1151	66:41:0101014:274	474 724,80

ГОСУДАРСТВЕННОЕ БЮДЖЕТНОЕ УЧРЕЖДЕНИЕ СВЕРДЛОВСКОЙ ОБЛАСТИ «РЕДАКЦИЯ ГАЗЕТЫ ''ОБЛАСТНАЯ ГАЗЕТА''». ОБЩЕСТВЕННО-ПОЛИТИЧЕСКОЕ ИЗДАНИЕ

УЧРЕДИТЕЛИ И ИЗДАТЕЛИ:
Губернатор Свердловской области,
Законодательное Собрание Свердловской области.
Адрес: 620031, г. Екатеринбург, пл. Октябрьская, 1

Газета зарегистрирована в Уральском региональном управлении регистрации и контроля за соблюдением законодательства РФ в области печати и массовой информации Комитета Российской Федерации по печати 30.01.1996 г. № Е—0966

Главный редактор: Дмитрий ПОЛЯНИН
Дежурный редактор номера: Ирина КЛЕПИКОВА

АДРЕС РЕДАКЦИИ: 620004, Екатеринбург, ул. Малышева, 101, 3-й этаж.

Электронная почта: og@oblgazeta.ru, reklama@oblgazeta.ru

ПОДПИСКА (индексы):
в редакции ● основной выпуск (09856)
● основной выпуск + «Новая эра» (00802)
● полная версия (03802)
на почте ● полная версия на 12 месяцев (73813)
● полная версия на 6 месяцев (53802)

для предприятий Екатеринбурга — интернет-магазин http://uralpress.ur.ru

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Приёмная – 355-26-67
Отдел распространения – 375-79-90, 375-78-67
Отдел объявлений – 262-54-87, 262-70-00
Бухгалтерия – 262-54-86
Телефоны отделов указаны вверху каждой страницы

Корр. пункт в Нижнем Тагиле (Горнозаводской округ) — (3435) 43-13-00.

По вопросам подписки на газету звонить:
(343) 375-78-67, 375-79-90

В соответствии со статьёй 42 Закона Российской Федерации «О средствах массовой информации» редакция имеет право не отвечать на письма и не пересылать их в инстанции.

За содержание и достоверность рекламных материалов ответственность несёт рекламодатель.

Все товары и услуги, рекламируемые в номере, подлежат обязательной сертификации, цена действительна на момент публикации.

Номер отпечатан в ЗАО «Прайм Принт Екатеринбург»: 620027, Екатеринбург, пр. Космонавтов, 18-Н.

Заказ 402а
Тираж 424
Сертифицирован
«Национальной тиражной службой»

Сдача номера в печать:
по графику — 20.00, фактически — 19.30

При перепечатке материалов ссылка на «ОГ» обязательна.

1152	66:41:0101014:275	275 604,12
1153	66:41:0101014:276	278 241,48
1154	66:41:0101014:277	524 834,64
1155	66:41:0101014:279	263 736,00
1156	66:41:0101014:28	329 670,00
1157	66:41:0101014:281	164 835,00
1158	66:41:0101014:282	250 549,20
1159	66:41:0101014:283	241 977,78
1160	66:41:0101014:284	363 296,34
1161	66:41:0101014:285	263 736,00
1162	66:41:0101014:286	263 736,00
1163	66:41:0101014:287	263 736,00
1164	66:41:0101014:288	263 736,00
1165	66:41:0101014:289	180 659,16
1166	66:41:0101014:29	329 670,00
1167	66:41:0101014:290	272 966,76
1168	66:41:0101014:291	428 571,00
1169	66:41:0101014:292	290 109,60
1170	66:41:0101014:293	263 736,00
1171	66:41:0101014:294	263 736,00
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1613	66:41:0102015:17	83 799,75
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1636	66:41:0102016:17	1 537 390,00
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2408	66:41:0105016:43	240 659,10
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2421	66:41:0105016:59	266 373,36
2422	66:41:0105016:6	646 934,07
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2427	66:41:0105016:64	459 559,98
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2429	66:41:0105016:66	125 933,94
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2434	66:41:0105016:74	414 724,86
2435	66:41:0105016:75	166 813,02
2436	66:41:0105016:76	409 450,14
2437	66:41:0105016:78	197 802,00
2438	66:41:0105016:79	360 658,98
2439	66:41:0105016:80	401 356,76
2440	66:41:0105016:81	321 098,58
2441	66:41:0105016:82	265 054,68
2442	66:41:0105016:83	252 591,32
2443	66:41:0105016:84	378 461,16
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2447	66:41:0105017:14	4 684,68
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2472	66:41:0105020:109	163 158,00
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2825	66:41:0105026:8	274 944,78
2826	66:41:0105026:80	255 164,58
2827	66:41:0105026:81	263 076,66
2828	66:41:0105026:82	241 318,44
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2833	66:41:0105026:87	287 472,24
2834	66:41:0105026:88	249 889,86
2835	66:41:0105026:89	265 714,02
2836	66:41:0105026:9	276 922,80
2837	66:41:0105026:90	267 692,04
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2844	66:41:0105026:98	262 417,32
2845	66:41:0105026:99	261 757,98
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2853	66:41:0105027:108	272 307,42
2854	66:41:0105027:109	272 307,42
2855	66:41:0105027:11	269 670,06
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2861	66:41:0105027:115	275 604,12
2862	66:41:0105027:117	329 670,00
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2866	66:41:0105027:120	267 692,04
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2868	66:41:0105027:122	261 757,98
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2870	66:41:0105027:124	280 878,84
2871	66:41:0105027:126	274 285,44
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2902	66:41:0105027:174	272 966,76
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2905	66:41:0105027:177	274 944,78
2906	66:41:0105027:178	271 648,08
2907	66:41:0105027:179	278 241,48
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2909	66:41:0105027:180	274 285,44
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2912	66:41:0105027:183	284 834,88
2913	66:41:0105027:184	286 812,90
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2919	66:41:0105027:19	272 966,76
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2922	66:41:0105027:192	362 637,00
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2929	66:41:0105027:23	280 878,84
2930	66:41:0105027:24	284 175,54
2931	66:41:0105027:25	277 582,14
2932	66:41:0105027:26	272 966,76
2933	66:41:0105027:27	276 263,46
2934	66:41:0105027:28	274 944,78
2935	66:41:0105027:29	274 285,44
2936	66:41:0105027:3	369 889,74
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2955	66:41:0105027:47	362 637,00
2956	66:41:0105027:48	333 626,04
2957	66:41:0105027:49	375 164,46
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2991	66:41:0105027:81	284 834,88
2992	66:41:0105027:82	274 944,78
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3004	66:41:0105027:93	275 604,12
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3043	66:41:0105028:43	464 834,70
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3247	66:41:0105030:54	414 065,52
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6464	66:41:0106153:35	230 052,78
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6820	66:41:0106166:14	3 063 085,20
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6844	66:41:0106166:37	1 296 959,56
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7090	66:41:0106178:35	285 908,58
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7268	66:41:0107095:129	466 153,38
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7272	66:41:0107095:132	460 219,32
7273	66:41:0107095:133	505 713,78
7274	66:41:0107095:134	487 911,60
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7437	66:41:0108001:3	16 348 319,50
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7463	66:41:0108002:15	333 947,42
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7474	66:41:0108002:25	295 981,24
7475	66:41:0108002:26	325 424,40
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7482	66:41:0108002:32	316 126,56
7483	66:41:0108002:33	314 576,92
7484	66:41:0108002:34	299 855,34
7485	66:41:0108002:35	326 974,04
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7487	66:41:0108002:39	384 310,72
7488	66:41:0108002:4	332 397,78
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7503	66:41:0108002:53	309 153,18
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7507	66:41:0108002:57	315 351,74
7508	66:41:0108002:58	314 576,92
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7513	66:41:0108002:62	184 407,16
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7516	66:41:0108002:65	323 874,76
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7535	66:41:0108002:83	414 528,70
7536	66:41:0108002:84	467 991,28
7537	66:41:0108002:85	345 569,72
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7539	66:41:0108002:88	237 094,92
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7545	66:41:0108003:12	475 739,48
7546	66:41:0108003:13	469 540,92
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7555	66:41:0108003:21	485 812,14
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7562	66:41:0108003:28	444 746,68
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7564	66:41:0108003:3	477 289,12
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7601	66:41:0108003:9	505 957,46
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7668	66:41:0108004:8	332 397,78
7669	66:41:0108004:9	312 252,46
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8058	66:41:0108020:44	395 158,20
8059	66:41:0108020:45	387 410,00
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8061	66:41:0108020:47	400 581,94
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8063	66:41:0108020:49	364 165,40
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8066	66:41:0108020:51	502 083,36
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8068	66:41:0108020:53	356 417,20
8069	66:41:0108020:55	440 097,76
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8072	66:41:0108020:58	347 894,18
8073	66:41:0108020:59	414 528,70
8074	66:41:0108020:6	381 986,26
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8076	66:41:0108020:61	431 574,74
8077	66:41:0108020:62	374 238,06
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8087	66:41:0108020:71	445 521,50
8088	66:41:0108020:72	359 516,48
8089	66:41:0108020:73	488 911,42
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8092	66:41:0108020:76	345 569,72
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8105	66:41:0108020:88	329 298,50
8106	66:41:0108020:89	368 039,50
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8112	66:41:0108020:94	430 025,10
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8115	66:41:0108020:98	323 874,76
8116	66:41:0108020:99	455 594,16
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8212	66:41:0108022:5	337 046,70
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8214	66:41:0108022:51	342 470,44
8215	66:41:0108022:52	359 516,48
8216	66:41:0108022:53	359 516,48
8217	66:41:0108022:54	395 158,20
8218	66:41:0108022:55	395 933,02
8219	66:41:0108022:56	357 966,84
8220	66:41:0108022:57	371 138,78
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8222	66:41:0108022:59	364 940,22
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10071	66:41:0109007:64	312 527,16
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10488	66:41:0109015:24	404 834,76
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10499	66:41:0109015:35	218 241,54
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10507	66:41:0109015:42	409 450,14
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10511	66:41:0109015:46	403 516,08
10512	66:41:0109015:47	402 856,74
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10615	66:41:0109016:55	282 197,52
10616	66:41:0109016:56	284 175,54
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10622	66:41:0109016:61	238 021,74
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10656	66:41:0109017:38	265 054,68
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10659	66:41:0109017:41	280 878,84
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10723	66:41:0109018:104	321 098,58
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10734	66:41:0109018:114	313 186,50
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10736	66:41:0109018:116	365 933,70
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10743	66:41:0109018:124	315 823,86
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10795	66:41:0109018:57	371 867,76
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10915	66:41:0109019:74	272 307,42
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10917	66:41:0109019:76	269 670,06
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12941	66:41:0110019:1076	4 220 726,40
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13747	66:41:0201007:22	971 340,00
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13783	66:41:0201008:29	318 158,10
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13803	66:41:0201008:47	271 930,00
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13807	66:41:0201008:50	363 842,34
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13809	66:41:0201008:52	356 772,16
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14121	66:41:0202005:152	428 017,82
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14123	66:41:0202005:154	271 386,14
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15763	66:41:0203074:31	299 999,70
15764	66:41:0203074:32	303 955,74
15765	66:41:0203074:33	315 823,86
15766	66:41:0203074:34	335 497,06
15767	66:41:0203074:35	339 371,16
15768	66:41:0203074:36	317 676,20
15769	66:41:0203074:37	276 922,80
15770	66:41:0203074:38	290 768,94
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15772	66:41:0203074:4	210 329,46
15773	66:41:0203074:40	265 714,02
15774	66:41:0203074:41	271 648,08
15775	66:41:0203074:42	272 966,76
15776	66:41:0203074:43	272 966,76
15777	66:41:0203074:44	270 329,40
15778	66:41:0203074:45	286 812,90
15779	66:41:0203074:46	268 351,38
15780	66:41:0203074:47	305 279,08
15781	66:41:0203074:48	276 922,80
15782	66:41:0203074:49	316 126,56
15783	66:41:0203074:5	306 593,10
15784	66:41:0203074:50	316 901,38
15785	66:41:0203074:51	261 098,64
15786	66:41:0203074:52	263 736,00
15787	66:41:0203074:53	274 285,44
15788	66:41:0203074:54	309 928,00
15789	66:41:0203074:55	312 252,46
15790	66:41:0203074:56	309 928,00
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15792	66:41:0203074:58	282 856,86
15793	66:41:0203074:59	261 098,64
15794	66:41:0203074:6	295 384,32
15795	66:41:0203074:60	270 988,74
15796	66:41:0203074:61	263 076,66
15797	66:41:0203074:62	267 692,04
15798	66:41:0203074:63	325 713,96
15799	66:41:0203074:64	296 703,00
15800	66:41:0203074:65	288 790,92
15801	66:41:0203074:66	340 920,80
15802	66:41:0203074:67	280 878,84
15803	66:41:0203074:68	299 999,70
15804	66:41:0203074:69	352 543,10
15805	66:41:0203074:7	359 516,48
15806	66:41:0203074:70	378 461,16
15807	66:41:0203074:71	282 197,52
15808	66:41:0203074:72	263 076,66
15809	66:41:0203074:73	318 451,02
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15811	66:41:0203074:75	273 626,10
15812	66:41:0203074:76	275 604,12
15813	66:41:0203074:77	333 172,60
15814	66:41:0203074:78	299 855,34
15815	66:41:0203074:79	331 622,96
15816	66:41:0203074:8	300 659,04
15817	66:41:0203074:80	298 681,02
15818	66:41:0203074:81	273 626,10

15819	66:41:0203074:82	307 252,44
15820	66:41:0203074:83	261 757,98
15821	66:41:0203074:84	259 779,96
15822	66:41:0203074:85	270 988,74
15823	66:41:0203074:86	322 417,26
15824	66:41:0203074:87	342 197,46
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15831	66:41:0203074:93	310 702,82
15832	66:41:0203074:94	263 076,66
15833	66:41:0203074:95	269 010,72
15834	66:41:0203074:96	265 714,02
15835	66:41:0203074:97	338 241,42
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15843	66:41:0203076:14	251 208,54
15844	66:41:0203076:15	267 692,04
15845	66:41:0203076:16	259 779,96
15846	66:41:0203076:17	282 856,86
15847	66:41:0203076:18	282 856,86
15848	66:41:0203076:19	280 878,84
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15852	66:41:0203076:22	266 373,36
15853	66:41:0203076:23	346 812,84
15854	66:41:0203076:24	306 593,10
15855	66:41:0203076:25	286 153,56
15856	66:41:0203076:26	254 505,24
15857	66:41:0203076:27	255 164,58
15858	66:41:0203076:28	262 417,32
15859	66:41:0203076:29	285 494,22
15860	66:41:0203076:3	280 878,84
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15862	66:41:0203076:31	270 329,40
15863	66:41:0203076:32	292 746,96
15864	66:41:0203076:33	262 417,32
15865	66:41:0203076:34	263 076,66
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15867	66:41:0203076:36	387 691,92
15868	66:41:0203076:37	344 834,82
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15895	66:41:0203076:61	274 944,78
15896	66:41:0203076:62	244 615,14
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15898	66:41:0203076:65	276 922,80
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15904	66:41:0203077:1	387 691,92
15905	66:41:0203077:10	366 489,86
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15907	66:41:0203077:101	332 307,36
15908	66:41:0203077:102	306 593,10
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15910	66:41:0203077:104	336 263,40
15911	66:41:0203077:105	323 076,60
15912	66:41:0203077:106	334 285,38
15913	66:41:0203077:107	267 692,04
15914	66:41:0203077:108	290 109,60
15915	66:41:0203077:11	315 164,52
15916	66:41:0203077:111	3 995 123,24
15917	66:41:0203077:12	348 669,00
15918	66:41:0203077:13	355 642,38
15919	66:41:0203077:14	269 670,06
15920	66:41:0203077:15	311 477,64
15921	66:41:0203077:16	356 417,20
15922	66:41:0203077:17	328 523,68
15923	66:41:0203077:18	263 076,66
15924	66:41:0203077:19	307 603,54
15925	66:41:0203077:2	329 670,00
15926	66:41:0203077:20	310 702,82
15927	66:41:0203077:21	265 054,68
15928	66:41:0203077:22	315 351,74
15929	66:41:0203077:23	316 901,38
15930	66:41:0203077:24	271 648,08
15931	66:41:0203077:25	276 263,46
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15934	66:41:0203077:28	272 307,42
15935	66:41:0203077:29	302 637,06
15936	66:41:0203077:3	296 703,00
15937	66:41:0203077:30	267 032,70
15938	66:41:0203077:31	277 582,14
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15941	66:41:0203077:34	263 736,00
15942	66:41:0203077:35	255 164,58
15943	66:41:0203077:36	296 703,00
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15945	66:41:0203077:38	259 120,62
15946	66:41:0203077:39	269 010,72
15947	66:41:0203077:4	290 768,94
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15950	66:41:0203077:42	309 889,80
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15956	66:41:0203077:48	280 219,50
15957	66:41:0203077:49	265 054,68
15958	66:41:0203077:5	302 637,06
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15960	66:41:0203077:51	263 736,00
15961	66:41:0203077:52	255 823,92
15962	66:41:0203077:53	243 296,46
15963	66:41:0203077:54	274 944,78
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15971	66:41:0203077:61	270 329,40
15972	66:41:0203077:62	299 999,70
15973	66:41:0203077:63	290 109,60
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15982	66:41:0203077:73	238 021,74
15983	66:41:0203077:74	277 582,14
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16012	66:41:0203078:15	297 362,34
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16018	66:41:0203078:22	338 900,76
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16025	66:41:0203078:29	292 087,62
16026	66:41:0203078:3	317 142,54
16027	66:41:0203078:30	271 648,08
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16036	66:41:0203078:4	284 834,88
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16038	66:41:0203078:41	379 120,50
16039	66:41:0203078:42	390 329,28
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16051	66:41:0203078:53	217 582,20
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16053	66:41:0203078:6	261 098,64
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16056	66:41:0203078:8	263 736,00
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16149	66:41:0204003:31	8 933 946,42
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16153	66:41:0204003:35	4 291 866,92
16154	66:41:0204003:36	70 512,60
16155	66:41:0204003:37	6 125 194,52
16156	66:41:0204003:38	10 170 267,34
16157	66:41:0204003:39	155 905 790,58
16158	66:41:0204003:4	31 034 210,82
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16167	66:41:0204004:23	13 507 812,84
16168	66:41:0204004:24	24 784 521,06
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17454	66:41:0205006:7	7 816 160,00
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18942	66:41:0207032:1	971 340,00
18943	66:41:0207032:2	971 340,00
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18973	66:41:0208002:4	19 016 037,48
18974	66:41:0208002:5	13 465 616,02
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18976	66:41:0208005:14	6 483 689 640,40
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18981	66:41:0208006:6	6 076,95
18982	66:41:0208006:7	48 504,72
18983	66:41:0208007:1	572 805,54
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19012	66:41:0208007:126	267 032,70
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19016	66:41:0208007:13	400 219,38
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19018	66:41:0208007:131	216 263,52
19019	66:41:0208007:132	468 790,74
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19033	66:41:0208007:145	197 802,00
19034	66:41:0208007:146	314 505,18
19035	66:41:0208007:147	245 933,82
19036	66:41:0208007:148	274 944,78
19037	66:41:0208007:149	147 692,16
19038	66:41:0208007:15	296 703,00
19039	66:41:0208007:150	328 351,32
19040	66:41:0208007:151	176 043,78
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19045	66:41:0208007:156	350 768,88
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19048	66:41:0208007:159	507 032,46
19049	66:41:0208007:16	292 087,62
19050	66:41:0208007:161	449 010,54
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19053	66:41:0208007:164	299 999,70
19054	66:41:0208007:165	246 593,16
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19058	66:41:0208007:17	403 516,08
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19065	66:41:0208007:177	455 603,94
19066	66:41:0208007:178	31 155 373,45
19067	66:41:0208007:18	230 769,00
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19072	66:41:0208007:21	387 032,58
19073	66:41:0208007:22	430 549,02
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19078	66:41:0208007:27	390 329,28
19079	66:41:0208007:28	251 867,88
19080	66:41:0208007:29	547 911,54
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19086	66:41:0208007:320	441 098,46
19087	66:41:0208007:321	375 823,80
19088	66:41:0208007:322	452 966,58
19089	66:41:0208007:323	443 076,48
19090	66:41:0208007:33	369 889,74
19091	66:41:0208007:34	427 911,66
19092	66:41:0208007:35	354 724,92
19093	66:41:0208007:36	460 878,66
19094	66:41:0208007:37	325 054,62
19095	66:41:0208007:38	272 307,42
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19103	66:41:0208007:45	554 504,94
19104	66:41:0208007:46	265 714,02
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19106	66:41:0208007:48	154 944,90
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19121	66:41:0208007:515	207 032,76
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19123	66:41:0208007:517	321 098,58
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19131	66:41:0208007:524	176 703,12
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19140	66:41:0208007:532	269 010,72
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19142	66:41:0208007:534	235 384,38
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19161	66:41:0208007:551	368 571,06
19162	66:41:0208007:552	315 164,52
19163	66:41:0208007:553	385 054,56
19164	66:41:0208007:554	205 054,74
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19167	66:41:0208007:557	317 142,54
19168	66:41:0208007:558	189 889,92
19169	66:41:0208007:559	238 021,74
19170	66:41:0208007:56	428 571,00
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19179	66:41:0208007:568	65 934,00
19180	66:41:0208007:569	204 395,40
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19185	66:41:0208007:573	234 065,70
19186	66:41:0208007:574	336 922,74
19187	66:41:0208007:575	311 867,82
19188	66:41:0208007:576	406 812,78
19189	66:41:0208007:577	360 658,98
19190	66:41:0208007:578	402 856,74
19191	66:41:0208007:579	287 472,24
19192	66:41:0208007:58	472 087,44
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19195	66:41:0208007:582	261 757,98
19196	66:41:0208007:583	282 856,86
19197	66:41:0208007:584	191 208,60
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19199	66:41:0208007:586	562 417,02
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19201	66:41:0208007:588	220 878,90
19202	66:41:0208007:589	356 702,94
19203	66:41:0208007:59	364 615,02
19204	66:41:0208007:590	322 417,26
19205	66:41:0208007:591	389 669,94
19206	66:41:0208007:592	366 593,04
19207	66:41:0208007:593	598 486,88
19208	66:41:0208007:594	339 560,10
19209	66:41:0208007:595	692 279,60
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19211	66:41:0208007:597	207 692,10
19212	66:41:0208007:598	192 527,28
19213	66:41:0208007:599	406 153,44
19214	66:41:0208007:6	17 581 668,68
19215	66:41:0208007:60	445 713,84
19216	66:41:0208007:600	355 384,26
19217	66:41:0208007:601	297 362,34
19218	66:41:0208007:602	592 345,69
19219	66:41:0208007:603	455 603,94
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19221	66:41:0208007:605	317 142,54
19222	66:41:0208007:606	358 021,62
19223	66:41:0208007:607	311 867,82
19224	66:41:0208007:608	267 032,70
19225	66:41:0208007:609	272 966,76
19226	66:41:0208007:61	307 911,78
19227	66:41:0208007:610	418 021,56
19228	66:41:0208007:611	364 615,02
19229	66:41:0208007:612	367 911,72
19230	66:41:0208007:613	249 889,86
19231	66:41:0208007:614	332 966,70
19232	66:41:0208007:615	439 120,44
19233	66:41:0208007:616	378 461,16
19234	66:41:0208007:617	574 285,14
19235	66:41:0208007:618	224 175,60
19236	66:41:0208007:619	474 724,80
19237	66:41:0208007:62	321 098,58
19238	66:41:0208007:620	287 472,24
19239	66:41:0208007:621	409 450,14
19240	66:41:0208007:622	299 340,36
19241	66:41:0208007:623	258 461,28
19242	66:41:0208007:624	317 142,54
19243	66:41:0208007:625	281 538,18
19244	66:41:0208007:626	342 856,80
19245	66:41:0208007:627	460 878,66
19246	66:41:0208007:628	388 351,26
19247	66:41:0208007:629	348 790,86
19248	66:41:0208007:63	269 010,72
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19251	66:41:0208007:634	274 944,78
19252	66:41:0208007:635	189 230,58
19253	66:41:0208007:636	456 263,28
19254	66:41:0208007:637	292 087,62
19255	66:41:0208007:638	249 889,86
19256	66:41:0208007:639	216 922,86
19257	66:41:0208007:64	390 988,62
19258	66:41:0208007:640	532 087,38
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19260	66:41:0208007:642	224 175,60
19261	66:41:0208007:643	174 725,10
19262	66:41:0208007:644	209 010,78
19263	66:41:0208007:645	257 142,60
19264	66:41:0208007:646	395 604,00
19265	66:41:0208007:647	390 329,28
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19267	66:41:0208007:649	212 966,82
19268	66:41:0208007:65	459 559,98
19269	66:41:0208007:650	290 109,60
19270	66:41:0208007:651	279 560,16
19271	66:41:0208007:652	339 560,10
19272	66:41:0208007:653	534 065,40
19273	66:41:0208007:654	187 252,56
19274	66:41:0208007:655	1 080 291,15
19275	66:41:0208007:656	321 757,92
19276	66:41:0208007:657	365 933,70
19277	66:41:0208007:659	600 658,74
19278	66:41:0208007:66	445 713,84
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19281	66:41:0208007:662	614 504,88
19282	66:41:0208007:663	322 417,26
19283	66:41:0208007:664	514 285,20
19284	66:41:0208007:665	274 944,78
19285	66:41:0208007:666	362 637,00
19286	66:41:0208007:667	396 922,68
19287	66:41:0208007:668	363 296,34
19288	66:41:0208007:669	269 670,06
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19290	66:41:0208007:670	245 933,82
19291	66:41:0208007:671	254 505,24
19292	66:41:0208007:672	160 878,96
19293	66:41:0208007:673	580 219,20
19294	66:41:0208007:674	224 834,94
19295	66:41:0208007:675	222 197,58
19296	66:41:0208007:676	153 626,22
19297	66:41:0208007:677	96 263,64
19298	66:41:0208007:678	216 922,86

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19301	66:41:0208007:680	485 274,24
19302	66:41:0208007:681	243 296,46
19303	66:41:0208007:682	501 757,74
19304	66:41:0208007:683	428 571,00
19305	66:41:0208007:684	241 318,44
19306	66:41:0208007:685	261 098,64
19307	66:41:0208007:686	226 812,96
19308	66:41:0208007:687	278 241,48
19309	66:41:0208007:688	178 681,14
19310	66:41:0208007:689	214 944,84
19311	66:41:0208007:69	297 362,34
19312	66:41:0208007:690	127 911,96
19313	66:41:0208007:691	151 648,20
19314	66:41:0208007:692	220 219,56
19315	66:41:0208007:693	218 241,54
19316	66:41:0208007:694	125 274,60
19317	66:41:0208007:695	146 373,48
19318	66:41:0208007:696	263 076,66
19319	66:41:0208007:697	587 471,94
19320	66:41:0208007:698	182 637,18
19321	66:41:0208007:699	196 483,32
19322	66:41:0208007:7	464 175,36
19323	66:41:0208007:70	410 109,48
19324	66:41:0208007:700	257 801,94
19325	66:41:0208007:701	242 637,12
19326	66:41:0208007:702	566 373,06
19327	66:41:0208007:703	422 636,94
19328	66:41:0208007:704	319 779,90
19329	66:41:0208007:705	241 977,78
19330	66:41:0208007:706	201 098,70
19331	66:41:0208007:707	485 274,24
19332	66:41:0208007:708	538 680,78
19333	66:41:0208007:709	257 142,60
19334	66:41:0208007:71	445 054,50
19335	66:41:0208007:710	421 977,60
19336	66:41:0208007:711	242 637,12
19337	66:41:0208007:712	335 604,06
19338	66:41:0208007:713	208 351,44
19339	66:41:0208007:714	182 637,18
19340	66:41:0208007:715	524 175,30
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19342	66:41:0208007:717	230 769,00
19343	66:41:0208007:718	281 538,18
19344	66:41:0208007:719	351 428,22
19345	66:41:0208007:720	289 450,26
19346	66:41:0208007:721	579 505,02
19347	66:41:0208007:722	267 032,70
19348	66:41:0208007:723	527 472,00
19349	66:41:0208007:724	309 889,80
19350	66:41:0208007:725	234 065,70
19351	66:41:0208007:726	11 868,12
19352	66:41:0208007:727	362 637,00
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19354	66:41:0208007:729	353 406,24
19355	66:41:0208007:73	520 878,60
19356	66:41:0208007:730	327 032,64
19357	66:41:0208007:731	334 944,72
19358	66:41:0208007:732	286 153,56
19359	66:41:0208007:733	251 208,54
19360	66:41:0208007:734	337 582,08
19361	66:41:0208007:735	261 098,64
19362	66:41:0208007:736	247 252,50
19363	66:41:0208007:737	204 395,40
19364	66:41:0208007:738	32 307,66
19365	66:41:0208007:74	414 065,52
19366	66:41:0208007:740	494 505,00
19367	66:41:0208007:741	430 549,02
19368	66:41:0208007:742	300 659,04
19369	66:41:0208007:743	52 747,20
19370	66:41:0208007:744	180 659,16
19371	66:41:0208007:745	255 164,58
19372	66:41:0208007:746	336 263,40
19373	66:41:0208007:747	566 664,35
19374	66:41:0208007:748	390 988,62
19375	66:41:0208007:749	323 076,60
19376	66:41:0208007:75	222 856,92
19377	66:41:0208007:750	543 955,50
19378	66:41:0208007:751	275 604,12
19379	66:41:0208007:752	530 109,36
19380	66:41:0208007:753	283 516,20
19381	66:41:0208007:754	364 615,02
19382	66:41:0208007:755	308 571,12
19383	66:41:0208007:756	224 175,60
19384	66:41:0208007:757	643 150,08
19385	66:41:0208007:758	591 787,40
19386	66:41:0208007:759	272 307,42
19387	66:41:0208007:76	370 549,08
19388	66:41:0208007:760	185 274,54
19389	66:41:0208007:761	342 856,80
19390	66:41:0208007:762	379 120,50
19391	66:41:0208007:763	574 480,41
19392	66:41:0208007:764	334 944,72
19393	66:41:0208007:765	264 395,34
19394	66:41:0208007:766	322 417,26
19395	66:41:0208007:767	271 648,08
19396	66:41:0208007:768	489 889,62
19397	66:41:0208007:769	408 131,46
19398	66:41:0208007:77	189 230,58
19399	66:41:0208007:770	360 658,98
19400	66:41:0208007:771	5 401 455,75
19401	66:41:0208007:772	274 285,44
19402	66:41:0208007:773	222 856,92
19403	66:41:0208007:774	292 087,62
19404	66:41:0208007:775	259 120,62
19405	66:41:0208007:776	259 779,96
19406	66:41:0208007:777	170 109,72
19407	66:41:0208007:778	357 362,28
19408	66:41:0208007:779	258 461,28
19409	66:41:0208007:78	452 966,58
19410	66:41:0208007:780	273 626,10
19411	66:41:0208007:781	305 933,76
19412	66:41:0208007:782	396 263,34
19413	66:41:0208007:783	286 153,56
19414	66:41:0208007:784	486 592,92
19415	66:41:0208007:785	269 010,72
19416	66:41:0208007:786	163 516,32
19417	66:41:0208007:787	325 713,96
19418	66:41:0208007:788	325 054,62
19419	66:41:0208007:789	400 878,72
19420	66:41:0208007:79	418 680,90
19421	66:41:0208007:790	193 186,62
19422	66:41:0208007:791	230 769,00
19423	66:41:0208007:792	214 285,50
19424	66:41:0208007:793	228 790,98
19425	66:41:0208007:794	411 428,16
19426	66:41:0208007:795	210 988,80
19427	66:41:0208007:796	269 670,06
19428	66:41:0208007:797	316 483,20
19429	66:41:0208007:798	342 197,46
19430	66:41:0208007:799	170 769,06
19431	66:41:0208007:8	317 801,88
19432	66:41:0208007:80	259 779,96
19433	66:41:0208007:800	529 450,02
19434	66:41:0208007:801	153 626,22
19435	66:41:0208007:802	133 846,02
19436	66:41:0208007:803	330 329,34
19437	66:41:0208007:804	328 351,32
19438	66:41:0208007:805	288 131,58
19439	66:41:0208007:806	300 659,04
19440	66:41:0208007:807	239 999,76
19441	66:41:0208007:808	300 659,04
19442	66:41:0208007:809	218 900,88
19443	66:41:0208007:81	499 779,72
19444	66:41:0208007:810	593 462,27
19445	66:41:0208007:811	478 021,50
19446	66:41:0208007:812	337 582,08
19447	66:41:0208007:813	441 098,46
19448	66:41:0208007:814	279 560,16
19449	66:41:0208007:815	467 472,06
19450	66:41:0208007:816	268 351,38
19451	66:41:0208007:817	296 043,66
19452	66:41:0208007:818	71 868,06
19453	66:41:0208007:819	269 010,72
19454	66:41:0208007:82	729 685,03
19455	66:41:0208007:820	91 648,26
19456	66:41:0208007:821	176 043,78
19457	66:41:0208007:822	333 626,04
19458	66:41:0208007:823	255 823,92
19459	66:41:0208007:824	249 230,52
19460	66:41:0208007:825	329 010,66
19461	66:41:0208007:826	209 010,78
19462	66:41:0208007:827	536 043,42
19463	66:41:0208007:828	433 845,72
19464	66:41:0208007:829	309 889,80
19465	66:41:0208007:83	601 977,42
19466	66:41:0208007:830	195 823,98
19467	66:41:0208007:832	572 805,54
19468	66:41:0208007:84	201 098,70
19469	66:41:0208007:85	398 900,70
19470	66:41:0208007:86	236 703,06
19471	66:41:0208007:87	498 461,04
19472	66:41:0208007:88	276 922,80

19473	66:41:0208007:89	94 944,96
19474	66:41:0208007:9	515 603,88
19475	66:41:0208007:90	172 747,08
19476	66:41:0208007:91	307 252,44
19477	66:41:0208007:92	603 296,10
19478	66:41:0208007:93	254 505,24
19479	66:41:0208007:94	168 131,70
19480	66:41:0208007:96	449 669,88
19481	66:41:0208007:97	379 120,50
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19484	66:41:0208008:10	255 614,20
19485	66:41:0208008:100	332 842,32
19486	66:41:0208008:101	294 228,26
19487	66:41:0208008:102	354 052,86
19488	66:41:0208008:103	362 754,62
19489	66:41:0208008:104	347 526,54
19490	66:41:0208008:105	261 596,66
19491	66:41:0208008:107	384 509,02
19492	66:41:0208008:109	357 859,88
19493	66:41:0208008:11	394 298,50
19494	66:41:0208008:110	317 070,38
19495	66:41:0208008:111	289 333,52
19496	66:41:0208008:112	381 245,86
19497	66:41:0208008:113	366 017,78
19498	66:41:0208008:114	344 263,38
19499	66:41:0208008:115	355 684,44
19500	66:41:0208008:116	501 982,78
19501	66:41:0208008:119	469 351,18
19502	66:41:0208008:12	341 000,22
19503	66:41:0208008:120	269 754,56
19504	66:41:0208008:121	335 017,76
19505	66:41:0208008:122	238 754,54
19506	66:41:0208008:123	370 912,52
19507	66:41:0208008:124	475 333,64
19508	66:41:0208008:125	303 473,88
19509	66:41:0208008:126	403 000,26
19510	66:41:0208008:127	523 193,32
19511	66:41:0208008:128	195 789,60
19512	66:41:0208008:13	326 316,00
19513	66:41:0208008:130	172 947,48
19514	66:41:0208008:131	530 929,19
19515	66:41:0208008:132	409 526,58
19516	66:41:0208008:133	364 386,20
19517	66:41:0208008:134	388 316,04
19518	66:41:0208008:135	324 684,42
19519	66:41:0208008:136	331 210,74
19520	66:41:0208008:138	300 210,72
19521	66:41:0208008:14	339 368,64
19522	66:41:0208008:15	265 403,68
19523	66:41:0208008:156	54 386,00
19524	66:41:0208008:157	505 689,02
19525	66:41:0208008:158	141 403,60
19526	66:41:0208008:159	226 789,62
19527	66:41:0208008:16	406 263,42
19528	66:41:0208008:17	456 842,40
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19530	66:41:0208008:19	331 754,60
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19533	66:41:0208008:21	308 368,62
19534	66:41:0208008:22	337 737,06
19535	66:41:0208008:24	360 579,18
19536	66:41:0208008:25	324 684,42
19537	66:41:0208008:26	437 263,44
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19539	66:41:0208008:28	379 070,42
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19541	66:41:0208008:30	400 280,96
19542	66:41:0208008:31	226 789,62
19543	66:41:0208008:32	301 842,30
19544	66:41:0208008:33	350 789,70
19545	66:41:0208008:34	389 403,76
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19547	66:41:0208008:36	422 579,22
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19549	66:41:0208008:38	364 930,06
19550	66:41:0208008:39	411 702,02
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19552	66:41:0208008:40	327 403,72
19553	66:41:0208008:41	430 737,12
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19559	66:41:0208008:49	386 140,60
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19561	66:41:0208008:50	469 351,18
19562	66:41:0208008:51	329 035,30
19563	66:41:0208008:52	436 719,58
19564	66:41:0208008:53	231 684,36
19565	66:41:0208008:54	343 175,66
19566	66:41:0208008:55	295 859,84
19567	66:41:0208008:57	379 614,28
19568	66:41:0208008:59	324 140,56
19569	66:41:0208008:6	347 526,54
19570	66:41:0208008:60	374 719,54
19571	66:41:0208008:61	307 824,76
19572	66:41:0208008:62	316 526,52
19573	66:41:0208008:63	362 754,62
19574	66:41:0208008:64	346 982,68
19575	66:41:0208008:65	263 772,10
19576	66:41:0208008:66	346 438,82
19577	66:41:0208008:67	330 123,02
19578	66:41:0208008:68	349 701,98
19579	66:41:0208008:69	306 737,04
19580	66:41:0208008:7	283 894,92
19581	66:41:0208008:70	363 298,48
19582	66:41:0208008:71	389 403,76
19583	66:41:0208008:72	350 245,84
19584	66:41:0208008:73	366 017,78
19585	66:41:0208008:74	449 228,36
19586	66:41:0208008:76	333 386,18
19587	66:41:0208008:77	377 982,70
19588	66:41:0208008:78	263 228,24
19589	66:41:0208008:79	229 508,92
19590	66:41:0208008:80	312 175,64
19591	66:41:0208008:81	276 824,74
19592	66:41:0208008:82	534 070,52
19593	66:41:0208008:84	513 403,84
19594	66:41:0208008:85	361 123,04
19595	66:41:0208008:87	223 526,46
19596	66:41:0208008:88	304 017,74
19597	66:41:0208008:89	337 737,06
19598	66:41:0208008:9	282 807,20
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19600	66:41:0208008:91	418 228,34
19601	66:41:0208008:92	264 315,96
19602	66:41:0208008:93	339 912,50
19603	66:41:0208008:94	238 754,54
19604	66:41:0208008:95	399 737,10
19605	66:41:0208008:97	320 877,40
19606	66:41:0208008:98	342 631,80
19607	66:41:0208008:99	431 824,84
19608	66:41:0208009:1	42 438 910,40
19609	66:41:0209022:1	2 793 325,00
19610	66:41:0209022:5	14 101 821,93
19611	66:41:0209032:1	278 456,32
19612	66:41:0209032:10	280 087,90
19613	66:41:0209032:11	280 087,90
19614	66:41:0209032:12	280 087,90
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19618	66:41:0209032:16	280 087,90
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19645	66:41:0209032:40	280 087,90
19646	66:41:0209032:41	280 087,90

19647	66:41:0209032:42	277 368,60
19648	66:41:0209032:43	280 087,90
19649	66:41:0209032:44	280 087,90
19650	66:41:0209032:45	280 087,90
19651	66:41:0209032:46	280 087,90
19652	66:41:0209032:47	288 245,80
19653	66:41:0209032:48	288 789,66
19654	66:41:0209032:49	288 789,66
19655	66:41:0209032:5	280 087,90
19656	66:41:0209032:50	280 087,90
19657	66:41:0209032:51	280 087,90
19658	66:41:0209032:52	3 985 290,00
19659	66:41:0209032:6	280 087,90
19660	66:41:0209032:7	362 754,62
19661	66:41:0209032:8	280 087,90
19662	66:41:0209032:9	280 087,90
19663	66:41:0209033:1	224 070,32
19664	66:41:0209033:10	225 158,04
19665	66:41:0209033:100	282 856,86
19666	66:41:0209033:101	228 421,20
19667	66:41:0209033:102	278 241,48
19668	66:41:0209033:103	243 105,42
19669	66:41:0209033:104	228 421,20
19670	66:41:0209033:105	228 421,20
19671	66:41:0209033:106	231 684,36
19672	66:41:0209033:107	240 386,12
19673	66:41:0209033:108	231 140,50
19674	66:41:0209033:109	251 807,18
19675	66:41:0209033:11	271 386,14
19676	66:41:0209033:110	242 017,70
19677	66:41:0209033:111	259 421,22
19678	66:41:0209033:112	159 350,98
19679	66:41:0209033:113	389 669,94
19680	66:41:0209033:114	221 351,02
19681	66:41:0209033:115	250 175,60
19682	66:41:0209033:116	224 614,18
19683	66:41:0209033:117	319 779,90
19684	66:41:0209033:118	234 947,52
19685	66:41:0209033:12	228 421,20
19686	66:41:0209033:120	219 719,44
19687	66:41:0209033:121	244 737,00
19688	66:41:0209033:122	238 210,68
19689	66:41:0209033:123	244 737,00
19690	66:41:0209033:124	215 368,56
19691	66:41:0209033:125	253 438,76
19692	66:41:0209033:126	232 228,22
19693	66:41:0209033:127	242 561,56
19694	66:41:0209033:128	234 947,52
19695	66:41:0209033:129	250 175,60
19696	66:41:0209033:13	276 922,80
19697	66:41:0209033:130	226 789,62
19698	66:41:0209033:131	241 473,84
19699	66:41:0209033:132	228 421,20
19700	66:41:0209033:133	240 929,98
19701	66:41:0209033:134	228 421,20
19702	66:41:0209033:135	239 298,40
19703	66:41:0209033:136	237 122,96
19704	66:41:0209033:137	302 386,16
19705	66:41:0209033:138	233 859,80
19706	66:41:0209033:139	237 666,82
19707	66:41:0209033:14	231 684,36
19708	66:41:0209033:140	306 193,18
19709	66:41:0209033:141	283 516,20
19710	66:41:0209033:142	292 052,82
19711	66:41:0209033:143	238 754,54
19712	66:41:0209033:144	271 930,00
19713	66:41:0209033:145	244 737,00
19714	66:41:0209033:146	241 473,84
19715	66:41:0209033:147	239 842,26
19716	66:41:0209033:148	228 421,20
19717	66:41:0209033:149	234 403,66
19718	66:41:0209033:15	293 684,40
19719	66:41:0209033:150	228 421,20
19720	66:41:0209033:151	232 772,08
19721	66:41:0209033:152	228 421,20
19722	66:41:0209033:153	231 684,36
19723	66:41:0209033:154	244 737,00
19724	66:41:0209033:155	244 737,00
19725	66:41:0209033:156	125 087,80
19726	66:41:0209033:157	226 245,76
19727	66:41:0209033:158	228 421,20
19728	66:41:0209033:159	162 614,14
19729	66:41:0209033:16	228 421,20
19730	66:41:0209033:160	248 000,16
19731	66:41:0209033:161	233 859,80
19732	66:41:0209033:162	326 316,00
19733	66:41:0209033:163	229 508,92
19734	66:41:0209033:164	240 386,12
19735	66:41:0209033:165	234 403,66
19736	66:41:0209033:166	234 403,66
19737	66:41:0209033:167	227 877,34
19738	66:41:0209033:168	326 316,00
19739	66:41:0209033:169	228 421,20
19740	66:41:0209033:17	228 421,20
19741	66:41:0209033:170	326 316,00
19742	66:41:0209033:171	236 035,24
19743	66:41:0209033:172	363 298,48
19744	66:41:0209033:173	236 579,10
19745	66:41:0209033:175	250 175,60
19746	66:41:0209033:176	224 614,18
19747	66:41:0209033:177	228 421,20
19748	66:41:0209033:178	354 052,86
19749	66:41:0209033:179	163 158,00
19750	66:41:0209033:18	222 982,60
19751	66:41:0209033:180	299 666,86
19752	66:41:0209033:181	228 421,20
19753	66:41:0209033:182	270 298,42
19754	66:41:0209033:183	316 483,20
19755	66:41:0209033:184	276 280,88
19756	66:41:0209033:185	234 947,52
19757	66:41:0209033:186	276 922,80
19758	66:41:0209033:187	228 421,20
19759	66:41:0209033:188	255 614,20
19760	66:41:0209033:189	174 035,20
19761	66:41:0209033:19	231 684,36
19762	66:41:0209033:190	208 842,24
19763	66:41:0209033:191	268 666,84
19764	66:41:0209033:192	229 508,92
19765	66:41:0209033:193	228 421,20
19766	66:41:0209033:194	228 421,20
19767	66:41:0209033:195	228 421,20
19768	66:41:0209033:196	231 684,36
19769	66:41:0209033:197	256 158,06
19770	66:41:0209033:198	236 035,24
19771	66:41:0209033:199	234 403,66
19772	66:41:0209033:2	237 122,96
19773	66:41:0209033:20	229 508,92
19774	66:41:0209033:200	237 666,82
19775	66:41:0209033:201	228 421,20
19776	66:41:0209033:202	245 280,86
19777	66:41:0209033:203	228 421,20
19778	66:41:0209033:204	232 772,08
19779	66:41:0209033:205	228 421,20
19780	66:41:0209033:206	228 421,20
19781	66:41:0209033:207	234 403,66
19782	66:41:0209033:208	233 859,80
19783	66:41:0209033:209	228 421,20
19784	66:41:0209033:21	279 000,18
19785	66:41:0209033:210	233 859,80
19786	66:41:0209033:211	239 298,40
19787	66:41:0209033:212	231 140,50
19788	66:41:0209033:213	239 298,40
19789	66:41:0209033:214	231 684,36
19790	66:41:0209033:215	260 508,94
19791	66:41:0209033:216	229 508,92
19792	66:41:0209033:217	228 421,20
19793	66:41:0209033:218	240 386,12
19794	66:41:0209033:219	323 052,84
19795	66:41:0209033:22	222 982,60
19796	66:41:0209033:220	242 561,56
19797	66:41:0209033:221	296 703,00
19798	66:41:0209033:222	228 421,20
19799	66:41:0209033:223	262 140,52
19800	66:41:0209033:224	228 421,20
19801	66:41:0209033:225	255 614,20
19802	66:41:0209033:226	222 438,74
19803	66:41:0209033:227	228 421,20
19804	66:41:0209033:228	226 245,76
19805	66:41:0209033:229	228 421,20
19806	66:41:0209033:23	226 789,62
19807	66:41:0209033:230	228 421,20
19808	66:41:0209033:231	236 035,24
19809	66:41:0209033:232	228 421,20
19810	66:41:0209033:233	235 491,38
19811	66:41:0209033:234	228 421,20
19812	66:41:0209033:235	242 017,70
19813	66:41:0209033:236	231 684,36
19814	66:41:0209033:237	249 631,74
19815	66:41:0209033:238	228 421,20
19816	66:41:0209033:239	228 421,20
19817	66:41:0209033:24	228 421,20
19818	66:41:0209033:240	223 526,46
19819	66:41:0209033:241	228 421,20
19820	66:41:0209033:242	276 922,80

19821	66:41:0209033:243	225 158,04
19822	66:41:0209033:244	225 158,04
19823	66:41:0209033:245	228 421,20
19824	66:41:0209033:246	230 596,64
19825	66:41:0209033:247	214 824,70
19826	66:41:0209033:248	227 877,34
19827	66:41:0209033:249	220 263,30
19828	66:41:0209033:25	246 368,58
19829	66:41:0209033:250	146 842,20
19830	66:41:0209033:251	277 582,14
19831	66:41:0209033:253	18 199 491,00
19832	66:41:0209033:254	337 582,08
19833	66:41:0209033:26	278 456,32
19834	66:41:0209033:27	206 666,80
19835	66:41:0209033:28	120 736,92
19836	66:41:0209033:29	278 456,32
19837	66:41:0209033:3	221 894,88
19838	66:41:0209033:30	245 824,72
19839	66:41:0209033:31	177 298,36
19840	66:41:0209033:32	230 052,78
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19842	66:41:0209033:34	163 158,00
19843	66:41:0209033:35	108 772,00
19844	66:41:0209033:36	358 947,60
19845	66:41:0209033:37	255 614,20
19846	66:41:0209033:38	239 298,40
19847	66:41:0209033:39	233 315,94
19848	66:41:0209033:4	228 421,20
19849	66:41:0209033:40	245 824,72
19850	66:41:0209033:41	228 421,20
19851	66:41:0209033:42	312 719,50
19852	66:41:0209033:43	246 912,44
19853	66:41:0209033:44	195 789,60
19854	66:41:0209033:45	232 228,22
19855	66:41:0209033:46	233 859,80
19856	66:41:0209033:47	258 877,36
19857	66:41:0209033:48	404 087,98
19858	66:41:0209033:49	288 131,58
19859	66:41:0209033:5	228 421,20
19860	66:41:0209033:50	280 878,84
19861	66:41:0209033:51	228 421,20
19862	66:41:0209033:52	228 421,20
19863	66:41:0209033:53	254 505,24
19864	66:41:0209033:54	217 544,00
19865	66:41:0209033:55	284 834,88
19866	66:41:0209033:56	296 703,00
19867	66:41:0209033:57	259 965,08
19868	66:41:0209033:58	275 737,02
19869	66:41:0209033:59	325 054,62
19870	66:41:0209033:6	229 508,92
19871	66:41:0209033:60	240 929,98
19872	66:41:0209033:61	270 298,42
19873	66:41:0209033:62	228 421,20
19874	66:41:0209033:63	217 544,00
19875	66:41:0209033:64	230 596,64
19876	66:41:0209033:65	231 684,36
19877	66:41:0209033:66	229 508,92
19878	66:41:0209033:67	229 508,92
19879	66:41:0209033:68	232 772,08
19880	66:41:0209033:69	228 421,20
19881	66:41:0209033:7	250 719,46
19882	66:41:0209033:70	228 421,20
19883	66:41:0209033:71	228 421,20
19884	66:41:0209033:73	228 421,20
19885	66:41:0209033:74	213 736,98
19886	66:41:0209033:75	225 701,90
19887	66:41:0209033:76	231 684,36
19888	66:41:0209033:77	221 894,88
19889	66:41:0209033:78	217 544,00
19890	66:41:0209033:79	220 807,16
19891	66:41:0209033:8	228 421,20
19892	66:41:0209033:80	228 421,20
19893	66:41:0209033:81	228 421,20
19894	66:41:0209033:82	212 649,26
19895	66:41:0209033:83	234 403,66
19896	66:41:0209033:84	346 812,84
19897	66:41:0209033:85	267 035,26
19898	66:41:0209033:86	303 296,40
19899	66:41:0209033:87	240 386,12
19900	66:41:0209033:88	228 421,20
19901	66:41:0209033:89	240 386,12
19902	66:41:0209033:9	256 158,06
19903	66:41:0209033:90	301 318,38
19904	66:41:0209033:91	246 912,44
19905	66:41:0209033:92	278 241,48
19906	66:41:0209033:93	239 842,26
19907	66:41:0209033:94	290 768,94
19908	66:41:0209033:95	242 561,56
19909	66:41:0209033:96	279 560,16
19910	66:41:0209033:97	241 473,84
19911	66:41:0209033:98	276 922,80
19912	66:41:0209033:99	244 193,14
19913	66:41:0209034:1	223 526,46
19914	66:41:0209034:10	266 491,40
19915	66:41:0209034:100	182 193,10
19916	66:41:0209034:101	227 877,34
19917	66:41:0209034:102	235 491,38
19918	66:41:0209034:103	222 438,74
19919	66:41:0209034:104	222 982,60
19920	66:41:0209034:105	239 298,40
19921	66:41:0209034:106	226 789,62
19922	66:41:0209034:107	221 351,02
19923	66:41:0209034:108	295 859,84
19924	66:41:0209034:109	239 298,40
19925	66:41:0209034:11	241 473,84
19926	66:41:0209034:110	268 666,84
19927	66:41:0209034:111	221 894,88
19928	66:41:0209034:112	237 666,82
19929	66:41:0209034:113	230 596,64
19930	66:41:0209034:114	230 596,64
19931	66:41:0209034:115	228 421,20
19932	66:41:0209034:116	239 842,26
19933	66:41:0209034:117	245 280,86
19934	66:41:0209034:118	268 122,98
19935	66:41:0209034:119	232 772,08
19936	66:41:0209034:12	306 737,04
19937	66:41:0209034:120	223 526,46
19938	66:41:0209034:121	263 736,00
19939	66:41:0209034:122	326 316,00
19940	66:41:0209034:123	235 491,38
19941	66:41:0209034:124	213 736,98
19942	66:41:0209034:125	203 403,64
19943	66:41:0209034:126	271 386,14
19944	66:41:0209034:127	231 140,50
19945	66:41:0209034:128	253 982,62
19946	66:41:0209034:129	233 859,80
19947	66:41:0209034:13	171 315,90
19948	66:41:0209034:130	221 351,02
19949	66:41:0209034:131	244 737,00
19950	66:41:0209034:132	41 333,36
19951	66:41:0209034:133	4 181 012,02
19952	66:41:0209034:14	221 894,88
19953	66:41:0209034:15	225 158,04
19954	66:41:0209034:16	217 544,00
19955	66:41:0209034:17	225 158,04
19956	66:41:0209034:18	222 438,74
19957	66:41:0209034:19	219 175,58
19958	66:41:0209034:2	251 807,18
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19960	66:41:0209034:21	212 105,40
19961	66:41:0209034:22	213 193,12
19962	66:41:0209034:23	216 456,28
19963	66:41:0209034:24	220 263,30
19964	66:41:0209034:25	237 666,82
19965	66:41:0209034:26	304 561,60
19966	66:41:0209034:27	226 789,62
19967	66:41:0209034:28	246 912,44
19968	66:41:0209034:29	97 894,80
19969	66:41:0209034:3	242 017,70
19970	66:41:0209034:30	230 052,78
19971	66:41:0209034:31	207 754,52
19972	66:41:0209034:32	225 701,90
19973	66:41:0209034:33	230 596,64
19974	66:41:0209034:34	236 035,24
19975	66:41:0209034:35	217 544,00
19976	66:41:0209034:36	221 351,02
19977	66:41:0209034:37	220 807,16
19978	66:41:0209034:38	220 807,16
19979	66:41:0209034:39	229 508,92
19980	66:41:0209034:4	243 105,42
19981	66:41:0209034:40	233 859,80
19982	66:41:0209034:41	217 544,00
19983	66:41:0209034:42	224 614,18
19984	66:41:0209034:43	271 930,00
19985	66:41:0209034:44	368 193,22
19986	66:41:0209034:45	231 140,50
19987	66:41:0209034:46	222 982,60
19988	66:41:0209034:47	218 631,72
19989	66:41:0209034:48	215 912,42
19990	66:41:0209034:49	219 719,44
19991	66:41:0209034:5	241 473,84
19992	66:41:0209034:50	226 789,62
19993	66:41:0209034:51	233 315,94
19994	66:41:0209034:52	229 508,92

19995	66:41:0209034:53	220 263,30
19996	66:41:0209034:54	217 544,00
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19998	66:41:0209034:56	239 298,40
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20000	66:41:0209034:58	220 263,30
20001	66:41:0209034:59	224 070,32
20002	66:41:0209034:6	251 263,32
20003	66:41:0209034:60	220 807,16
20004	66:41:0209034:61	226 789,62
20005	66:41:0209034:63	226 789,62
20006	66:41:0209034:64	286 070,36
20007	66:41:0209034:65	356 043,60
20008	66:41:0209034:66	271 930,00
20009	66:41:0209034:67	261 596,66
20010	66:41:0209034:68	247 456,30
20011	66:41:0209034:69	244 193,14
20012	66:41:0209034:7	258 877,36
20013	66:41:0209034:70	251 807,18
20014	66:41:0209034:71	228 421,20
20015	66:41:0209034:72	226 789,62
20016	66:41:0209034:73	220 263,30
20017	66:41:0209034:74	227 877,34
20018	66:41:0209034:75	218 631,72
20019	66:41:0209034:76	239 298,40
20020	66:41:0209034:77	231 684,36
20021	66:41:0209034:78	217 544,00
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20027	66:41:0209034:83	221 894,88
20028	66:41:0209034:84	330 666,88
20029	66:41:0209034:85	352 965,14
20030	66:41:0209034:86	237 666,82
20031	66:41:0209034:87	225 158,04
20032	66:41:0209034:88	220 263,30
20033	66:41:0209034:89	241 473,84
20034	66:41:0209034:9	187 087,84
20035	66:41:0209034:90	224 070,32
20036	66:41:0209034:91	217 544,00
20037	66:41:0209034:92	230 596,64
20038	66:41:0209034:93	219 175,58
20039	66:41:0209034:94	257 245,78
20040	66:41:0209034:95	202 859,78
20041	66:41:0209034:96	174 035,20
20042	66:41:0209034:97	249 631,74
20043	66:41:0209034:98	244 737,00
20044	66:41:0209034:99	251 807,18
20045	66:41:0209035:1	105 724 360,00
20046	66:41:0209036:1	362 754,62
20047	66:41:0209036:10	332 842,32
20048	66:41:0209036:100	217 544,00
20049	66:41:0209036:101	2 900 848,31
20050	66:41:0209036:11	320 333,54
20051	66:41:0209036:12	339 368,64
20052	66:41:0209036:13	331 210,74
20053	66:41:0209036:14	341 000,22
20054	66:41:0209036:15	326 316,00
20055	66:41:0209036:16	338 280,92
20056	66:41:0209036:17	329 035,30
20057	66:41:0209036:18	338 280,92
20058	66:41:0209036:19	336 649,34
20059	66:41:0209036:20	332 298,46
20060	66:41:0209036:21	270 842,28
20061	66:41:0209036:22	338 824,78
20062	66:41:0209036:23	332 842,32
20063	66:41:0209036:24	352 421,28
20064	66:41:0209036:25	176 754,50
20065	66:41:0209036:26	336 105,48
20066	66:41:0209036:27	172 403,62
20067	66:41:0209036:28	337 193,20
20068	66:41:0209036:29	347 526,54
20069	66:41:0209036:3	365 473,92
20070	66:41:0209036:30	336 649,34
20071	66:41:0209036:31	333 930,04
20072	66:41:0209036:32	323 596,70
20073	66:41:0209036:33	335 017,76
20074	66:41:0209036:34	342 631,80
20075	66:41:0209036:35	336 105,48
20076	66:41:0209036:36	345 894,96
20077	66:41:0209036:37	330 123,02
20078	66:41:0209036:38	351 877,42
20079	66:41:0209036:39	168 596,60
20080	66:41:0209036:4	354 052,86
20081	66:41:0209036:40	342 087,94
20082	66:41:0209036:41	332 842,32
20083	66:41:0209036:42	340 456,36
20084	66:41:0209036:43	331 754,60
20085	66:41:0209036:44	329 579,16
20086	66:41:0209036:45	342 087,94
20087	66:41:0209036:46	326 316,00
20088	66:41:0209036:47	324 684,42
20089	66:41:0209036:48	388 316,04
20090	66:41:0209036:49	321 421,26
20091	66:41:0209036:5	310 544,06
20092	66:41:0209036:50	213 193,12
20093	66:41:0209036:51	326 316,00
20094	66:41:0209036:52	435 631,86
20095	66:41:0209036:53	455 651,49
20096	66:41:0209036:54	476 906,37
20097	66:41:0209036:55	168 596,60
20098	66:41:0209036:56	168 596,60
20099	66:41:0209036:57	331 754,60
20100	66:41:0209036:58	331 754,60
20101	66:41:0209036:59	331 754,60
20102	66:41:0209036:6	325 228,28
20103	66:41:0209036:61	534 028,86
20104	66:41:0209036:62	356 228,30
20105	66:41:0209036:63	190 351,00
20106	66:41:0209036:64	131 614,12
20107	66:41:0209036:65	337 193,20
20108	66:41:0209036:67	326 316,00
20109	66:41:0209036:68	385 596,74
20110	66:41:0209036:69	331 754,60
20111	66:41:0209036:7	349 701,98
20112	66:41:0209036:70	329 035,30
20113	66:41:0209036:71	321 965,12
20114	66:41:0209036:72	331 754,60
20115	66:41:0209036:73	330 123,02
20116	66:41:0209036:74	330 123,02
20117	66:41:0209036:75	319 789,68
20118	66:41:0209036:76	323 052,84
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20122	66:41:0209036:8	336 649,34
20123	66:41:0209036:80	331 754,60
20124	66:41:0209036:81	310 000,20
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20126	66:41:0209036:83	346 982,68
20127	66:41:0209036:84	330 666,88
20128	66:41:0209036:85	334 473,90
20129	66:41:0209036:86	355 140,58
20130	66:41:0209036:87	337 193,20
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20132	66:41:0209036:89	334 473,90
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20145	66:41:0209037:101	332 298,46
20146	66:41:0209037:102	318 701,96
20147	66:41:0209037:103	169 684,32
20148	66:41:0209037:104	271 930,00
20149	66:41:0209037:105	175 666,78
20150	66:41:0209037:106	4 428 100,00
20151	66:41:0209037:11	322 508,98
20152	66:41:0209037:12	280 087,90
20153	66:41:0209037:13	273 561,58
20154	66:41:0209037:14	303 473,88
20155	66:41:0209037:15	336 105,48
20156	66:41:0209037:16	315 438,80
20157	66:41:0209037:17	301 842,30
20158	66:41:0209037:18	307 280,90
20159	66:41:0209037:19	358 403,74
20160	66:41:0209037:2	288 245,80
20161	66:41:0209037:20	257 245,78
20162	66:41:0209037:21	341 000,22
20163	66:41:0209037:22	338 824,78
20164	66:41:0209037:23	326 316,00
20165	66:41:0209037:25	430 737,12
20166	66:41:0209037:26	319 789,68
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20169	66:41:0209037:29	268 122,98
20170	66:41:0209037:3	320 877,40
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20172	66:41:0209037:31	273 561,58
20173	66:41:0209037:32	304 561,60
20174	66:41:0209037:33	296 403,70
20175	66:41:0209037:34	318 158,10
20176	66:41:0209037:35	290 965,10
20177	66:41:0209037:36	281 175,62
20178	66:41:0209037:37	314 894,94
20179	66:41:0209037:38	235 491,38
20180	66:41:0209037:39	221 351,02
20181	66:41:0209037:4	301 298,44
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20183	66:41:0209037:41	291 508,96
20184	66:41:0209037:42	250 719,46
20185	66:41:0209037:43	319 789,68
20186	66:41:0209037:44	329 579,16
20187	66:41:0209037:45	294 228,26
20188	66:41:0209037:46	195 789,60
20189	66:41:0209037:47	317 614,24
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20207	66:41:0209037:63	291 508,96
20208	66:41:0209037:64	329 579,16
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20222	66:41:0209037:77	310 544,06
20223	66:41:0209037:78	340 456,36
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20229	66:41:0209037:83	301 298,44
20230	66:41:0209037:84	265 403,68
20231	66:41:0209037:85	301 842,30
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20738	66:41:0209074:11	287 158,08
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20964	66:41:0210003:5	639 127,57
20965	66:41:0210003:6	773 955,79
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21004	66:41:0210007:15	673 095,92
21005	66:41:0210007:16	431 431,10
21006	66:41:0210007:17	402 587,20
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21197	66:41:0210022:29	627 108,00
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21467	66:41:0210047:9	696 440,65
21468	66:41:0210048:1	210 499,10
21469	66:41:0210048:2	783 885,00
21470	66:41:0210048:3	710 235,96
21471	66:41:0210048:4	747 826,29
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21473	66:41:0210048:7	69 961,80
21474	66:41:0210049:1	483 595,60
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21476	66:41:0210049:13	599 933,32
21477	66:41:0210049:2	559 171,30
21478	66:41:0210049:3	346 740,50
21479	66:41:0210049:4	41 117,90
21480	66:41:0210049:8	585 469,80
21481	66:41:0210049:9	767 162,12
21482	66:41:0210050:1	738 271,59
21483	66:41:0210050:2	560 308,10
21484	66:41:0210050:3	667 960,01
21485	66:41:0210050:4	713 857,94
21486	66:41:0210050:5	235 047,10
21487	66:41:0210050:7	133 172,90
21488	66:41:0210051:1	572 236,05
21489	66:41:0210051:10	363 310,40
21490	66:41:0210051:11	576 878,00
21491	66:41:0210051:12	594 184,83
21492	66:41:0210051:14	546 106,55
21493	66:41:0210051:16	600 978,50
21494	66:41:0210051:18	1,00
21495	66:41:0210051:2	257 140,30
21496	66:41:0210051:3	783 885,00
21497	66:41:0210051:4	87 145,40
21498	66:41:0210051:5	540 056,00
21499	66:41:0210051:6	596 516,40
21500	66:41:0210051:7	680 420,29
21501	66:41:0210051:8	702 225,78
21502	66:41:0210051:9	550 287,27
21503	66:41:0210052:1	637 037,21
21504	66:41:0210052:10	568 577,92
21505	66:41:0210052:17	196 997,70
21506	66:41:0210052:19	760 891,04
21507	66:41:0210052:20	755 665,14
21508	66:41:0210052:27	830 833,67
21509	66:41:0210052:28	279 233,50
21510	66:41:0210052:29	177 973,00
21511	66:41:0210052:3	697 657,65
21512	66:41:0210052:30	614 565,84
21513	66:41:0210052:31	544 236,00
21514	66:41:0210052:4	773 433,20
21515	66:41:0210052:7	621 882,10
21516	66:41:0210053:1	783 885,00
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21518	66:41:0210053:3	595 289,00
21519	66:41:0210053:4	780 749,46
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21522	66:41:0210054:100	257 878,74
21523	66:41:0210054:101	245 027,64
21524	66:41:0210054:102	242 029,05
21525	66:41:0210054:103	223 609,14
21526	66:41:0210054:104	250 596,45
21527	66:41:0210054:105	189 767,91
21528	66:41:0210054:106	236 888,61
21529	66:41:0210054:107	284 437,68
21530	66:41:0210054:108	282 295,83
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21532	66:41:0210054:11	270 301,47
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21534	66:41:0210054:111	237 745,35
21535	66:41:0210054:112	243 314,16
21536	66:41:0210054:113	243 314,16
21537	66:41:0210054:114	215 898,48
21538	66:41:0210054:115	303 714,33
21539	66:41:0210054:116	263 447,55
21540	66:41:0210054:117	254 023,41
21541	66:41:0210054:118	299 859,00
21542	66:41:0210054:119	4 447 296,84
21543	66:41:0210054:12	280 582,35
21544	66:41:0210054:13	270 301,47
21545	66:41:0210054:14	268 159,62
21546	66:41:0210054:15	286 151,16
21547	66:41:0210054:16	299 002,26
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21549	66:41:0210054:18	295 575,30
21550	66:41:0210054:19	269 016,36
21551	66:41:0210054:2	275 013,54
21552	66:41:0210054:20	283 580,94
21553	66:41:0210054:21	271 158,21
21554	66:41:0210054:22	278 868,87
21555	66:41:0210054:23	276 298,65
21556	66:41:0210054:24	237 745,35
21557	66:41:0210054:25	276 727,02
21558	66:41:0210054:26	273 728,43
21559	66:41:0210054:27	264 732,66
21560	66:41:0210054:28	257 878,74
21561	66:41:0210054:29	278 868,87
21562	66:41:0210054:3	249 311,34
21563	66:41:0210054:30	263 447,55
21564	66:41:0210054:31	263 019,18
21565	66:41:0210054:32	269 016,36
21566	66:41:0210054:33	254 880,15
21567	66:41:0210054:34	269 016,36
21568	66:41:0210054:35	262 590,81
21569	66:41:0210054:36	299 859,00
21570	66:41:0210054:37	279 725,61
21571	66:41:0210054:38	260 877,33
21572	66:41:0210054:39	296 860,41
21573	66:41:0210054:4	264 304,29
21574	66:41:0210054:40	279 297,24
21575	66:41:0210054:41	273 300,06
21576	66:41:0210054:42	264 304,29
21577	66:41:0210054:43	264 304,29
21578	66:41:0210054:44	254 023,41
21579	66:41:0210054:45	268 587,99
21580	66:41:0210054:46	264 732,66
21581	66:41:0210054:47	249 739,71
21582	66:41:0210054:48	262 590,81
21583	66:41:0210054:49	292 148,34
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21586	66:41:0210054:51	238 173,72
21587	66:41:0210054:52	256 165,26
21588	66:41:0210054:53	280 153,98
21589	66:41:0210054:54	266 874,51
21590	66:41:0210054:55	254 880,15
21591	66:41:0210054:56	263 875,92
21592	66:41:0210054:57	263 447,55
21593	66:41:0210054:58	257 022,00
21594	66:41:0210054:59	241 172,31
21595	66:41:0210054:6	267 302,88
21596	66:41:0210054:60	242 457,42
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21598	66:41:0210054:62	260 448,96
21599	66:41:0210054:63	264 304,29
21600	66:41:0210054:64	274 585,17
21601	66:41:0210054:65	255 736,89
21602	66:41:0210054:66	253 595,04
21603	66:41:0210054:67	262 590,81
21604	66:41:0210054:68	236 888,61
21605	66:41:0210054:69	276 727,02
21606	66:41:0210054:7	277 583,76
21607	66:41:0210054:70	278 440,50
21608	66:41:0210054:71	276 298,65
21609	66:41:0210054:72	302 429,22
21610	66:41:0210054:73	278 440,50
21611	66:41:0210054:74	269 016,36
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21613	66:41:0210054:76	287 864,64
21614	66:41:0210054:77	255 308,52
21615	66:41:0210054:78	260 020,59
21616	66:41:0210054:79	289 578,12
21617	66:41:0210054:8	273 300,06
21618	66:41:0210054:80	279 297,24
21619	66:41:0210054:81	293 861,82
21620	66:41:0210054:82	270 301,47
21621	66:41:0210054:83	274 156,80
21622	66:41:0210054:84	290 434,86
21623	66:41:0210054:85	261 305,70
21624	66:41:0210054:86	257 878,74
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21626	66:41:0210054:88	292 148,34
21627	66:41:0210054:89	269 444,73
21628	66:41:0210054:9	249 739,71
21629	66:41:0210054:90	265 589,40
21630	66:41:0210054:91	270 301,47
21631	66:41:0210054:92	274 156,80
21632	66:41:0210054:93	365 399,61
21633	66:41:0210054:94	273 728,43
21634	66:41:0210054:95	273 300,06
21635	66:41:0210054:96	269 873,10
21636	66:41:0210054:97	267 731,25
21637	66:41:0210054:98	276 298,65
21638	66:41:0210054:99	263 447,55
21639	66:41:0210058:1	370 111,68
21640	66:41:0210058:10	237 745,35
21641	66:41:0210058:100	251 024,82
21642	66:41:0210058:101	266 874,51
21643	66:41:0210058:102	281 010,72
21644	66:41:0210058:103	274 585,17
21645	66:41:0210058:104	266 874,51
21646	66:41:0210058:105	254 451,78
21647	66:41:0210058:106	264 732,66
21648	66:41:0210058:107	266 874,51
21649	66:41:0210058:108	254 451,78
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21655	66:41:0210058:117	254 451,78
21656	66:41:0210058:12	265 161,03
21657	66:41:0210058:13	257 022,00
21658	66:41:0210058:14	288 293,01
21659	66:41:0210058:15	259 592,22
21660	66:41:0210058:16	267 731,25
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21662	66:41:0210058:18	251 881,56
21663	66:41:0210058:19	261 305,70
21664	66:41:0210058:2	256 165,26
21665	66:41:0210058:20	255 308,52
21666	66:41:0210058:21	260 877,33
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21669	66:41:0210058:24	249 311,34
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21671	66:41:0210058:26	253 166,67
21672	66:41:0210058:27	256 165,26
21673	66:41:0210058:28	256 593,63
21674	66:41:0210058:29	154 213,20
21675	66:41:0210058:3	258 307,11
21676	66:41:0210058:30	271 586,58
21677	66:41:0210058:31	279 297,24
21678	66:41:0210058:32	262 162,44
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21683	66:41:0210058:37	303 714,33
21684	66:41:0210058:38	291 719,97
21685	66:41:0210058:39	281 439,09
21686	66:41:0210058:4	262 590,81
21687	66:41:0210058:40	279 725,61
21688	66:41:0210058:41	245 027,64
21689	66:41:0210058:42	245 456,01
21690	66:41:0210058:43	258 307,11
21691	66:41:0210058:44	260 020,59
21692	66:41:0210058:45	278 868,87
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21698	66:41:0210058:50	259 592,22
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21702	66:41:0210058:54	261 734,07
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21711	66:41:0210058:62	245 456,01
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21714	66:41:0210058:65	250 596,45
21715	66:41:0210058:66	251 453,19
21716	66:41:0210058:67	254 880,15
21717	66:41:0210058:68	249 739,71
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21720	66:41:0210058:70	246 741,12
21721	66:41:0210058:71	256 593,63
21722	66:41:0210058:72	260 877,33
21723	66:41:0210058:73	257 022,00
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21731	66:41:0210058:80	254 023,41
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21733	66:41:0210058:82	281 439,09
21734	66:41:0210058:83	281 010,72
21735	66:41:0210058:84	276 727,02
21736	66:41:0210058:85	272 014,95
21737	66:41:0210058:86	255 736,89
21738	66:41:0210058:87	302 857,59
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21742	66:41:0210058:90	260 020,59
21743	66:41:0210058:91	266 446,14
21744	66:41:0210058:92	261 734,07
21745	66:41:0210058:93	255 736,89
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21747	66:41:0210058:95	294 718,56
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21848	66:41:0210061:11	8 895 213,00
21849	66:41:0210061:2	1 769 577,12
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21856	66:41:0210062:1	594 184,83
21857	66:41:0210062:10	710 680,97
21858	66:41:0210062:11	783 885,00
21859	66:41:0210062:12	567 672,50
21860	66:41:0210062:13	4 895 180,20
21861	66:41:0210062:14	351 036,40
21862	66:41:0210062:15	772 388,02
21863	66:41:0210062:16	479 913,40
21864	66:41:0210062:17	705 496,50
21865	66:41:0210062:18	696 089,88
21866	66:41:0210062:19	651 669,73
21867	66:41:0210062:20	783 885,00
21868	66:41:0210062:21	752 529,60
21869	66:41:0210062:22	606 204,40
21870	66:41:0210062:23	848 825,60
21871	66:41:0210062:24	881 119,80
21872	66:41:0210062:25	701 335,76
21873	66:41:0210062:26	772 092,35
21874	66:41:0210062:27	545 579,30
21875	66:41:0210062:28	556 625,90
21876	66:41:0210062:29	671 520,09
21877	66:41:0210062:3	484 823,00
21878	66:41:0210062:30	674 141,10
21879	66:41:0210062:31	620 314,33
21880	66:41:0210062:32	747 826,29
21881	66:41:0210062:33	594 707,42
21882	66:41:0210062:34	624 495,05
21883	66:41:0210062:35	757 755,50
21884	66:41:0210062:36	774 478,38
21885	66:41:0210062:38	209 271,70
21886	66:41:0210062:39	705 785,86
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24676	66:41:0303116:12	1 898 720,48
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24678	66:41:0303116:14	1 879 463,68
24679	66:41:0303116:15	2 033 518,08
24680	66:41:0303116:16	1 975 747,68
24681	66:41:0303116:17	1 833 247,36
24682	66:41:0303116:18	2 152 910,24
24683	66:41:0303116:19	1 925 680,00
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24686	66:41:0303116:21	1 875 612,32
24687	66:41:0303116:22	1 771 625,60
24688	66:41:0303116:23	1 864 058,24
24689	66:41:0303116:24	2 114 396,64
24690	66:41:0303116:3	1 675 341,60
24691	66:41:0303116:4	1 987 301,76
24692	66:41:0303116:6	1 929 531,36
24693	66:41:0303116:7	1 906 423,20
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24695	66:41:0303116:9	1 848 652,80
24696	66:41:0303117:10	2 037 369,44
24697	66:41:0303117:11	2 183 721,12
24698	66:41:0303117:12	2 160 612,96
24699	66:41:0303117:13	2 045 072,16
24700	66:41:0303117:14	2 045 072,16
24701	66:41:0303117:15	1 983 450,40
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24704	66:41:0303117:18	2 133 653,44
24705	66:41:0303117:19	2 010 409,92
24706	66:41:0303117:2	1 821 693,28
24707	66:41:0303117:20	2 114 396,64
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24735	66:41:0303118:23	2 045 072,16
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24742	66:41:0303118:9	1 925 680,00
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24748	66:41:0303119:14	2 079 734,40
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24755	66:41:0303119:20	1 779 328,32
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24758	66:41:0303119:23	1 971 896,32
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24795	66:41:0303121:14	1 763 922,88
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24808	66:41:0303121:27	1 702 301,12
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24814	66:41:0303121:32	1 663 787,52
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24816	66:41:0303121:34	1 763 922,88
24817	66:41:0303121:35	1 744 666,08
24818	66:41:0303121:36	1 690 747,04
24819	66:41:0303121:37	1 887 166,40
24820	66:41:0303121:38	1 775 476,96
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26641	66:41:0305010:61	464 892,00
26642	66:41:0305010:62	356 417,20
26643	66:41:0305010:63	334 722,24
26644	66:41:0305010:7	333 947,42
26645	66:41:0305010:74	443 197,04
26646	66:41:0305010:75	493 560,34
26647	66:41:0305010:76	318 451,02
26648	66:41:0305010:77	317 676,20
26649	66:41:0305010:78	317 676,20
26650	66:41:0305010:79	323 874,76
26651	66:41:0305010:8	336 271,88
26652	66:41:0305010:80	306 828,72
26653	66:41:0305010:81	351 768,28
26654	66:41:0305010:82	333 947,42
26655	66:41:0305010:83	329 298,50
26656	66:41:0305010:84	309 928,00
26657	66:41:0305010:85	320 000,66
26658	66:41:0305010:86	344 020,08
26659	66:41:0305010:87	357 192,02
26660	66:41:0305010:88	302 179,80
26661	66:41:0305010:89	326 199,22
26662	66:41:0305010:9	329 298,50
26663	66:41:0305010:90	300 630,16
26664	66:41:0305010:91	290 557,50
26665	66:41:0305010:92	331 622,96
26666	66:41:0305010:93	354 867,56
26667	66:41:0305010:94	348 669,00
26668	66:41:0305010:95	340 920,80
26669	66:41:0305010:96	341 695,62
26670	66:41:0305010:97	336 271,88
26671	66:41:0305010:98	326 974,04
26672	66:41:0305010:99	325 424,40
26673	66:41:0305011:1	433 899,20
26674	66:41:0305011:10	770 792,88
26675	66:41:0305011:11	549 347,38
26676	66:41:0305011:12	505 182,64
26677	66:41:0305011:13	501 308,54
26678	66:41:0305011:14	536 950,26
26679	66:41:0305011:15	392 833,74
26680	66:41:0305011:16	441 647,40
26681	66:41:0305011:18	426 151,00
26682	66:41:0305011:19	387 410,00
26683	66:41:0305011:2	426 925,82
26684	66:41:0305011:20	354 092,74
26685	66:41:0305011:21	366 489,86
26686	66:41:0305011:22	406 780,50
26687	66:41:0305011:23	414 528,70
26688	66:41:0305011:24	401 356,76
26689	66:41:0305011:25	399 032,30
26690	66:41:0305011:26	368 039,50
26691	66:41:0305011:27	464 892,00
26692	66:41:0305011:28	488 136,60
26693	66:41:0305011:29	498 209,26
26694	66:41:0305011:3	438 548,12
26695	66:41:0305011:30	419 177,62
26696	66:41:0305011:31	473 415,02
26697	66:41:0305011:32	457 143,80
26698	66:41:0305011:33	523 778,32
26699	66:41:0305011:34	523 778,32
26700	66:41:0305011:35	395 933,02
26701	66:41:0305011:36	418 402,80
26702	66:41:0305011:37	462 567,54
26703	66:41:0305011:38	398 257,48
26704	66:41:0305011:39	372 688,42
26705	66:41:0305011:4	419 952,44
26706	66:41:0305011:40	406 780,50
26707	66:41:0305011:41	419 177,62
26708	66:41:0305011:42	461 792,72
26709	66:41:0305011:43	446 296,32
26710	66:41:0305011:44	611 332,98
26711	66:41:0305011:45	485 812,14
26712	66:41:0305011:46	527 652,42
26713	66:41:0305011:47	515 255,30
26714	66:41:0305011:48	633 802,76
26715	66:41:0305011:49	565 618,60
26716	66:41:0305011:5	416 078,34
26717	66:41:0305011:51	415 303,52
26718	66:41:0305011:52	495 884,80
26719	66:41:0305011:53	2 835 224,16
26720	66:41:0305011:6	438 548,12
26721	66:41:0305011:7	426 151,00
26722	66:41:0305011:8	430 799,92
26723	66:41:0305011:9	428 475,46
26724	66:41:0305012:1	250 549,20
26725	66:41:0305012:10	352 543,10
26726	66:41:0305012:11	319 225,84
26727	66:41:0305012:12	336 271,88
26728	66:41:0305012:13	295 981,24
26729	66:41:0305012:14	331 622,96
26730	66:41:0305012:15	296 756,06
26731	66:41:0305012:16	304 504,26
26732	66:41:0305012:17	341 695,62
26733	66:41:0305012:18	473 415,02
26734	66:41:0305012:19	341 695,62
26735	66:41:0305012:2	374 238,06
26736	66:41:0305012:20	347 119,36
26737	66:41:0305012:21	405 230,86
26738	66:41:0305012:22	320 000,66
26739	66:41:0305012:23	368 039,50
26740	66:41:0305012:24	420 727,26
26741	66:41:0305012:25	443 197,04
26742	66:41:0305012:26	310 702,82
26743	66:41:0305012:27	409 879,78
26744	66:41:0305012:28	593 512,12
26745	66:41:0305012:29	332 397,78
26746	66:41:0305012:3	344 794,90
26747	66:41:0305012:30	446 296,32
26748	66:41:0305012:31	437 773,30
26749	66:41:0305012:32	407 555,32
26750	66:41:0305012:33	408 330,14
26751	66:41:0305012:34	409 104,96
26752	66:41:0305012:35	439 322,94
26753	66:41:0305012:36	396 707,84
26754	66:41:0305012:37	412 204,24
26755	66:41:0305012:38	355 642,38
26756	66:41:0305012:39	399 032,30
26757	66:41:0305012:4	320 000,66
26758	66:41:0305012:40	12 936 384,00
26759	66:41:0305012:5	263 438,80
26760	66:41:0305012:6	277 385,56
26761	66:41:0305012:7	309 153,18
26762	66:41:0305012:8	375 787,70
26763	66:41:0305012:9	425 376,18
26764	66:41:0305013:1	474 189,84
26765	66:41:0305013:10	579 565,36
26766	66:41:0305013:11	285 133,76
26767	66:41:0305013:12	316 901,38
26768	66:41:0305013:13	438 548,12
26769	66:41:0305013:14	379 661,80
26770	66:41:0305013:15	426 151,00
26771	66:41:0305013:16	395 158,20
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26773	66:41:0305013:18	426 151,00
26774	66:41:0305013:19	449 395,60
26775	66:41:0305013:2	486 586,96
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26778	66:41:0305013:22	282 809,30
26779	66:41:0305013:23	411 429,42
26780	66:41:0305013:24	433 899,20
26781	66:41:0305013:25	324 649,58
26782	66:41:0305013:26	356 417,20
26783	66:41:0305013:27	386 635,18
26784	66:41:0305013:28	348 669,00
26785	66:41:0305013:29	356 417,20
26786	66:41:0305013:3	461 792,72
26787	66:41:0305013:30	317 676,20
26788	66:41:0305013:31	371 913,60
26789	66:41:0305013:32	391 284,10
26790	66:41:0305013:33	347 894,18
26791	66:41:0305013:34	472 640,20
26792	66:41:0305013:35	302 179,80
26793	66:41:0305013:36	293 656,78
26794	66:41:0305013:37	240 194,20
26795	66:41:0305013:38	154 964,00
26796	66:41:0305013:39	240 194,20
26797	66:41:0305013:4	536 175,44
26798	66:41:0305013:40	387 410,00
26799	66:41:0305013:41	387 410,00
26800	66:41:0305013:42	1 145 409,00
26801	66:41:0305013:43	12 506 254,29
26802	66:41:0305013:5	560 194,86
26803	66:41:0305013:6	271 187,00
26804	66:41:0305013:7	387 410,00
26805	66:41:0305013:8	535 400,62
26806	66:41:0305013:9	568 717,88
26807	66:41:0305014:1	571 817,16
26808	66:41:0305014:10	416 078,34
26809	66:41:0305014:11	240 194,20
26810	66:41:0305014:12	329 298,50
26811	66:41:0305014:13	336 271,88
26812	66:41:0305014:14	328 523,68
26813	66:41:0305014:16	436 998,48
26814	66:41:0305014:17	178 983,42
26815	66:41:0305014:18	428 475,46
26816	66:41:0305014:19	377 337,34
26817	66:41:0305014:2	367 264,68
26818	66:41:0305014:20	273 511,46
26819	66:41:0305014:21	512 930,84
26820	66:41:0305014:22	354 092,74
26821	66:41:0305014:24	208 426,58
26822	66:41:0305014:25	385 085,54
26823	66:41:0305014:26	307 603,54
26824	66:41:0305014:27	526 877,60
26825	66:41:0305014:28	233 995,64
26826	66:41:0305014:29	495 109,98
26827	66:41:0305014:3	425 376,18
26828	66:41:0305014:30	346 344,54
26829	66:41:0305014:31	512 930,84
26830	66:41:0305014:32	336 271,88
26831	66:41:0305014:33	339 371,16
26832	66:41:0305014:34	153 414,36
26833	66:41:0305014:35	407 555,32
26834	66:41:0305014:36	440 872,58
26835	66:41:0305014:37	375 012,88
26836	66:41:0305014:38	326 974,04
26837	66:41:0305014:39	516 030,12
26838	66:41:0305014:4	356 417,20
26839	66:41:0305014:40	327 748,86
26840	66:41:0305014:41	282 034,48
26841	66:41:0305014:42	285 133,76
26842	66:41:0305014:43	239 419,38
26843	66:41:0305014:44	286 683,40
26844	66:41:0305014:45	175 884,14
26845	66:41:0305014:46	243 293,48
26846	66:41:0305014:47	154 964,00
26847	66:41:0305014:48	220 048,88
26848	66:41:0305014:49	235 545,28
26849	66:41:0305014:5	335 497,06
26850	66:41:0305014:6	179 758,24
26851	66:41:0305014:7	621 405,64
26852	66:41:0305014:8	620 630,82
26853	66:41:0305014:9	477 289,12
26854	66:41:0305015:1	302 954,62
26855	66:41:0305015:10	348 669,00
26856	66:41:0305015:11	426 151,00
26857	66:41:0305015:12	322 325,12
26858	66:41:0305015:13	308 378,36
26859	66:41:0305015:14	318 451,02
26860	66:41:0305015:15	304 504,26
26861	66:41:0305015:16	313 802,10
26862	66:41:0305015:17	304 504,26
26863	66:41:0305015:18	347 119,36
26864	66:41:0305015:19	323 099,94
26865	66:41:0305015:2	448 620,78
26866	66:41:0305015:20	329 298,50
26867	66:41:0305015:21	323 874,76
26868	66:41:0305015:22	313 802,10
26869	66:41:0305015:23	315 351,74
26870	66:41:0305015:24	302 954,62
26871	66:41:0305015:25	306 053,90
26872	66:41:0305015:26	306 828,72
26873	66:41:0305015:27	309 153,18
26874	66:41:0305015:28	325 424,40
26875	66:41:0305015:29	318 451,02
26876	66:41:0305015:3	338 596,34
26877	66:41:0305015:30	310 702,82
26878	66:41:0305015:31	315 351,74
26879	66:41:0305015:32	303 729,44
26880	66:41:0305015:33	323 099,94
26881	66:41:0305015:34	317 676,20
26882	66:41:0305015:35	308 378,36
26883	66:41:0305015:36	292 107,14
26884	66:41:0305015:37	326 974,04
26885	66:41:0305015:38	322 325,12
26886	66:41:0305015:39	397 482,66
26887	66:41:0305015:4	336 271,88
26888	66:41:0305015:40	326 199,22
26889	66:41:0305015:41	309 928,00
26890	66:41:0305015:42	327 748,86
26891	66:41:0305015:43	323 874,76
26892	66:41:0305015:44	330 848,14
26893	66:41:0305015:45	294 431,60
26894	66:41:0305015:46	317 676,20
26895	66:41:0305015:47	333 172,60
26896	66:41:0305015:48	426 925,82
26897	66:41:0305015:49	278 160,38
26898	66:41:0305015:5	350 993,46
26899	66:41:0305015:50	349 443,82
26900	66:41:0305015:51	306 828,72
26901	66:41:0305015:52	356 417,20
26902	66:41:0305015:53	487 361,78
26903	66:41:0305015:54	464 892,00
26904	66:41:0305015:55	518 354,58
26905	66:41:0305015:56	281 259,66
26906	66:41:0305015:58	377 337,34
26907	66:41:0305015:59	347 119,36
26908	66:41:0305015:6	330 073,32
26909	66:41:0305015:60	337 821,52
26910	66:41:0305015:61	384 310,72
26911	66:41:0305015:62	502 083,36
26912	66:41:0305015:63	377 337,34
26913	66:41:0305015:64	255 690,60
26914	66:41:0305015:65	330 073,32
26915	66:41:0305015:66	384 310,72
26916	66:41:0305015:67	309 928,00
26917	66:41:0305015:68	353 317,92
26918	66:41:0305015:69	197 579,10
26919	66:41:0305015:7	315 351,74
26920	66:41:0305015:8	323 099,94
26921	66:41:0305015:9	328 523,68
26922	66:41:0305016:1	452 494,88
26923	66:41:0305016:10	340 920,80
26924	66:41:0305016:11	388 184,82
26925	66:41:0305016:12	424 601,36
26926	66:41:0305016:13	416 078,34
26927	66:41:0305016:14	330 848,14
26928	66:41:0305016:15	332 397,78
26929	66:41:0305016:16	333 947,42
26930	66:41:0305016:17	327 748,86
26931	66:41:0305016:18	332 397,78
26932	66:41:0305016:19	318 451,02
26933	66:41:0305016:2	415 303,52
26934	66:41:0305016:20	334 722,24
26935	66:41:0305016:21	337 046,70
26936	66:41:0305016:22	313 802,10
26937	66:41:0305016:23	341 695,62
26938	66:41:0305016:24	309 928,00
26939	66:41:0305016:25	331 622,96
26940	66:41:0305016:26	316 126,56
26941	66:41:0305016:27	395 933,02
26942	66:41:0305016:28	367 264,68
26943	66:41:0305016:29	288 233,04
26944	66:41:0305016:3	421 502,08
26945	66:41:0305016:30	304 504,26
26946	66:41:0305016:31	312 252,46
26947	66:41:0305016:32	286 683,40
26948	66:41:0305016:33	289 007,86
26949	66:41:0305016:34	342 470,44
26950	66:41:0305016:35	366 489,86
26951	66:41:0305016:36	411 429,42
26952	66:41:0305016:37	383 535,90
26953	66:41:0305016:38	403 681,22
26954	66:41:0305016:39	295 981,24

26955	66:41:0305016:4	417 627,98
26956	66:41:0305016:40	512 930,84
26957	66:41:0305016:41	451 720,06
26958	66:41:0305016:42	390 509,28
26959	66:41:0305016:43	316 901,38
26960	66:41:0305016:44	363 390,58
26961	66:41:0305016:45	377 337,34
26962	66:41:0305016:46	311 477,64
26963	66:41:0305016:47	304 504,26
26964	66:41:0305016:48	329 298,50
26965	66:41:0305016:49	317 676,20
26966	66:41:0305016:5	396 707,84
26967	66:41:0305016:50	320 000,66
26968	66:41:0305016:51	323 099,94
26969	66:41:0305016:52	305 279,08
26970	66:41:0305016:53	354 092,74
26971	66:41:0305016:54	354 867,56
26972	66:41:0305016:55	373 463,24
26973	66:41:0305016:56	356 417,20
26974	66:41:0305016:57	310 702,82
26975	66:41:0305016:58	322 325,12
26976	66:41:0305016:59	309 928,00
26977	66:41:0305016:6	383 535,90
26978	66:41:0305016:60	316 126,56
26979	66:41:0305016:61	301 404,98
26980	66:41:0305016:62	330 848,14
26981	66:41:0305016:63	302 954,62
26982	66:41:0305016:64	297 530,88
26983	66:41:0305016:65	329 298,50
26984	66:41:0305016:66	320 000,66
26985	66:41:0305016:67	413 753,88
26986	66:41:0305016:68	461 792,72
26987	66:41:0305016:69	424 601,36
26988	66:41:0305016:7	422 276,90
26989	66:41:0305016:70	380 436,62
26990	66:41:0305016:71	377 337,34
26991	66:41:0305016:72	406 005,68
26992	66:41:0305016:73	366 489,86
26993	66:41:0305016:74	321 550,30
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26995	66:41:0305016:76	337 046,70
26996	66:41:0305016:77	391 284,10
26997	66:41:0305016:78	340 145,98
26998	66:41:0305016:79	327 748,86
26999	66:41:0305016:8	378 886,98
27000	66:41:0305016:80	268 087,72
27001	66:41:0305016:81	347 119,36
27002	66:41:0305016:82	348 669,00
27003	66:41:0305016:84	4 244 751,00
27004	66:41:0305016:9	363 390,58
27005	66:41:0305017:1	356 417,20
27006	66:41:0305017:10	395 158,20
27007	66:41:0305017:100	626 829,38
27008	66:41:0305017:101	519 904,22
27009	66:41:0305017:102	630 703,48
27010	66:41:0305017:103	472 640,20
27011	66:41:0305017:104	395 158,20
27012	66:41:0305017:105	407 555,32
27013	66:41:0305017:106	348 669,00
27014	66:41:0305017:107	309 928,00
27015	66:41:0305017:108	464 892,00
27016	66:41:0305017:109	410 654,60
27017	66:41:0305017:11	395 158,20
27018	66:41:0305017:110	379 661,80
27019	66:41:0305017:111	410 654,60
27020	66:41:0305017:112	410 654,60
27021	66:41:0305017:113	368 814,32
27022	66:41:0305017:114	449 395,60
27023	66:41:0305017:115	410 654,60
27024	66:41:0305017:116	441 647,40
27025	66:41:0305017:117	464 892,00
27026	66:41:0305017:118	451 720,06
27027	66:41:0305017:119	317 676,20
27028	66:41:0305017:12	256 465,42
27029	66:41:0305017:120	316 901,38
27030	66:41:0305017:121	333 172,60
27031	66:41:0305017:122	441 647,40
27032	66:41:0305017:124	216 174,78
27033	66:41:0305017:125	216 174,78
27034	66:41:0305017:126	542 374,00
27035	66:41:0305017:127	309 928,00
27036	66:41:0305017:128	309 928,00
27037	66:41:0305017:129	356 417,20
27038	66:41:0305017:13	379 661,80
27039	66:41:0305017:130	302 179,80
27040	66:41:0305017:131	309 153,18
27041	66:41:0305017:132	356 417,20
27042	66:41:0305017:133	355 642,38
27043	66:41:0305017:134	242 518,66
27044	66:41:0305017:135	185 956,80
27045	66:41:0305017:136	402 906,40
27046	66:41:0305017:137	394 383,38
27047	66:41:0305017:138	402 906,40
27048	66:41:0305017:139	437 773,30
27049	66:41:0305017:14	317 676,20
27050	66:41:0305017:140	594 286,94
27051	66:41:0305017:141	392 058,92
27052	66:41:0305017:142	395 158,20
27053	66:41:0305017:143	433 124,38
27054	66:41:0305017:144	387 410,00
27055	66:41:0305017:145	77 482,00
27056	66:41:0305017:146	629 153,84
27057	66:41:0305017:147	521 453,86
27058	66:41:0305017:148	333 172,60
27059	66:41:0305017:149	348 669,00
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27063	66:41:0305017:152	325 424,40
27064	66:41:0305017:153	433 899,20
27065	66:41:0305017:154	423 051,72
27066	66:41:0305017:155	260 339,52
27067	66:41:0305017:156	430 025,10
27068	66:41:0305017:158	402 906,40
27069	66:41:0305017:159	557 870,40
27070	66:41:0305017:16	209 201,40
27071	66:41:0305017:160	387 410,00
27072	66:41:0305017:161	449 395,60
27073	66:41:0305017:162	316 126,56
27074	66:41:0305017:163	492 785,52
27075	66:41:0305017:164	371 913,60
27076	66:41:0305017:165	412 204,24
27077	66:41:0305017:17	333 172,60
27078	66:41:0305017:174	348 669,00
27079	66:41:0305017:175	523 003,50
27080	66:41:0305017:176	255 690,60
27081	66:41:0305017:177	163 487,02
27082	66:41:0305017:178	290 557,50
27083	66:41:0305017:18	247 942,40
27084	66:41:0305017:19	255 690,60
27085	66:41:0305017:2	329 298,50
27086	66:41:0305017:20	481 163,22
27087	66:41:0305017:21	348 669,00
27088	66:41:0305017:22	325 424,40
27089	66:41:0305017:23	309 928,00
27090	66:41:0305017:24	298 305,70
27091	66:41:0305017:25	309 928,00
27092	66:41:0305017:26	309 928,00
27093	66:41:0305017:27	627 604,20
27094	66:41:0305017:29	436 223,66
27095	66:41:0305017:3	333 172,60
27096	66:41:0305017:30	108 474,80
27097	66:41:0305017:31	247 942,40
27098	66:41:0305017:32	325 424,40
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27100	66:41:0305017:34	371 913,60
27101	66:41:0305017:35	536 950,26
27102	66:41:0305017:36	622 955,28
27103	66:41:0305017:37	525 327,96
27104	66:41:0305017:38	325 424,40
27105	66:41:0305017:39	317 676,20
27106	66:41:0305017:4	356 417,20
27107	66:41:0305017:40	178 208,60
27108	66:41:0305017:41	178 208,60
27109	66:41:0305017:42	162 712,20
27110	66:41:0305017:43	278 935,20
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27115	66:41:0305017:49	216 949,60
27116	66:41:0305017:5	357 192,02
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27118	66:41:0305017:51	172 010,04
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27121	66:41:0305017:54	325 424,40
27122	66:41:0305017:55	325 424,40
27123	66:41:0305017:56	333 172,60
27124	66:41:0305017:57	356 417,20
27125	66:41:0305017:58	337 046,70
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27129	66:41:0305017:61	395 158,20
27130	66:41:0305017:62	410 654,60
27131	66:41:0305017:63	449 395,60
27132	66:41:0305017:64	387 410,00
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27135	66:41:0305017:68	356 417,20
27136	66:41:0305017:69	428 475,46
27137	66:41:0305017:70	449 395,60
27138	66:41:0305017:71	348 669,00
27139	66:41:0305017:72	368 039,50
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27141	66:41:0305017:74	557 870,40
27142	66:41:0305017:76	584 989,10
27143	66:41:0305017:77	348 669,00
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27146	66:41:0305017:8	457 918,62
27147	66:41:0305017:80	324 649,58
27148	66:41:0305017:81	170 460,40
27149	66:41:0305017:82	171 235,22
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27158	66:41:0305017:90	302 179,80
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27160	66:41:0305017:92	387 410,00
27161	66:41:0305017:93	387 410,00
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27173	66:41:0305018:15	351 768,28
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27175	66:41:0305018:17	464 892,00
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27185	66:41:0305018:26	557 095,58
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27205	66:41:0305018:47	387 410,00
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27225	66:41:0305018:66	390 509,28
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27617	66:41:0306024:63	491 451,12
27618	66:41:0306024:64	446 045,31
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27844	66:41:0306026:220	178 062,00
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27846	66:41:0306026:222	178 062,00
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27850	66:41:0306026:228	218 125,95
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27890	66:41:0306026:69	379 272,06
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27896	66:41:0306026:75	350 782,14
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27903	66:41:0306026:81	377 491,44
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27905	66:41:0306026:83	380 162,37
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29070	66:41:0306091:152	464 741,82
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29418	66:41:0306093:44	340 988,73
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29902	66:41:0307006:279	413 333,60
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29907	66:41:0307006:29	283 894,92
29908	66:41:0307006:3	260 508,94
29909	66:41:0307006:30	261 052,80
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29912	66:41:0307006:33	292 596,68

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29918	66:41:0307006:38	263 228,24
29919	66:41:0307006:380	302 386,16
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29922	66:41:0307006:390	261 052,80
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29924	66:41:0307006:392	306 737,04
29925	66:41:0307006:395	263 772,10
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29928	66:41:0307006:402	261 052,80
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30218	66:41:0307008:74	484 876,95
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30257	66:41:0307011:107	478 596,80
30258	66:41:0307011:108	516 667,00
30259	66:41:0307011:109	263 772,10
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30263	66:41:0307011:112	543 860,00
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30290	66:41:0307011:138	241 473,84
30291	66:41:0307011:139	268 122,98
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30293	66:41:0307011:141	280 087,90
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30298	66:41:0307011:147	271 930,00
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30301	66:41:0307011:15	543 860,00
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30304	66:41:0307011:152	664 215,00
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30307	66:41:0307011:158	271 930,00
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30312	66:41:0307011:162	271 930,00
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30323	66:41:0307011:181	271 930,00
30324	66:41:0307011:182	372 544,10
30325	66:41:0307011:19	531 372,00
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30565	66:41:0307015:13	244 193,14
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30567	66:41:0307015:131	315 438,80
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30625	66:41:0307015:62	221 894,88
30626	66:41:0307015:63	283 351,06
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30628	66:41:0307015:65	263 772,10
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30631	66:41:0307015:68	226 245,76
30632	66:41:0307015:69	253 438,76
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30639	66:41:0307015:75	243 649,28
30640	66:41:0307015:76	244 737,00
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30646	66:41:0307015:81	244 737,00
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30650	66:41:0307015:85	238 754,54
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30656	66:41:0307015:90	277 368,60
30657	66:41:0307015:91	276 280,88
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30660	66:41:0307015:94	378 526,56
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30674	66:41:0307017:105	460 649,42
30675	66:41:0307017:106	394 298,50
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30677	66:41:0307017:108	494 912,60
30678	66:41:0307017:109	364 386,20
30679	66:41:0307017:11	391 579,20
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30681	66:41:0307017:112	452 491,52
30682	66:41:0307017:113	396 473,94
30683	66:41:0307017:115	395 930,08
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30685	66:41:0307017:117	357 859,88
30686	66:41:0307017:118	391 579,20
30687	66:41:0307017:119	393 210,78
30688	66:41:0307017:12	7 623 859,77
30689	66:41:0307017:121	431 824,84
30690	66:41:0307017:122	435 088,00
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30693	66:41:0307017:126	478 596,80
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30696	66:41:0307017:131	543 860,00
30697	66:41:0307017:132	543 860,00
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30700	66:41:0307017:138	374 175,68
30701	66:41:0307017:139	359 491,46
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30705	66:41:0307017:142	280 219,50
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30722	66:41:0307017:3	391 579,20
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30724	66:41:0307017:31	502 526,64
30725	66:41:0307017:32	407 351,14
30726	66:41:0307017:33	355 684,44
30727	66:41:0307017:34	388 316,04
30728	66:41:0307017:35	442 158,18
30729	66:41:0307017:36	338 280,92
30730	66:41:0307017:37	407 351,14
30731	66:41:0307017:38	196 333,46
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30735	66:41:0307017:41	417 140,62
30736	66:41:0307017:42	418 228,34
30737	66:41:0307017:43	367 105,50
30738	66:41:0307017:44	396 473,94
30739	66:41:0307017:45	352 965,14
30740	66:41:0307017:46	435 631,86
30741	66:41:0307017:47	410 070,44
30742	66:41:0307017:48	461 850,83
30743	66:41:0307017:49	391 035,34
30744	66:41:0307017:5	382 333,58
30745	66:41:0307017:50	392 666,92
30746	66:41:0307017:51	380 702,00
30747	66:41:0307017:52	362 754,62
30748	66:41:0307017:53	358 947,60
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30750	66:41:0307017:55	406 263,42
30751	66:41:0307017:56	501 438,92
30752	66:41:0307017:57	456 842,40
30753	66:41:0307017:58	337 193,20
30754	66:41:0307017:59	417 140,62
30755	66:41:0307017:6	359 491,46
30756	66:41:0307017:60	375 263,40
30757	66:41:0307017:61	342 631,80
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30759	66:41:0307017:63	383 965,16
30760	66:41:0307017:64	376 351,12
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30762	66:41:0307017:66	426 386,24
30763	66:41:0307017:67	394 842,36
30764	66:41:0307017:68	458 473,98
30765	66:41:0307017:69	451 403,80
30766	66:41:0307017:7	445 965,20
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30768	66:41:0307017:71	372 000,24
30769	66:41:0307017:72	348 614,26
30770	66:41:0307017:73	370 368,66
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30778	66:41:0307017:80	380 702,00
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30784	66:41:0307017:86	383 421,30
30785	66:41:0307017:87	392 666,92
30786	66:41:0307017:88	401 368,68
30787	66:41:0307017:89	353 509,00
30788	66:41:0307017:9	391 579,20
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30794	66:41:0307017:96	378 526,56
30795	66:41:0307017:97	376 894,98
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30799	66:41:0307018:100	303 473,88
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30803	66:41:0307018:104	280 631,76
30804	66:41:0307018:105	293 684,40
30805	66:41:0307018:106	282 807,20
30806	66:41:0307018:107	307 824,76
30807	66:41:0307018:108	301 298,44
30808	66:41:0307018:109	282 807,20
30809	66:41:0307018:11	460 105,56
30810	66:41:0307018:110	296 947,56
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30812	66:41:0307018:112	282 807,20
30813	66:41:0307018:113	313 807,22
30814	66:41:0307018:114	299 123,00
30815	66:41:0307018:115	467 607,36
30816	66:41:0307018:116	299 123,00
30817	66:41:0307018:117	277 368,60
30818	66:41:0307018:118	303 473,88
30819	66:41:0307018:119	299 666,86
30820	66:41:0307018:12	434 544,14
30821	66:41:0307018:120	289 877,38
30822	66:41:0307018:121	282 807,20
30823	66:41:0307018:122	293 684,40
30824	66:41:0307018:123	291 508,96
30825	66:41:0307018:124	277 368,60
30826	66:41:0307018:125	263 772,10
30827	66:41:0307018:126	270 298,42
30828	66:41:0307018:127	277 368,60
30829	66:41:0307018:128	293 140,54
30830	66:41:0307018:129	294 772,12
30831	66:41:0307018:13	462 281,00
30832	66:41:0307018:130	294 228,26
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30834	66:41:0307018:132	279 544,04
30835	66:41:0307018:133	277 368,60
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30837	66:41:0307018:135	329 670,00
30838	66:41:0307018:136	269 210,70
30839	66:41:0307018:137	258 877,36
30840	66:41:0307018:138	279 544,04
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30844	66:41:0307018:141	271 930,00
30845	66:41:0307018:142	293 140,54
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30847	66:41:0307018:144	271 386,14
30848	66:41:0307018:145	273 561,58
30849	66:41:0307018:146	265 403,68
30850	66:41:0307018:147	295 859,84
30851	66:41:0307018:148	293 140,54
30852	66:41:0307018:149	271 930,00
30853	66:41:0307018:15	407 895,00
30854	66:41:0307018:150	293 684,40
30855	66:41:0307018:151	277 368,60
30856	66:41:0307018:152	288 245,80
30857	66:41:0307018:153	291 508,96
30858	66:41:0307018:154	282 807,20
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30860	66:41:0307018:157	288 245,80
30861	66:41:0307018:158	300 210,72
30862	66:41:0307018:159	271 930,00
30863	66:41:0307018:16	401 368,68
30864	66:41:0307018:160	282 807,20
30865	66:41:0307018:161	288 245,80
30866	66:41:0307018:162	333 930,04
30867	66:41:0307018:163	271 930,00
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30869	66:41:0307018:165	490 561,72
30870	66:41:0307018:166	339 912,50
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30873	66:41:0307018:169	353 509,00
30874	66:41:0307018:17	396 473,94
30875	66:41:0307018:170	372 000,24
30876	66:41:0307018:171	386 140,60
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30878	66:41:0307018:173	7 882 018,00
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30880	66:41:0307018:175	345 894,96
30881	66:41:0307018:176	215 368,56
30882	66:41:0307018:177	326 859,86
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30885	66:41:0307018:18	389 403,76
30886	66:41:0307018:180	322 508,98
30887	66:41:0307018:181	346 438,82
30888	66:41:0307018:182	325 772,14
30889	66:41:0307018:183	357 859,88
30890	66:41:0307018:184	335 561,62
30891	66:41:0307018:185	358 947,60
30892	66:41:0307018:186	329 035,30
30893	66:41:0307018:187	325 228,28
30894	66:41:0307018:188	332 842,32
30895	66:41:0307018:189	440 526,60
30896	66:41:0307018:19	377 438,84
30897	66:41:0307018:190	354 052,86
30898	66:41:0307018:191	206 666,80
30899	66:41:0307018:192	353 509,00
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30901	66:41:0307018:194	327 947,58
30902	66:41:0307018:195	335 561,62
30903	66:41:0307018:196	333 930,04
30904	66:41:0307018:197	325 228,28
30905	66:41:0307018:198	314 894,94
30906	66:41:0307018:199	336 105,48
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30911	66:41:0307018:202	318 701,96
30912	66:41:0307018:203	317 614,24
30913	66:41:0307018:204	335 561,62
30914	66:41:0307018:205	314 351,08
30915	66:41:0307018:206	332 842,32
30916	66:41:0307018:207	317 614,24
30917	66:41:0307018:208	321 421,26
30918	66:41:0307018:209	352 421,28
30919	66:41:0307018:21	358 947,60
30920	66:41:0307018:210	294 228,26
30921	66:41:0307018:211	273 017,72
30922	66:41:0307018:212	412 789,74
30923	66:41:0307018:213	348 070,40
30924	66:41:0307018:214	502 589,35
30925	66:41:0307018:215	333 930,04
30926	66:41:0307018:216	507 460,26
30927	66:41:0307018:217	336 105,48
30928	66:41:0307018:218	513 659,60
30929	66:41:0307018:219	335 561,62
30930	66:41:0307018:22	366 561,64
30931	66:41:0307018:220	503 474,97
30932	66:41:0307018:221	332 298,46
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30934	66:41:0307018:224	583 623,58
30935	66:41:0307018:226	487 091,00
30936	66:41:0307018:227	366 561,64
30937	66:41:0307018:228	490 017,86
30938	66:41:0307018:23	365 473,92
30939	66:41:0307018:230	1 274 407,18
30940	66:41:0307018:239	298 579,14
30941	66:41:0307018:24	374 175,68
30942	66:41:0307018:240	318 701,96
30943	66:41:0307018:241	340 456,36
30944	66:41:0307018:242	5 477 559,70
30945	66:41:0307018:243	341 544,08
30946	66:41:0307018:244	218 087,86
30947	66:41:0307018:245	209 929,96
30948	66:41:0307018:246	242 017,70
30949	66:41:0307018:247	327 947,58
30950	66:41:0307018:248	493 824,88
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30956	66:41:0307018:30	280 631,76
30957	66:41:0307018:31	282 807,20
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30961	66:41:0307018:35	291 508,96
30962	66:41:0307018:36	291 508,96
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30965	66:41:0307018:39	277 368,60
30966	66:41:0307018:4	375 263,40
30967	66:41:0307018:40	277 368,60
30968	66:41:0307018:41	282 807,20
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30970	66:41:0307018:43	266 491,40
30971	66:41:0307018:44	286 614,22
30972	66:41:0307018:45	286 070,36
30973	66:41:0307018:46	283 894,92
30974	66:41:0307018:47	277 368,60
30975	66:41:0307018:48	273 561,58
30976	66:41:0307018:49	280 631,76
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30978	66:41:0307018:50	295 859,84
30979	66:41:0307018:51	280 631,76
30980	66:41:0307018:52	271 930,00
30981	66:41:0307018:53	282 807,20
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30983	66:41:0307018:55	280 631,76
30984	66:41:0307018:56	312 719,50
30985	66:41:0307018:57	296 947,56
30986	66:41:0307018:58	301 298,44
30987	66:41:0307018:59	277 368,60
30988	66:41:0307018:6	344 263,38
30989	66:41:0307018:60	307 280,90
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30993	66:41:0307018:64	266 491,40
30994	66:41:0307018:65	293 684,40
30995	66:41:0307018:66	291 508,96
30996	66:41:0307018:67	275 193,16
30997	66:41:0307018:68	282 807,20
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31004	66:41:0307018:74	277 368,60
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31006	66:41:0307018:76	271 930,00
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31027	66:41:0307018:95	300 754,58
31028	66:41:0307018:96	317 070,38
31029	66:41:0307018:97	300 210,72
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31032	66:41:0307019:1	285 526,50
31033	66:41:0307019:10	288 245,80
31034	66:41:0307019:100	382 877,44
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31036	66:41:0307019:102	411 158,16
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31038	66:41:0307019:104	478 234,80
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31041	66:41:0307019:107	411 158,16
31042	66:41:0307019:108	285 526,50
31043	66:41:0307019:109	7 084 960,00
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31059	66:41:0307019:24	293 684,40
31060	66:41:0307019:26	478 234,80
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31068	66:41:0307019:33	305 105,46
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31088	66:41:0307019:51	304 561,60
31089	66:41:0307019:52	326 316,00
31090	66:41:0307019:53	332 842,32
31091	66:41:0307019:54	332 842,32
31092	66:41:0307019:55	372 000,24
31093	66:41:0307019:56	285 526,50
31094	66:41:0307019:57	285 526,50
31095	66:41:0307019:58	285 526,50
31096	66:41:0307019:59	285 526,50
31097	66:41:0307019:6	286 070,36
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31116	66:41:0307019:77	285 526,50
31117	66:41:0307019:78	285 526,50
31118	66:41:0307019:79	326 316,00
31119	66:41:0307019:8	304 017,74
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31121	66:41:0307019:81	326 316,00
31122	66:41:0307019:82	335 017,76
31123	66:41:0307019:83	391 579,20
31124	66:41:0307019:84	358 947,60
31125	66:41:0307019:85	326 316,00
31126	66:41:0307019:86	343 719,52
31127	66:41:0307019:87	326 316,00
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31129	66:41:0307019:89	335 017,76
31130	66:41:0307019:9	309 456,34

31131	66:41:0307019:90	354 052,86
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31133	66:41:0307019:92	358 947,60
31134	66:41:0307019:93	344 263,38
31135	66:41:0307019:94	369 824,80
31136	66:41:0307019:95	374 175,68
31137	66:41:0307019:96	341 544,08
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31538	66:41:0307026:34	292 052,82
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31558	66:41:0307026:52	346 982,68
31559	66:41:0307026:53	342 631,80
31560	66:41:0307026:54	282 807,20
31561	66:41:0307026:55	301 298,44
31562	66:41:0307026:56	271 930,00
31563	66:41:0307026:57	271 930,00
31564	66:41:0307026:58	277 368,60
31565	66:41:0307026:59	288 245,80
31566	66:41:0307026:6	320 877,40
31567	66:41:0307026:60	293 684,40
31568	66:41:0307026:61	244 737,00
31569	66:41:0307026:62	275 193,16
31570	66:41:0307026:63	389 010,60
31571	66:41:0307026:64	597 370,30
31572	66:41:0307026:65	3 985 290,00
31573	66:41:0307026:7	320 877,40
31574	66:41:0307026:8	320 877,40
31575	66:41:0307026:9	364 386,20
31576	66:41:0307027:1	25 150 722,38
31577	66:41:0307027:10	297 491,42
31578	66:41:0307027:100	292 052,82
31579	66:41:0307027:101	418 228,34
31580	66:41:0307027:102	296 403,70
31581	66:41:0307027:103	282 263,34
31582	66:41:0307027:104	276 824,74
31583	66:41:0307027:105	284 438,78
31584	66:41:0307027:106	449 772,22
31585	66:41:0307027:107	292 596,68
31586	66:41:0307027:108	269 754,56
31587	66:41:0307027:109	284 982,64
31588	66:41:0307027:11	287 158,08
31589	66:41:0307027:110	288 245,80
31590	66:41:0307027:111	294 228,26
31591	66:41:0307027:112	290 421,24
31592	66:41:0307027:113	294 228,26
31593	66:41:0307027:114	410 070,44
31594	66:41:0307027:115	295 315,98
31595	66:41:0307027:116	289 877,38
31596	66:41:0307027:117	268 666,84
31597	66:41:0307027:118	268 666,84
31598	66:41:0307027:119	479 684,52
31599	66:41:0307027:12	290 421,24
31600	66:41:0307027:120	516 123,14
31601	66:41:0307027:121	335 561,62
31602	66:41:0307027:122	302 930,02
31603	66:41:0307027:123	301 842,30
31604	66:41:0307027:124	342 197,46
31605	66:41:0307027:125	489 305,05
31606	66:41:0307027:126	289 877,38
31607	66:41:0307027:127	381 789,72
31608	66:41:0307027:13	422 579,22
31609	66:41:0307027:14	282 807,20
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31611	66:41:0307027:16	423 666,94
31612	66:41:0307027:17	287 158,08
31613	66:41:0307027:18	467 719,60
31614	66:41:0307027:19	814 327,59
31615	66:41:0307027:2	286 614,22
31616	66:41:0307027:20	308 368,62
31617	66:41:0307027:21	302 930,02
31618	66:41:0307027:22	403 000,26
31619	66:41:0307027:23	293 140,54
31620	66:41:0307027:24	279 544,04
31621	66:41:0307027:25	443 789,76
31622	66:41:0307027:26	300 210,72
31623	66:41:0307027:27	291 508,96
31624	66:41:0307027:28	482 947,68
31625	66:41:0307027:29	479 684,52
31626	66:41:0307027:3	282 807,20
31627	66:41:0307027:30	281 719,48
31628	66:41:0307027:31	280 631,76
31629	66:41:0307027:32	372 544,10
31630	66:41:0307027:33	480 228,38
31631	66:41:0307027:34	296 947,56
31632	66:41:0307027:35	277 368,60
31633	66:41:0307027:36	291 508,96
31634	66:41:0307027:37	295 315,98
31635	66:41:0307027:38	279 000,18
31636	66:41:0307027:39	271 930,00
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31638	66:41:0307027:40	312 719,50
31639	66:41:0307027:41	299 123,00
31640	66:41:0307027:42	275 193,16
31641	66:41:0307027:43	507 965,24
31642	66:41:0307027:44	466 088,02
31643	66:41:0307027:45	439 438,88
31644	66:41:0307027:46	497 631,90
31645	66:41:0307027:47	480 228,38
31646	66:41:0307027:48	488 386,28
31647	66:41:0307027:49	461 850,83
31648	66:41:0307027:5	356 772,16
31649	66:41:0307027:50	488 930,14
31650	66:41:0307027:51	339 912,50
31651	66:41:0307027:52	494 912,60
31652	66:41:0307027:53	497 631,90

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31654	66:41:0307027:55	473 702,06
31655	66:41:0307027:56	520 474,02
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31657	66:41:0307027:58	506 333,66
31658	66:41:0307027:59	293 684,40
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31661	66:41:0307027:61	498 175,76
31662	66:41:0307027:62	443 695,62
31663	66:41:0307027:63	284 438,78
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31667	66:41:0307027:67	293 140,54
31668	66:41:0307027:68	265 403,68
31669	66:41:0307027:69	277 368,60
31670	66:41:0307027:7	269 754,56
31671	66:41:0307027:70	488 386,28
31672	66:41:0307027:71	307 824,76
31673	66:41:0307027:72	270 298,42
31674	66:41:0307027:73	313 807,22
31675	66:41:0307027:74	345 351,10
31676	66:41:0307027:75	282 263,34
31677	66:41:0307027:76	273 561,58
31678	66:41:0307027:77	478 677,61
31679	66:41:0307027:78	487 298,56
31680	66:41:0307027:79	416 596,76
31681	66:41:0307027:8	288 245,80
31682	66:41:0307027:80	300 754,58
31683	66:41:0307027:81	296 403,70
31684	66:41:0307027:82	299 123,00
31685	66:41:0307027:83	304 017,74
31686	66:41:0307027:84	281 175,62
31687	66:41:0307027:85	282 263,34
31688	66:41:0307027:86	442 702,04
31689	66:41:0307027:87	413 877,46
31690	66:41:0307027:88	287 701,94
31691	66:41:0307027:89	287 701,94
31692	66:41:0307027:9	274 649,30
31693	66:41:0307027:90	467 719,60
31694	66:41:0307027:91	434 544,14
31695	66:41:0307027:92	441 070,46
31696	66:41:0307027:93	287 158,08
31697	66:41:0307027:94	288 245,80
31698	66:41:0307027:95	289 877,38
31699	66:41:0307027:96	275 737,02
31700	66:41:0307027:97	438 895,02
31701	66:41:0307027:98	288 789,66
31702	66:41:0307027:99	460 105,56
31703	66:41:0307028:114	4 738 067,00
31704	66:41:0307028:16	301 298,44
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31708	66:41:0307028:52	362 210,76
31709	66:41:0307028:53	385 054,56
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31711	66:41:0307028:55	265 947,54
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31713	66:41:0307028:57	329 579,16
31714	66:41:0307028:58	292 052,82
31715	66:41:0307028:59	351 877,42
31716	66:41:0307028:60	361 666,90
31717	66:41:0307028:61	336 105,48
31718	66:41:0307028:62	316 526,52
31719	66:41:0307028:63	335 561,62
31720	66:41:0307028:64	344 807,24
31721	66:41:0307028:65	357 859,88
31722	66:41:0307028:66	404 631,84
31723	66:41:0307028:67	307 824,76
31724	66:41:0307028:68	339 912,50
31725	66:41:0307028:69	212 105,40
31726	66:41:0307028:70	252 894,90
31727	66:41:0307028:72	261 052,80
31728	66:41:0307028:73	268 666,84
31729	66:41:0307028:75	269 210,70
31730	66:41:0307028:76	403 544,12
31731	66:41:0307028:77	405 719,56
31732	66:41:0307028:78	355 140,58
31733	66:41:0307028:79	339 368,64
31734	66:41:0307028:80	360 579,18
31735	66:41:0307028:81	323 052,84
31736	66:41:0307028:82	332 842,32
31737	66:41:0307028:83	338 824,78
31738	66:41:0307028:84	330 123,02
31739	66:41:0307028:85	263 228,24
31740	66:41:0307028:86	269 210,70
31741	66:41:0307028:87	474 249,51
31742	66:41:0307028:88	335 561,62
31743	66:41:0307028:90	296 403,70
31744	66:41:0307028:91	296 403,70
31745	66:41:0307028:92	298 035,28
31746	66:41:0307029:1	249 631,74
31747	66:41:0307029:10	246 912,44
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31754	66:41:0307029:17	275 193,16
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31756	66:41:0307029:2	287 701,94
31757	66:41:0307029:20	268 122,98
31758	66:41:0307029:21	275 193,16
31759	66:41:0307029:22	275 193,16
31760	66:41:0307029:23	275 737,02
31761	66:41:0307029:24	273 561,58
31762	66:41:0307029:25	274 105,44
31763	66:41:0307029:26	275 737,02
31764	66:41:0307029:27	275 737,02
31765	66:41:0307029:28	275 737,02
31766	66:41:0307029:29	451 223,39
31767	66:41:0307029:3	249 631,74
31768	66:41:0307029:31	276 280,88
31769	66:41:0307029:32	278 456,32
31770	66:41:0307029:33	277 912,46
31771	66:41:0307029:34	278 456,32
31772	66:41:0307029:35	277 368,60
31773	66:41:0307029:36	279 000,18
31774	66:41:0307029:37	278 456,32
31775	66:41:0307029:38	276 280,88
31776	66:41:0307029:39	271 930,00
31777	66:41:0307029:4	249 631,74
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31779	66:41:0307029:41	273 561,58
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31781	66:41:0307029:43	273 017,72
31782	66:41:0307029:44	273 017,72
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31785	66:41:0307029:48	273 561,58
31786	66:41:0307029:49	273 561,58
31787	66:41:0307029:5	249 087,88
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31791	66:41:0307029:53	280 631,76
31792	66:41:0307029:54	273 561,58
31793	66:41:0307029:55	273 561,58
31794	66:41:0307029:56	410 070,44
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31796	66:41:0307029:58	410 070,44
31797	66:41:0307029:59	273 561,58
31798	66:41:0307029:6	248 000,16
31799	66:41:0307029:60	273 561,58
31800	66:41:0307029:61	273 561,58
31801	66:41:0307029:62	273 561,58
31802	66:41:0307029:63	273 561,58
31803	66:41:0307029:64	274 105,44
31804	66:41:0307029:65	313 263,36
31805	66:41:0307029:66	6 686 431,00
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31807	66:41:0307029:7	247 456,30
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31809	66:41:0307029:9	248 000,16
31810	66:41:0307030:1	310 000,20
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31812	66:41:0307030:11	226 789,62
31813	66:41:0307030:12	239 298,40
31814	66:41:0307030:13	226 789,62
31815	66:41:0307030:14	226 789,62
31816	66:41:0307030:15	226 789,62
31817	66:41:0307030:16	234 403,66
31818	66:41:0307030:18	226 789,62
31819	66:41:0307030:19	226 789,62
31820	66:41:0307030:2	243 105,42
31821	66:41:0307030:20	226 789,62
31822	66:41:0307030:21	226 789,62
31823	66:41:0307030:22	226 789,62
31824	66:41:0307030:23	219 175,58
31825	66:41:0307030:24	219 175,58
31826	66:41:0307030:25	219 175,58

31827	66:41:0307030:26	219 175,58
31828	66:41:0307030:27	219 175,58
31829	66:41:0307030:28	219 175,58
31830	66:41:0307030:29	219 175,58
31831	66:41:0307030:3	246 912,44
31832	66:41:0307030:30	293 684,40
31833	66:41:0307030:31	219 175,58
31834	66:41:0307030:32	219 175,58
31835	66:41:0307030:33	219 175,58
31836	66:41:0307030:34	219 175,58
31837	66:41:0307030:35	219 175,58
31838	66:41:0307030:36	234 403,66
31839	66:41:0307030:37	218 087,86
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31843	66:41:0307030:40	218 087,86
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31846	66:41:0307030:43	250 175,60
31847	66:41:0307030:44	218 087,86
31848	66:41:0307030:45	217 544,00
31849	66:41:0307030:46	219 175,58
31850	66:41:0307030:47	219 175,58
31851	66:41:0307030:48	219 175,58
31852	66:41:0307030:49	219 175,58
31853	66:41:0307030:5	226 789,62
31854	66:41:0307030:50	219 175,58
31855	66:41:0307030:51	219 175,58
31856	66:41:0307030:52	404 631,84
31857	66:41:0307030:54	219 175,58
31858	66:41:0307030:55	219 175,58
31859	66:41:0307030:56	219 175,58
31860	66:41:0307030:57	230 052,78
31861	66:41:0307030:58	266 373,36
31862	66:41:0307030:59	217 000,14
31863	66:41:0307030:6	226 789,62
31864	66:41:0307030:60	217 000,14
31865	66:41:0307030:61	217 000,14
31866	66:41:0307030:62	246 912,44
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31869	66:41:0307030:65	250 175,60
31870	66:41:0307030:66	217 000,14
31871	66:41:0307030:67	257 245,78
31872	66:41:0307030:68	250 719,46
31873	66:41:0307030:69	282 263,34
31874	66:41:0307030:7	226 789,62
31875	66:41:0307030:70	219 719,44
31876	66:41:0307030:71	219 719,44
31877	66:41:0307030:72	217 544,00
31878	66:41:0307030:73	219 719,44
31879	66:41:0307030:74	219 719,44
31880	66:41:0307030:75	219 719,44
31881	66:41:0307030:76	341 000,22
31882	66:41:0307030:77	274 285,44
31883	66:41:0307030:78	339 912,50
31884	66:41:0307030:79	527 472,00
31885	66:41:0307030:8	226 789,62
31886	66:41:0307030:80	435 088,00
31887	66:41:0307030:81	217 544,00
31888	66:41:0307030:82	238 210,68
31889	66:41:0307030:83	265 054,68
31890	66:41:0307030:84	7 084 960,00
31891	66:41:0307030:85	266 373,36
31892	66:41:0307030:9	233 859,80
31893	66:41:0307031:1	443 252,81
31894	66:41:0307031:10	391 035,34
31895	66:41:0307031:100	275 193,16
31896	66:41:0307031:101	326 316,00
31897	66:41:0307031:102	275 193,16
31898	66:41:0307031:103	268 122,98
31899	66:41:0307031:104	290 421,24
31900	66:41:0307031:105	287 158,08
31901	66:41:0307031:106	271 930,00
31902	66:41:0307031:107	273 017,72
31903	66:41:0307031:108	274 649,30
31904	66:41:0307031:109	275 193,16
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31906	66:41:0307031:110	295 315,98
31907	66:41:0307031:112	271 930,00
31908	66:41:0307031:113	263 228,24
31909	66:41:0307031:114	264 315,96
31910	66:41:0307031:115	252 894,90
31911	66:41:0307031:116	274 105,44
31912	66:41:0307031:117	263 772,10
31913	66:41:0307031:118	264 315,96
31914	66:41:0307031:119	271 930,00
31915	66:41:0307031:12	347 526,54
31916	66:41:0307031:120	262 140,52
31917	66:41:0307031:121	286 614,22
31918	66:41:0307031:123	279 544,04
31919	66:41:0307031:124	284 982,64
31920	66:41:0307031:125	286 070,36
31921	66:41:0307031:126	276 824,74
31922	66:41:0307031:127	272 473,86
31923	66:41:0307031:128	282 807,20
31924	66:41:0307031:129	345 894,96
31925	66:41:0307031:13	424 210,80
31926	66:41:0307031:130	364 930,06
31927	66:41:0307031:131	385 596,74
31928	66:41:0307031:132	358 403,74
31929	66:41:0307031:133	382 333,58
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31933	66:41:0307031:137	347 526,54
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31935	66:41:0307031:139	271 930,00
31936	66:41:0307031:14	270 298,42
31937	66:41:0307031:140	279 000,18
31938	66:41:0307031:141	282 263,34
31939	66:41:0307031:142	296 403,70
31940	66:41:0307031:143	273 017,72
31941	66:41:0307031:144	269 754,56
31942	66:41:0307031:145	403 544,12
31943	66:41:0307031:146	308 368,62
31944	66:41:0307031:147	292 596,68
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31946	66:41:0307031:149	276 824,74
31947	66:41:0307031:15	287 158,08
31948	66:41:0307031:150	283 351,06
31949	66:41:0307031:151	285 526,50
31950	66:41:0307031:152	274 649,30
31951	66:41:0307031:153	293 684,40
31952	66:41:0307031:154	277 912,46
31953	66:41:0307031:155	291 508,96
31954	66:41:0307031:156	288 245,80
31955	66:41:0307031:157	282 807,20
31956	66:41:0307031:158	265 947,54
31957	66:41:0307031:159	263 772,10
31958	66:41:0307031:16	279 544,04
31959	66:41:0307031:160	289 877,38
31960	66:41:0307031:161	381 245,86
31961	66:41:0307031:162	277 368,60
31962	66:41:0307031:163	266 491,40
31963	66:41:0307031:164	293 684,40
31964	66:41:0307031:165	357 859,88
31965	66:41:0307031:166	275 193,16
31966	66:41:0307031:167	163 158,00
31967	66:41:0307031:168	258 877,36
31968	66:41:0307031:169	272 473,86
31969	66:41:0307031:17	280 087,90
31970	66:41:0307031:170	276 824,74
31971	66:41:0307031:171	274 649,30
31972	66:41:0307031:172	279 000,18
31973	66:41:0307031:173	292 596,68
31974	66:41:0307031:174	281 175,62
31975	66:41:0307031:175	272 473,86
31976	66:41:0307031:176	257 245,78
31977	66:41:0307031:177	274 649,30
31978	66:41:0307031:178	284 982,64
31979	66:41:0307031:179	286 614,22
31980	66:41:0307031:18	276 280,88
31981	66:41:0307031:180	262 684,38
31982	66:41:0307031:181	276 824,74
31983	66:41:0307031:182	269 754,56
31984	66:41:0307031:183	369 824,80
31985	66:41:0307031:184	326 316,00
31986	66:41:0307031:185	281 175,62
31987	66:41:0307031:186	311 087,92
31988	66:41:0307031:187	282 263,34
31989	66:41:0307031:188	295 315,98
31990	66:41:0307031:189	180 017,66
31991	66:41:0307031:19	172 403,62
31992	66:41:0307031:190	332 298,46
31993	66:41:0307031:191	355 140,58
31994	66:41:0307031:192	342 087,94
31995	66:41:0307031:193	349 701,98
31996	66:41:0307031:194	361 666,90
31997	66:41:0307031:195	367 649,36
31998	66:41:0307031:196	371 456,38
31999	66:41:0307031:197	430 193,26
32000	66:41:0307031:198	280 087,90
32001	66:41:0307031:199	268 122,98
32002	66:41:0307031:2	414 421,32
32003	66:41:0307031:20	276 824,74
32004	66:41:0307031:200	365 473,92
32005	66:41:0307031:201	344 807,24
32006	66:41:0307031:202	277 368,60
32007	66:41:0307031:203	271 386,14
32008	66:41:0307031:204	356 772,16
32009	66:41:0307031:205	537 877,54
32010	66:41:0307031:206	277 368,60
32011	66:41:0307031:207	346 982,68
32012	66:41:0307031:208	346 982,68
32013	66:41:0307031:209	217 544,00
32014	66:41:0307031:21	277 912,46
32015	66:41:0307031:211	271 930,00
32016	66:41:0307031:212	219 175,58
32017	66:41:0307031:214	183 824,68
32018	66:41:0307031:217	461 850,83
32019	66:41:0307031:218	315 438,80
32020	66:41:0307031:219	394 298,50
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32022	66:41:0307031:220	8 444 829,51
32023	66:41:0307031:23	400 280,96
32024	66:41:0307031:24	224 070,32
32025	66:41:0307031:25	249 087,88
32026	66:41:0307031:26	180 561,52
32027	66:41:0307031:27	294 228,26
32028	66:41:0307031:28	276 280,88
32029	66:41:0307031:29	275 193,16
32030	66:41:0307031:3	348 614,26
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32032	66:41:0307031:31	294 228,26
32033	66:41:0307031:32	273 561,58
32034	66:41:0307031:33	284 438,78
32035	66:41:0307031:34	274 105,44
32036	66:41:0307031:35	276 280,88
32037	66:41:0307031:36	269 754,56
32038	66:41:0307031:37	251 263,32
32039	66:41:0307031:38	259 421,22
32040	66:41:0307031:39	285 526,50
32041	66:41:0307031:4	383 421,30
32042	66:41:0307031:40	258 333,50
32043	66:41:0307031:41	432 368,70
32044	66:41:0307031:42	370 912,52
32045	66:41:0307031:43	358 403,74
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32047	66:41:0307031:45	249 631,74
32048	66:41:0307031:46	266 491,40
32049	66:41:0307031:47	266 491,40
32050	66:41:0307031:48	266 491,40
32051	66:41:0307031:49	262 684,38
32052	66:41:0307031:5	426 930,10
32053	66:41:0307031:50	296 403,70
32054	66:41:0307031:51	281 719,48
32055	66:41:0307031:52	312 175,64
32056	66:41:0307031:53	271 930,00
32057	66:41:0307031:54	274 105,44
32058	66:41:0307031:55	276 280,88
32059	66:41:0307031:56	268 122,98
32060	66:41:0307031:57	296 947,56
32061	66:41:0307031:58	265 947,54
32062	66:41:0307031:59	388 859,90
32063	66:41:0307031:6	431 280,98
32064	66:41:0307031:60	426 930,10
32065	66:41:0307031:61	263 772,10
32066	66:41:0307031:62	264 315,96
32067	66:41:0307031:63	273 561,58
32068	66:41:0307031:64	267 035,26
32069	66:41:0307031:65	271 386,14
32070	66:41:0307031:66	258 877,36
32071	66:41:0307031:67	320 877,40
32072	66:41:0307031:68	275 737,02
32073	66:41:0307031:69	270 298,42
32074	66:41:0307031:7	481 316,10
32075	66:41:0307031:70	341 000,22
32076	66:41:0307031:71	290 965,10
32077	66:41:0307031:72	280 087,90
32078	66:41:0307031:73	277 368,60
32079	66:41:0307031:74	278 456,32
32080	66:41:0307031:75	290 965,10
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32082	66:41:0307031:77	282 807,20
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32084	66:41:0307031:79	276 280,88
32085	66:41:0307031:8	231 684,36
32086	66:41:0307031:80	267 035,26
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32089	66:41:0307031:83	275 737,02
32090	66:41:0307031:84	283 351,06
32091	66:41:0307031:85	290 421,24
32092	66:41:0307031:86	289 877,38
32093	66:41:0307031:87	265 403,68
32094	66:41:0307031:88	279 000,18
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32096	66:41:0307031:9	531 895,08
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32099	66:41:0307031:92	280 631,76
32100	66:41:0307031:93	280 631,76
32101	66:41:0307031:94	288 245,80
32102	66:41:0307031:95	301 298,44
32103	66:41:0307031:96	282 807,20
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32105	66:41:0307031:98	285 526,50
32106	66:41:0307031:99	282 807,20
32107	66:41:0307032:110	354 596,72
32108	66:41:0307032:111	296 703,00
32109	66:41:0307032:115	271 648,08
32110	66:41:0307032:116	511 228,40
32111	66:41:0307032:117	478 596,80
32112	66:41:0307032:120	1 771 240,00
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32114	66:41:0307032:129	511 888,36
32115	66:41:0307032:130	415 509,04
32116	66:41:0307032:131	489 474,00
32117	66:41:0307032:132	468 935,79
32118	66:41:0307032:133	400 824,82
32119	66:41:0307032:134	495 947,20
32120	66:41:0307032:135	478 596,80
32121	66:41:0307032:136	525 368,76
32122	66:41:0307032:137	491 105,58
32123	66:41:0307032:138	497 088,04
32124	66:41:0307032:139	384 509,02
32125	66:41:0307032:140	510 559,93
32126	66:41:0307032:141	538 899,77
32127	66:41:0307032:142	450 780,58
32128	66:41:0307032:143	470 438,90
32129	66:41:0307032:144	503 032,16
32130	66:41:0307032:145	542 772,28
32131	66:41:0307032:146	451 666,20
32132	66:41:0307032:147	588 051,68
32133	66:41:0307032:148	312 719,50
32134	66:41:0307032:149	354 596,72
32135	66:41:0307032:15	295 384,32
32136	66:41:0307032:150	503 070,50
32137	66:41:0307032:151	250 175,60
32138	66:41:0307032:152	473 806,70
32139	66:41:0307032:153	387 772,18
32140	66:41:0307032:154	464 456,44
32141	66:41:0307032:155	456 094,30
32142	66:41:0307032:156	432 368,70
32143	66:41:0307032:157	506 877,52
32144	66:41:0307032:158	521 017,88
32145	66:41:0307032:159	342 631,80
32146	66:41:0307032:160	501 438,92
32147	66:41:0307032:161	657 572,85
32148	66:41:0307032:162	444 333,62
32149	66:41:0307032:163	464 064,88
32150	66:41:0307032:164	534 914,48
32151	66:41:0307032:165	443 245,90
32152	66:41:0307032:166	473 702,06
32153	66:41:0307032:167	495 456,46
32154	66:41:0307032:168	429 105,54
32155	66:41:0307032:169	599 564,74
32156	66:41:0307032:170	439 438,88
32157	66:41:0307032:171	463 912,58
32158	66:41:0307032:174	540 052,98
32159	66:41:0307032:175	476 020,75
32160	66:41:0307032:176	494 618,77
32161	66:41:0307032:177	562 811,51
32162	66:41:0307032:178	398 649,38
32163	66:41:0307032:179	469 351,18
32164	66:41:0307032:180	542 442,25
32165	66:41:0307032:181	515 579,28
32166	66:41:0307032:182	410 070,44
32167	66:41:0307032:183	437 263,44
32168	66:41:0307032:184	351 333,56
32169	66:41:0307032:185	479 120,42
32170	66:41:0307032:186	520 474,02
32171	66:41:0307032:187	522 105,60
32172	66:41:0307032:188	467 164,55
32173	66:41:0307032:189	490 017,86
32174	66:41:0307032:19	387 032,58
32175	66:41:0307032:190	449 894,96
32176	66:41:0307032:191	516 759,27
32177	66:41:0307032:192	510 684,54
32178	66:41:0307032:193	451 403,80
32179	66:41:0307032:194	693 440,46
32180	66:41:0307032:195	477 349,18
32181	66:41:0307032:196	512 773,98
32182	66:41:0307032:197	460 522,40
32183	66:41:0307032:198	585 394,82
32184	66:41:0307032:199	528 631,92
32185	66:41:0307032:2	298 021,68
32186	66:41:0307032:201	311 087,92
32187	66:41:0307032:202	480 228,38
32188	66:41:0307032:203	621 262,43
32189	66:41:0307032:204	532 438,94
32190	66:41:0307032:205	591 151,35
32191	66:41:0307032:206	528 088,06
32192	66:41:0307032:207	507 965,24
32193	66:41:0307032:208	488 930,14
32194	66:41:0307032:209	398 105,52
32195	66:41:0307032:210	527 544,20
32196	66:41:0307032:211	445 421,34
32197	66:41:0307032:212	538 965,26
32198	66:41:0307032:213	461 408,02
32199	66:41:0307032:214	407 895,00
32200	66:41:0307032:215	497 631,90
32201	66:41:0307032:216	474 245,92
32202	66:41:0307032:217	472 614,34
32203	66:41:0307032:218	183 824,68
32204	66:41:0307032:219	218 631,72
32205	66:41:0307032:22	284 175,54
32206	66:41:0307032:23	392 123,06
32207	66:41:0307032:242	462 736,45
32208	66:41:0307032:247	333 930,04
32209	66:41:0307032:248	224 614,18
32210	66:41:0307032:249	414 421,32
32211	66:41:0307032:27	352 746,90
32212	66:41:0307032:28	320 439,24
32213	66:41:0307032:34	408 790,80
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32215	66:41:0307032:4	266 491,40
32216	66:41:0307032:40	342 087,94
32217	66:41:0307032:43	345 494,16
32218	66:41:0307032:44	232 772,08
32219	66:41:0307032:49	211 561,54
32220	66:41:0307032:50	271 648,08
32221	66:41:0307032:6	439 779,78
32222	66:41:0307032:62	247 911,84
32223	66:41:0307032:64	237 666,82
32224	66:41:0307032:65	343 516,14
32225	66:41:0307032:66	282 856,86
32226	66:41:0307032:67	367 649,36
32227	66:41:0307032:68	327 691,98
32228	66:41:0307032:69	231 684,36
32229	66:41:0307032:70	211 561,54
32230	66:41:0307032:72	306 593,10
32231	66:41:0307032:74	291 428,28
32232	66:41:0307032:81	291 508,96
32233	66:41:0307032:82	252 351,04
32234	66:41:0307032:9	230 596,64
32235	66:41:0307032:98	298 681,02
32236	66:41:0307034:1	256 701,92
32237	66:41:0307034:10	223 526,46
32238	66:41:0307034:100	253 438,76
32239	66:41:0307034:102	243 649,28
32240	66:41:0307034:103	250 175,60
32241	66:41:0307034:104	262 684,38
32242	66:41:0307034:105	266 491,40
32243	66:41:0307034:106	239 842,26
32244	66:41:0307034:107	277 368,60
32245	66:41:0307034:108	231 140,50
32246	66:41:0307034:109	300 754,58
32247	66:41:0307034:11	242 561,56
32248	66:41:0307034:110	260 508,94
32249	66:41:0307034:111	306 193,18
32250	66:41:0307034:112	261 596,66
32251	66:41:0307034:113	403 544,12
32252	66:41:0307034:114	254 526,48
32253	66:41:0307034:115	318 158,10
32254	66:41:0307034:116	257 245,78
32255	66:41:0307034:117	402 456,40
32256	66:41:0307034:118	247 456,30
32257	66:41:0307034:119	376 894,98
32258	66:41:0307034:12	242 017,70
32259	66:41:0307034:120	215 368,56
32260	66:41:0307034:121	456 094,30
32261	66:41:0307034:122	260 508,94
32262	66:41:0307034:123	259 421,22
32263	66:41:0307034:124	369 280,94
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32265	66:41:0307034:126	304 561,60
32266	66:41:0307034:127	471 592,65
32267	66:41:0307034:128	148 473,78
32268	66:41:0307034:129	501 438,92
32269	66:41:0307034:13	277 912,46
32270	66:41:0307034:130	205 035,22
32271	66:41:0307034:14	223 526,46
32272	66:41:0307034:15	271 386,14
32273	66:41:0307034:16	256 701,92
32274	66:41:0307034:160	482 403,82
32275	66:41:0307034:161	232 772,08
32276	66:41:0307034:162	231 684,36
32277	66:41:0307034:17	261 052,80
32278	66:41:0307034:18	238 210,68
32279	66:41:0307034:19	244 193,14
32280	66:41:0307034:2	382 333,58
32281	66:41:0307034:20	248 000,16
32282	66:41:0307034:21	245 280,86
32283	66:41:0307034:22	226 245,76
32284	66:41:0307034:23	239 842,26
32285	66:41:0307034:24	246 368,58
32286	66:41:0307034:25	395 386,22
32287	66:41:0307034:26	453 579,24
32288	66:41:0307034:27	388 859,90
32289	66:41:0307034:28	240 386,12
32290	66:41:0307034:29	409 526,58
32291	66:41:0307034:3	269 210,70
32292	66:41:0307034:30	251 807,18
32293	66:41:0307034:31	446 509,06
32294	66:41:0307034:32	243 105,42
32295	66:41:0307034:33	438 351,16
32296	66:41:0307034:34	246 368,58
32297	66:41:0307034:35	488 930,14
32298	66:41:0307034:36	237 666,82
32299	66:41:0307034:37	442 158,18
32300	66:41:0307034:38	259 965,08
32301	66:41:0307034:39	512 859,98
32302	66:41:0307034:4	319 245,82
32303	66:41:0307034:40	249 087,88
32304	66:41:0307034:41	534 070,52
32305	66:41:0307034:42	236 035,24
32306	66:41:0307034:43	528 088,06
32307	66:41:0307034:44	246 912,44
32308	66:41:0307034:45	536 245,96
32309	66:41:0307034:46	246 368,58
32310	66:41:0307034:47	452 994,63
32311	66:41:0307034:48	232 228,22
32312	66:41:0307034:49	470 264,22
32313	66:41:0307034:5	249 087,88
32314	66:41:0307034:50	207 210,66
32315	66:41:0307034:51	534 614,38
32316	66:41:0307034:52	226 245,76
32317	66:41:0307034:53	532 982,80
32318	66:41:0307034:54	230 052,78
32319	66:41:0307034:55	499 807,34
32320	66:41:0307034:56	258 877,36
32321	66:41:0307034:57	468 263,46
32322	66:41:0307034:59	258 877,36
32323	66:41:0307034:6	308 368,62
32324	66:41:0307034:60	292 596,68
32325	66:41:0307034:61	296 403,70
32326	66:41:0307034:62	493 824,88
32327	66:41:0307034:63	225 158,04
32328	66:41:0307034:64	225 158,04
32329	66:41:0307034:65	241 473,84
32330	66:41:0307034:66	233 315,94
32331	66:41:0307034:67	269 210,70
32332	66:41:0307034:68	246 368,58
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32335	66:41:0307034:70	241 473,84
32336	66:41:0307034:71	244 737,00
32337	66:41:0307034:72	237 666,82
32338	66:41:0307034:73	243 649,28
32339	66:41:0307034:74	250 719,46
32340	66:41:0307034:75	233 859,80
32341	66:41:0307034:77	227 877,34
32342	66:41:0307034:79	244 737,00
32343	66:41:0307034:8	249 631,74
32344	66:41:0307034:80	272 473,86
32345	66:41:0307034:81	230 052,78
32346	66:41:0307034:82	254 526,48
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32348	66:41:0307034:84	231 140,50
32349	66:41:0307034:85	248 571,18
32350	66:41:0307034:86	245 280,86
32351	66:41:0307034:87	243 649,28
32352	66:41:0307034:88	257 789,64
32353	66:41:0307034:89	248 000,16
32354	66:41:0307034:9	262 140,52
32355	66:41:0307034:90	249 087,88
32356	66:41:0307034:91	318 158,10
32357	66:41:0307034:95	245 824,72
32358	66:41:0307034:96	245 280,86
32359	66:41:0307034:97	248 544,02
32360	66:41:0307034:98	239 298,40
32361	66:41:0307035:1	311 631,78
32362	66:41:0307035:11	233 315,94
32363	66:41:0307035:12	346 982,68
32364	66:41:0307035:13	240 386,12
32365	66:41:0307035:14	333 386,18
32366	66:41:0307035:15	251 807,18
32367	66:41:0307035:16	386 684,46
32368	66:41:0307035:17	231 684,36
32369	66:41:0307035:18	318 701,96
32370	66:41:0307035:19	234 403,66
32371	66:41:0307035:2	323 596,70
32372	66:41:0307035:20	377 438,84
32373	66:41:0307035:21	231 140,50
32374	66:41:0307035:22	367 105,50
32375	66:41:0307035:23	251 263,32
32376	66:41:0307035:24	380 702,00
32377	66:41:0307035:25	228 421,20
32378	66:41:0307035:26	329 035,30
32379	66:41:0307035:28	440 526,60
32380	66:41:0307035:29	292 052,82
32381	66:41:0307035:3	251 807,18
32382	66:41:0307035:30	501 438,92
32383	66:41:0307035:31	233 315,94
32384	66:41:0307035:32	499 807,34
32385	66:41:0307035:33	242 017,70
32386	66:41:0307035:34	488 930,14
32387	66:41:0307035:35	228 421,20
32388	66:41:0307035:37	236 579,10
32389	66:41:0307035:38	531 895,08
32390	66:41:0307035:39	221 894,88
32391	66:41:0307035:4	355 684,44
32392	66:41:0307035:42	543 860,00
32393	66:41:0307035:44	420 658,92
32394	66:41:0307035:45	543 860,00
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32398	66:41:0307035:49	341 000,22
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32406	66:41:0307035:9	239 842,26
32407	66:41:0307036:1	339 368,64
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32409	66:41:0307036:11	234 947,52
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32412	66:41:0307036:15	251 807,18
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32414	66:41:0307036:17	231 140,50
32415	66:41:0307036:18	226 789,62
32416	66:41:0307036:19	211 017,68
32417	66:41:0307036:2	220 807,16
32418	66:41:0307036:20	247 456,30
32419	66:41:0307036:21	217 544,00
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32421	66:41:0307036:23	230 052,78
32422	66:41:0307036:25	349 158,12
32423	66:41:0307036:26	325 228,28
32424	66:41:0307036:27	227 333,48
32425	66:41:0307036:28	214 824,70
32426	66:41:0307036:29	311 087,92
32427	66:41:0307036:3	220 807,16
32428	66:41:0307036:30	257 789,64
32429	66:41:0307036:31	313 263,36
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32431	66:41:0307036:33	290 421,24
32432	66:41:0307036:34	286 614,22
32433	66:41:0307036:35	278 456,32
32434	66:41:0307036:36	278 456,32
32435	66:41:0307036:37	282 263,34
32436	66:41:0307036:38	274 105,44
32437	66:41:0307036:39	225 701,90
32438	66:41:0307036:4	220 263,30
32439	66:41:0307036:40	217 544,00
32440	66:41:0307036:41	217 544,00
32441	66:41:0307036:42	217 544,00
32442	66:41:0307036:43	217 544,00
32443	66:41:0307036:44	217 544,00
32444	66:41:0307036:45	217 544,00
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32452	66:41:0307036:52	183 824,68
32453	66:41:0307036:53	231 684,36
32454	66:41:0307036:54	221 894,88
32455	66:41:0307036:55	205 579,08
32456	66:41:0307036:56	213 736,98
32457	66:41:0307036:57	212 105,40
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32467	66:41:0307036:7	219 175,58
32468	66:41:0307036:8	228 965,06
32469	66:41:0307036:9	231 140,50
32470	66:41:0307038:1	215 912,42
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32473	66:41:0307038:12	281 719,48
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32476	66:41:0307038:15	243 105,42
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32479	66:41:0307038:18	395 930,08
32480	66:41:0307038:19	217 544,00
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32482	66:41:0307038:20	299 123,00
32483	66:41:0307038:21	380 702,00
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32486	66:41:0307038:24	309 456,34
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32488	66:41:0307038:28	416 596,76
32489	66:41:0307038:29	217 544,00
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32509	66:41:0307040:2	304 561,60
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32516	66:41:0307040:26	369 824,80
32517	66:41:0307040:27	299 123,00
32518	66:41:0307040:28	418 772,20
32519	66:41:0307040:29	523 401,42
32520	66:41:0307040:3	299 123,00
32521	66:41:0307040:30	453 035,38
32522	66:41:0307040:31	363 298,48

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32525	66:41:0307040:34	423 123,08
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32531	66:41:0307040:4	295 859,84
32532	66:41:0307040:40	264 859,82
32533	66:41:0307040:41	261 052,80
32534	66:41:0307040:42	222 982,60
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32537	66:41:0307040:45	227 333,48
32538	66:41:0307040:46	217 544,00
32539	66:41:0307040:47	217 544,00
32540	66:41:0307040:48	228 421,20
32541	66:41:0307040:49	222 982,60
32542	66:41:0307040:5	295 859,84
32543	66:41:0307040:50	222 982,60
32544	66:41:0307040:51	348 070,40
32545	66:41:0307040:52	299 123,00
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32547	66:41:0307040:54	288 245,80
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32551	66:41:0307040:58	535 158,24
32552	66:41:0307040:59	331 754,60
32553	66:41:0307040:6	295 859,84
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32555	66:41:0307040:61	412 245,88
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32559	66:41:0307040:65	441 614,32
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32565	66:41:0307040:70	324 684,42
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32582	66:41:0307041:21	310 000,20
32583	66:41:0307041:22	217 544,00
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32590	66:41:0307041:3	259 421,22
32591	66:41:0307041:30	261 052,80
32592	66:41:0307041:31	217 544,00
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32594	66:41:0307041:33	242 561,56
32595	66:41:0307041:34	449 772,22
32596	66:41:0307041:35	287 701,94
32597	66:41:0307041:36	298 035,28
32598	66:41:0307041:37	265 947,54
32599	66:41:0307041:38	261 052,80
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32606	66:41:0307041:45	582 295,15
32607	66:41:0307041:46	217 544,00
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32612	66:41:0307041:6	268 666,84
32613	66:41:0307041:7	280 087,90
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32619	66:41:0307042:13	499 807,34
32620	66:41:0307042:14	513 403,84
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32629	66:41:0307042:22	406 807,28
32630	66:41:0307042:23	522 105,60
32631	66:41:0307042:24	437 263,44
32632	66:41:0307042:25	491 105,58
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32667	66:41:0307043:111	516 667,00
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32669	66:41:0307043:113	538 421,40
32670	66:41:0307043:114	451 666,20
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32673	66:41:0307043:117	532 982,80
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32677	66:41:0307043:120	460 522,40
32678	66:41:0307043:121	532 982,80
32679	66:41:0307043:122	538 421,40
32680	66:41:0307043:123	543 860,00
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32682	66:41:0307043:125	17 756 681,00
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32684	66:41:0307043:127	511 228,40
32685	66:41:0307043:128	460 522,40
32686	66:41:0307043:129	489 474,00
32687	66:41:0307043:13	451 666,20
32688	66:41:0307043:14	527 544,20
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32697	66:41:0307043:22	456 094,30
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32707	66:41:0307043:31	516 667,00
32708	66:41:0307043:32	516 667,00
32709	66:41:0307043:33	516 667,00
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32719	66:41:0307043:42	464 950,50
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32721	66:41:0307043:44	532 982,80
32722	66:41:0307043:45	532 982,80
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32724	66:41:0307043:47	451 666,20
32725	66:41:0307043:48	451 666,20
32726	66:41:0307043:49	543 860,00
32727	66:41:0307043:5	532 982,80
32728	66:41:0307043:50	532 982,80
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32749	66:41:0307043:7	532 982,80
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32753	66:41:0307043:73	543 860,00
32754	66:41:0307043:74	543 860,00
32755	66:41:0307043:75	543 860,00
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32758	66:41:0307043:78	453 437,44
32759	66:41:0307043:79	543 860,00
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32762	66:41:0307043:81	538 421,40
32763	66:41:0307043:82	532 982,80
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32765	66:41:0307043:84	451 666,20
32766	66:41:0307043:85	451 666,20
32767	66:41:0307043:86	516 667,00
32768	66:41:0307043:87	522 105,60
32769	66:41:0307043:88	217 544,00
32770	66:41:0307043:89	530 807,36
32771	66:41:0307043:9	484 035,40
32772	66:41:0307043:90	510 140,68
32773	66:41:0307043:91	511 228,40
32774	66:41:0307043:92	527 544,20
32775	66:41:0307043:93	467 719,60
32776	66:41:0307043:94	543 860,00
32777	66:41:0307043:95	538 421,40
32778	66:41:0307043:96	464 950,50
32779	66:41:0307043:97	538 421,40
32780	66:41:0307043:98	543 860,00
32781	66:41:0307043:99	464 950,50
32782	66:41:0307044:1	40 909 634,64
32783	66:41:0307044:10	1,00
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32787	66:41:0307044:21	36 382 813,74
32788	66:41:0307044:22	937 436 064,50
32789	66:41:0307044:23	415 218 647,30
32790	66:41:0307044:3	708 874,32
32791	66:41:0307044:7	58 563 540,00
32792	66:41:0307044:8	1 707 742,68
32793	66:41:0307044:9	1,00
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32795	66:41:0307045:10	282 807,20
32796	66:41:0307045:100	282 807,20
32797	66:41:0307045:102	268 666,84
32798	66:41:0307045:104	291 508,96
32799	66:41:0307045:105	268 666,84
32800	66:41:0307045:106	273 017,72
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32802	66:41:0307045:108	275 193,16
32803	66:41:0307045:109	311 087,92
32804	66:41:0307045:11	222 982,60
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32806	66:41:0307045:112	250 175,60
32807	66:41:0307045:114	239 842,26
32808	66:41:0307045:115	243 105,42
32809	66:41:0307045:116	244 193,14
32810	66:41:0307045:117	281 175,62
32811	66:41:0307045:118	314 351,08
32812	66:41:0307045:119	261 052,80
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32815	66:41:0307045:121	265 947,54
32816	66:41:0307045:122	234 947,52
32817	66:41:0307045:123	288 245,80
32818	66:41:0307045:124	232 228,22
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32820	66:41:0307045:126	221 351,02
32821	66:41:0307045:127	267 579,12
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32823	66:41:0307045:129	351 333,56
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32828	66:41:0307045:133	287 158,08
32829	66:41:0307045:134	236 035,24
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32831	66:41:0307045:136	226 245,76
32832	66:41:0307045:137	311 631,78
32833	66:41:0307045:138	248 000,16
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32835	66:41:0307045:14	320 877,40
32836	66:41:0307045:140	239 298,40
32837	66:41:0307045:141	234 947,52
32838	66:41:0307045:142	236 579,10
32839	66:41:0307045:143	352 965,14
32840	66:41:0307045:144	248 000,16
32841	66:41:0307045:145	543 860,00
32842	66:41:0307045:146	8 426 674,30
32843	66:41:0307045:15	282 807,20
32844	66:41:0307045:153	479 563,23
32845	66:41:0307045:154	536 245,96
32846	66:41:0307045:16	244 737,00
32847	66:41:0307045:17	233 859,80
32848	66:41:0307045:18	261 052,80
32849	66:41:0307045:19	233 859,80
32850	66:41:0307045:2	250 175,60
32851	66:41:0307045:20	250 175,60
32852	66:41:0307045:22	250 175,60
32853	66:41:0307045:23	261 052,80
32854	66:41:0307045:24	263 772,10
32855	66:41:0307045:25	228 421,20
32856	66:41:0307045:26	239 298,40
32857	66:41:0307045:27	217 544,00
32858	66:41:0307045:28	271 930,00
32859	66:41:0307045:29	217 544,00
32860	66:41:0307045:3	250 175,60
32861	66:41:0307045:30	276 824,74
32862	66:41:0307045:31	212 105,40
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32868	66:41:0307045:37	216 456,28
32869	66:41:0307045:38	250 175,60
32870	66:41:0307045:39	217 544,00

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32873	66:41:0307045:41	217 544,00
32874	66:41:0307045:42	217 544,00
32875	66:41:0307045:43	310 000,20
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32877	66:41:0307045:45	213 193,12
32878	66:41:0307045:46	293 684,40
32879	66:41:0307045:47	239 298,40
32880	66:41:0307045:48	250 175,60
32881	66:41:0307045:49	255 614,20
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32883	66:41:0307045:50	326 316,00
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32885	66:41:0307045:52	451 403,80
32886	66:41:0307045:53	456 842,40
32887	66:41:0307045:54	489 474,00
32888	66:41:0307045:56	315 438,80
32889	66:41:0307045:58	217 544,00
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32891	66:41:0307045:6	299 123,00
32892	66:41:0307045:60	220 807,16
32893	66:41:0307045:61	375 263,40
32894	66:41:0307045:64	217 544,00
32895	66:41:0307045:66	239 298,40
32896	66:41:0307045:67	397 017,80
32897	66:41:0307045:69	391 579,20
32898	66:41:0307045:7	233 859,80
32899	66:41:0307045:70	315 438,80
32900	66:41:0307045:71	255 614,20
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32903	66:41:0307045:74	407 895,00
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32905	66:41:0307045:76	407 895,00
32906	66:41:0307045:77	407 895,00
32907	66:41:0307045:78	380 702,00
32908	66:41:0307045:79	358 947,60
32909	66:41:0307045:8	282 807,20
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32912	66:41:0307045:82	451 403,80
32913	66:41:0307045:83	458 473,98
32914	66:41:0307045:84	543 860,00
32915	66:41:0307045:85	522 515,80
32916	66:41:0307045:86	380 702,00
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32923	66:41:0307045:92	271 930,00
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32925	66:41:0307045:94	262 140,52
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32951	66:41:0307064:17	309 928,00
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32953	66:41:0307064:19	309 928,00
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32956	66:41:0307064:21	313 027,28
32957	66:41:0307064:22	309 928,00
32958	66:41:0307064:23	304 504,26
32959	66:41:0307064:24	309 928,00
32960	66:41:0307064:25	306 828,72
32961	66:41:0307064:26	310 702,82
32962	66:41:0307064:27	312 252,46
32963	66:41:0307064:28	331 622,96
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32967	66:41:0307064:31	309 928,00
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32970	66:41:0307064:34	309 928,00
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32972	66:41:0307064:36	309 928,00
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32974	66:41:0307064:38	309 928,00
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33188	66:41:0307073:25	317 676,20
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33190	66:41:0307073:27	318 451,02
33191	66:41:0307073:28	318 451,02
33192	66:41:0307073:29	321 550,30
33193	66:41:0307073:3	317 676,20
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33201	66:41:0307073:37	325 424,40
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33203	66:41:0307073:39	330 073,32
33204	66:41:0307073:4	326 199,22
33205	66:41:0307073:40	310 702,82
33206	66:41:0307073:41	321 550,30
33207	66:41:0307073:42	326 974,04
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33214	66:41:0307073:49	330 848,14
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33216	66:41:0307073:50	321 550,30
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33225	66:41:0307073:59	316 901,38
33226	66:41:0307073:6	382 761,08
33227	66:41:0307073:60	327 748,86
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33787	66:41:0307099:189	342 631,80
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33795	66:41:0307099:196	425 842,38
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33799	66:41:0307099:2	369 889,74
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33803	66:41:0307099:202	221 894,88
33804	66:41:0307099:203	7 471 975,94
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33807	66:41:0307099:206	199 052,76
33808	66:41:0307099:207	373 631,82
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33812	66:41:0307099:24	362 754,62
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33818	66:41:0307099:3	480 772,24
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33822	66:41:0307099:33	318 701,96
33823	66:41:0307099:34	326 859,86
33824	66:41:0307099:35	329 035,30
33825	66:41:0307099:36	336 649,34
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33844	66:41:0307099:53	330 123,02
33845	66:41:0307099:54	374 719,54
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33847	66:41:0307099:56	326 316,00
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33850	66:41:0307099:59	369 824,80
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33854	66:41:0307099:62	395 604,00
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33868	66:41:0307099:77	156 087,82
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33969	66:41:0308003:38	1 240 695,00
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34055	66:41:0308007:8	950 941,86
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34890	66:41:0309027:202	419 999,58
34891	66:41:0309027:203	395 604,00
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34895	66:41:0309027:207	580 219,20
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34899	66:41:0309027:210	502 798,50
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34907	66:41:0309027:218	395 604,00
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34911	66:41:0309027:24	527 472,00
34912	66:41:0309027:25	593 406,00
34913	66:41:0309027:251	395 604,00
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34915	66:41:0309027:254	456 922,62
34916	66:41:0309027:256	197 802,00
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34918	66:41:0309027:258	659 340,00
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34925	66:41:0309027:32	406 812,78
34926	66:41:0309027:33	395 604,00
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34929	66:41:0309027:36	416 043,54
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34943	66:41:0309027:49	395 604,00
34944	66:41:0309027:5	395 604,00
34945	66:41:0309027:50	476 702,82
34946	66:41:0309027:51	395 604,00
34947	66:41:0309027:52	395 604,00
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34950	66:41:0309027:55	419 999,58
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34963	66:41:0309027:67	416 043,54
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35038	66:41:0309028:138	342 856,80
35039	66:41:0309028:139	331 648,02
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35041	66:41:0309028:140	372 527,10
35042	66:41:0309028:141	356 043,60
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35155	66:41:0309028:8	338 900,76
35156	66:41:0309028:80	402 856,74
35157	66:41:0309028:81	377 142,48
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35183	66:41:0309029:19	410 109,48
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35195	66:41:0309029:30	288 790,92
35196	66:41:0309029:31	302 637,06
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35221	66:41:0309029:6	385 054,56
35222	66:41:0309029:7	410 768,82
35223	66:41:0309029:8	392 966,64
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35227	66:41:0309044:1	503 633,00
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35230	66:41:0309044:101	320 000,66
35231	66:41:0309044:102	420 727,26
35232	66:41:0309044:103	401 356,76
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35234	66:41:0309044:105	266 538,08
35235	66:41:0309044:106	265 763,26
35236	66:41:0309044:107	278 160,38
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35239	66:41:0309044:11	308 378,36
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35247	66:41:0309044:117	274 286,28
35248	66:41:0309044:118	274 286,28
35249	66:41:0309044:119	294 431,60
35250	66:41:0309044:12	294 431,60
35251	66:41:0309044:120	363 390,58
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35253	66:41:0309044:122	285 908,58
35254	66:41:0309044:123	278 935,20
35255	66:41:0309044:124	288 233,04
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35257	66:41:0309044:126	269 637,36
35258	66:41:0309044:127	294 431,60
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35265	66:41:0309044:133	285 908,58
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35274	66:41:0309044:141	272 736,64
35275	66:41:0309044:142	286 683,40
35276	66:41:0309044:143	275 835,92
35277	66:41:0309044:144	269 637,36
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35287	66:41:0309044:153	271 961,82
35288	66:41:0309044:154	269 637,36
35289	66:41:0309044:155	285 908,58
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35292	66:41:0309044:158	278 935,20
35293	66:41:0309044:159	275 061,10
35294	66:41:0309044:16	300 630,16
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35296	66:41:0309044:161	285 908,58
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35299	66:41:0309044:164	286 683,40
35300	66:41:0309044:165	284 358,94
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35303	66:41:0309044:168	324 649,58
35304	66:41:0309044:169	314 576,92
35305	66:41:0309044:17	292 881,96
35306	66:41:0309044:170	270 412,18
35307	66:41:0309044:171	290 557,50
35308	66:41:0309044:172	474 964,66
35309	66:41:0309044:173	288 233,04
35310	66:41:0309044:174	254 140,96
35311	66:41:0309044:175	271 187,00
35312	66:41:0309044:176	268 862,54
35313	66:41:0309044:177	270 412,18
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35316	66:41:0309044:18	308 378,36
35317	66:41:0309044:180	262 663,98
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35319	66:41:0309044:182	261 889,16
35320	66:41:0309044:183	279 710,02
35321	66:41:0309044:184	278 160,38
35322	66:41:0309044:185	245 617,94
35323	66:41:0309044:186	277 385,56
35324	66:41:0309044:187	278 160,38
35325	66:41:0309044:188	285 908,58
35326	66:41:0309044:189	260 339,52
35327	66:41:0309044:19	285 133,76
35328	66:41:0309044:190	262 663,98
35329	66:41:0309044:191	272 736,64
35330	66:41:0309044:192	260 339,52
35331	66:41:0309044:193	293 656,78
35332	66:41:0309044:194	320 775,48
35333	66:41:0309044:195	288 233,04
35334	66:41:0309044:196	282 809,30
35335	66:41:0309044:197	431 574,74
35336	66:41:0309044:198	289 007,86
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35339	66:41:0309044:20	289 782,68
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35345	66:41:0309044:205	302 954,62
35346	66:41:0309044:206	276 610,74
35347	66:41:0309044:207	277 385,56
35348	66:41:0309044:208	337 046,70
35349	66:41:0309044:209	299 080,52
35350	66:41:0309044:21	465 666,82
35351	66:41:0309044:210	297 530,88
35352	66:41:0309044:211	299 080,52
35353	66:41:0309044:212	283 584,12
35354	66:41:0309044:213	309 153,18
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35356	66:41:0309044:215	302 954,62
35357	66:41:0309044:216	289 007,86
35358	66:41:0309044:217	295 206,42
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35362	66:41:0309044:225	324 649,58
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35364	66:41:0309044:24	481 938,04
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35367	66:41:0309044:26	637 676,86
35368	66:41:0309044:27	640 776,14
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35370	66:41:0309044:29	664 795,56
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35378	66:41:0309044:36	616 756,72
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35383	66:41:0309044:40	251 816,50
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35389	66:41:0309044:46	305 279,08
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35391	66:41:0309044:48	302 954,62
35392	66:41:0309044:49	261 889,16
35393	66:41:0309044:5	465 666,82
35394	66:41:0309044:50	331 622,96
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35396	66:41:0309044:52	274 286,28
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35415	66:41:0309044:7	433 899,20
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35417	66:41:0309044:71	271 961,82
35418	66:41:0309044:72	274 286,28
35419	66:41:0309044:73	274 286,28
35420	66:41:0309044:74	276 610,74
35421	66:41:0309044:75	272 736,64
35422	66:41:0309044:76	276 610,74
35423	66:41:0309044:77	271 187,00
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35425	66:41:0309044:79	289 782,68
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35437	66:41:0309044:9	443 971,86
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35444	66:41:0309044:96	340 145,98
35445	66:41:0309044:97	345 569,72
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35454	66:41:0309049:104	330 073,32
35455	66:41:0309049:105	327 748,86
35456	66:41:0309049:106	320 000,66
35457	66:41:0309049:107	329 298,50
35458	66:41:0309049:108	309 928,00
35459	66:41:0309049:109	263 736,00
35460	66:41:0309049:11	348 669,00
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35463	66:41:0309049:112	263 736,00
35464	66:41:0309049:113	263 736,00
35465	66:41:0309049:114	315 351,74
35466	66:41:0309049:115	309 928,00
35467	66:41:0309049:116	263 736,00
35468	66:41:0309049:117	263 736,00
35469	66:41:0309049:118	411 429,42
35470	66:41:0309049:119	309 928,00
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35472	66:41:0309049:120	309 928,00
35473	66:41:0309049:121	310 702,82
35474	66:41:0309049:122	263 736,00
35475	66:41:0309049:123	309 928,00
35476	66:41:0309049:124	309 928,00
35477	66:41:0309049:125	263 736,00
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35479	66:41:0309049:127	340 920,80
35480	66:41:0309049:128	314 576,92
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35483	66:41:0309049:130	333 947,42
35484	66:41:0309049:131	263 736,00
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35486	66:41:0309049:133	313 027,28
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35493	66:41:0309049:14	296 703,00
35494	66:41:0309049:140	464 892,00
35495	66:41:0309049:141	330 073,32
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35497	66:41:0309049:143	312 252,46
35498	66:41:0309049:144	263 736,00
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35503	66:41:0309049:15	348 669,00
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35507	66:41:0309049:153	309 928,00
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35516	66:41:0309049:161	302 954,62
35517	66:41:0309049:162	319 225,84
35518	66:41:0309049:163	263 736,00
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35521	66:41:0309049:166	263 736,00
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35523	66:41:0309049:168	263 736,00
35524	66:41:0309049:169	309 928,00
35525	66:41:0309049:17	296 703,00
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35538	66:41:0309049:181	263 736,00
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35614	66:41:0309049:45	348 669,00
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35616	66:41:0309049:47	367 264,68
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35618	66:41:0309049:49	337 821,52
35619	66:41:0309049:5	348 669,00
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35621	66:41:0309049:51	464 892,00
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35665	66:41:0309049:96	263 736,00
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35672	66:41:0309050:13	336 271,88
35673	66:41:0309050:14	326 199,22
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35675	66:41:0309050:16	387 410,00
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35695	66:41:0309050:34	392 833,74
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35708	66:41:0309050:46	335 497,06
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35876	66:41:0309058:122	520 831,35
35877	66:41:0309058:123	626 778,24
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35953	66:41:0309058:193	492 341,43
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35985	66:41:0309058:221	397 078,26
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36003	66:41:0309058:238	405 091,05
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36025	66:41:0309058:258	592 946,46
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36113	66:41:0309058:90	481 657,71
36114	66:41:0309058:91	498 573,60
36115	66:41:0309058:92	456 729,03
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36125	66:41:0309059:100	534 186,00
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37638	66:41:0309084:24	4 919 385,00
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37778	66:41:0309091:29	467 412,75
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37784	66:41:0309091:35	435 361,59
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37787	66:41:0309091:38	496 792,98
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37790	66:41:0309091:41	595 617,39
37791	66:41:0309091:42	356 124,00
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37793	66:41:0309091:45	379 272,06
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37796	66:41:0309091:49	436 251,90
37797	66:41:0309091:5	428 239,11
37798	66:41:0309091:50	505 696,08
37799	66:41:0309091:51	386 394,54
37800	66:41:0309091:52	568 017,78
37801	66:41:0309091:53	600 068,94
37802	66:41:0309091:54	492 341,43
37803	66:41:0309091:55	623 217,00
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37805	66:41:0309091:57	462 961,20
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37807	66:41:0309091:59	213 674,40
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37809	66:41:0309091:61	164 835,00
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37844	66:41:0309092:10	409 542,60
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37850	66:41:0309092:11	3 816 697,76
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37860	66:41:0309092:22	352 562,76
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37869	66:41:0309092:30	356 124,00
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37873	66:41:0309092:34	365 917,41
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37875	66:41:0309092:37	356 124,00
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37882	66:41:0309092:45	356 124,00
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37908	66:41:0309092:79	356 124,00
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37945	66:41:0309097:116	486 999,57
37946	66:41:0309097:118	596 507,70
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37952	66:41:0309097:125	868 186,00
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37954	66:41:0309097:127	588 494,91
37955	66:41:0309097:128	828 723,00
37956	66:41:0309097:129	766 556,91
37957	66:41:0309097:130	775 460,01
37958	66:41:0309097:131	783 472,80
37959	66:41:0309097:132	690 880,56
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37963	66:41:0309097:137	617 875,14
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37965	66:41:0309097:139	597 398,01
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38055	66:41:0309098:103	292 746,96
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38077	66:41:0309098:123	325 424,40
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38091	66:41:0309098:136	332 397,78
38092	66:41:0309098:137	332 397,78
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38099	66:41:0309098:143	263 736,00
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38101	66:41:0309098:145	292 746,96
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38103	66:41:0309098:147	272 307,42
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38107	66:41:0309098:150	324 649,58
38108	66:41:0309098:151	250 549,20
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38118	66:41:0309098:161	262 417,32
38119	66:41:0309098:162	330 073,32
38120	66:41:0309098:163	532 301,34
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38126	66:41:0309098:169	276 922,80
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38133	66:41:0309098:175	276 922,80
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38152	66:41:0309098:192	325 424,40
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38174	66:41:0309098:211	641 550,96
38175	66:41:0309098:212	545 933,52
38176	66:41:0309098:213	676 417,86
38177	66:41:0309098:214	660 146,64
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38179	66:41:0309098:216	677 967,50
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38182	66:41:0309098:219	659 371,82
38183	66:41:0309098:22	300 659,04
38184	66:41:0309098:220	500 439,06
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38186	66:41:0309098:222	528 790,68
38187	66:41:0309098:223	528 790,68
38188	66:41:0309098:224	678 742,32
38189	66:41:0309098:225	587 313,56
38190	66:41:0309098:226	477 362,16
38191	66:41:0309098:227	537 362,10
38192	66:41:0309098:228	674 868,22
38193	66:41:0309098:229	642 325,78
38194	66:41:0309098:23	317 142,54
38195	66:41:0309098:230	694 238,72
38196	66:41:0309098:231	631 478,30
38197	66:41:0309098:232	645 425,06
38198	66:41:0309098:233	677 192,68
38199	66:41:0309098:234	644 650,24
38200	66:41:0309098:235	666 345,20
38201	66:41:0309098:236	631 478,30
38202	66:41:0309098:237	528 790,68
38203	66:41:0309098:238	636 127,22
38204	66:41:0309098:239	635 352,40
38205	66:41:0309098:24	349 443,82
38206	66:41:0309098:240	640 001,32
38207	66:41:0309098:241	627 604,20
38208	66:41:0309098:242	636 902,04
38209	66:41:0309098:243	537 362,10
38210	66:41:0309098:244	648 524,34
38211	66:41:0309098:245	636 902,04
38212	66:41:0309098:246	669 948,00
38213	66:41:0309098:247	983 704,20
38214	66:41:0309098:248	668 669,66
38215	66:41:0309098:249	554 504,94
38216	66:41:0309098:25	344 020,08
38217	66:41:0309098:250	709 735,12
38218	66:41:0309098:251	528 790,68
38219	66:41:0309098:252	337 046,70
38220	66:41:0309098:253	604 614,78
38221	66:41:0309098:254	306 593,10
38222	66:41:0309098:255	313 845,84
38223	66:41:0309098:256	512 307,18
38224	66:41:0309098:257	320 000,66
38225	66:41:0309098:258	309 153,18
38226	66:41:0309098:26	374 238,06
38227	66:41:0309098:260	5 471 242,00
38228	66:41:0309098:27	288 131,58
38229	66:41:0309098:28	354 867,56
38230	66:41:0309098:29	361 066,12
38231	66:41:0309098:3	346 344,54
38232	66:41:0309098:30	292 746,96
38233	66:41:0309098:31	334 722,24
38234	66:41:0309098:32	344 794,90
38235	66:41:0309098:33	350 993,46
38236	66:41:0309098:34	326 199,22
38237	66:41:0309098:35	292 746,96
38238	66:41:0309098:36	272 966,76
38239	66:41:0309098:37	261 098,64
38240	66:41:0309098:38	371 913,60
38241	66:41:0309098:39	292 746,96
38242	66:41:0309098:4	335 497,06
38243	66:41:0309098:40	282 856,86
38244	66:41:0309098:41	372 688,42
38245	66:41:0309098:42	330 848,14
38246	66:41:0309098:43	372 688,42
38247	66:41:0309098:44	292 746,96
38248	66:41:0309098:45	345 569,72
38249	66:41:0309098:46	344 020,08
38250	66:41:0309098:47	641 550,96
38251	66:41:0309098:48	284 834,88
38252	66:41:0309098:49	730 655,26
38253	66:41:0309098:5	331 622,96
38254	66:41:0309098:50	295 384,32
38255	66:41:0309098:51	341 695,62
38256	66:41:0309098:52	383 076,54
38257	66:41:0309098:53	353 317,92
38258	66:41:0309098:54	261 098,64
38259	66:41:0309098:55	249 230,52
38260	66:41:0309098:56	249 230,52
38261	66:41:0309098:57	321 550,30
38262	66:41:0309098:58	322 325,12
38263	66:41:0309098:59	316 126,56
38264	66:41:0309098:6	342 470,44
38265	66:41:0309098:60	322 325,12
38266	66:41:0309098:61	263 076,66
38267	66:41:0309098:62	321 550,30
38268	66:41:0309098:63	325 424,40
38269	66:41:0309098:64	263 736,00
38270	66:41:0309098:65	340 145,98
38271	66:41:0309098:66	276 922,80
38272	66:41:0309098:67	266 538,08
38273	66:41:0309098:68	237 362,40
38274	66:41:0309098:69	309 928,00
38275	66:41:0309098:7	325 424,40
38276	66:41:0309098:70	311 477,64
38277	66:41:0309098:71	237 362,40
38278	66:41:0309098:72	309 928,00
38279	66:41:0309098:73	408 790,80
38280	66:41:0309098:74	438 548,12
38281	66:41:0309098:75	309 153,18
38282	66:41:0309098:76	311 477,64
38283	66:41:0309098:77	263 736,00
38284	66:41:0309098:78	263 736,00
38285	66:41:0309098:79	324 649,58
38286	66:41:0309098:8	318 451,02
38287	66:41:0309098:80	320 775,48
38288	66:41:0309098:81	299 855,34
38289	66:41:0309098:82	310 702,82
38290	66:41:0309098:83	253 845,90
38291	66:41:0309098:84	243 955,80
38292	66:41:0309098:85	326 199,22
38293	66:41:0309098:86	391 647,96
38294	66:41:0309098:87	509 010,48
38295	66:41:0309098:88	351 428,22
38296	66:41:0309098:89	324 395,28
38297	66:41:0309098:9	334 722,24
38298	66:41:0309098:90	340 920,80
38299	66:41:0309098:91	389 734,46
38300	66:41:0309098:92	388 959,64
38301	66:41:0309098:93	368 039,50
38302	66:41:0309098:94	362 615,76
38303	66:41:0309098:95	316 483,20
38304	66:41:0309098:96	387 410,00
38305	66:41:0309098:97	282 856,86
38306	66:41:0309098:98	292 746,96
38307	66:41:0309098:99	280 878,84
38308	66:41:0309099:1	320 877,40
38309	66:41:0309099:10	315 982,66
38310	66:41:0309099:100	330 666,88
38311	66:41:0309099:101	293 684,40
38312	66:41:0309099:102	310 000,20
38313	66:41:0309099:103	293 684,40
38314	66:41:0309099:104	301 842,30
38315	66:41:0309099:105	375 263,40
38316	66:41:0309099:106	293 684,40
38317	66:41:0309099:107	375 263,40
38318	66:41:0309099:108	293 684,40
38319	66:41:0309099:109	371 456,38
38320	66:41:0309099:11	301 298,44
38321	66:41:0309099:110	293 684,40
38322	66:41:0309099:111	448 566,53
38323	66:41:0309099:112	293 684,40
38324	66:41:0309099:113	358 947,60
38325	66:41:0309099:114	293 684,40
38326	66:41:0309099:115	375 263,40
38327	66:41:0309099:116	293 684,40
38328	66:41:0309099:117	358 947,60
38329	66:41:0309099:118	293 684,40
38330	66:41:0309099:119	358 947,60
38331	66:41:0309099:12	310 000,20
38332	66:41:0309099:120	323 052,84
38333	66:41:0309099:121	358 947,60
38334	66:41:0309099:122	293 684,40
38335	66:41:0309099:123	358 947,60
38336	66:41:0309099:124	293 684,40
38337	66:41:0309099:125	358 947,60
38338	66:41:0309099:126	293 684,40
38339	66:41:0309099:127	358 947,60
38340	66:41:0309099:128	300 210,72
38341	66:41:0309099:129	367 105,50
38342	66:41:0309099:13	293 684,40
38343	66:41:0309099:130	293 684,40
38344	66:41:0309099:131	358 947,60
38345	66:41:0309099:132	25 513 853,00
38346	66:41:0309099:14	318 158,10
38347	66:41:0309099:15	293 684,40
38348	66:41:0309099:16	310 000,20
38349	66:41:0309099:17	293 684,40
38350	66:41:0309099:18	305 105,46
38351	66:41:0309099:19	293 684,40
38352	66:41:0309099:2	317 614,24
38353	66:41:0309099:20	309 456,34
38354	66:41:0309099:21	293 684,40
38355	66:41:0309099:22	310 000,20
38356	66:41:0309099:23	293 684,40
38357	66:41:0309099:233	293 684,40
38358	66:41:0309099:239	293 684,40
38359	66:41:0309099:24	310 000,20
38360	66:41:0309099:247	293 684,40
38361	66:41:0309099:25	293 684,40
38362	66:41:0309099:26	310 000,20
38363	66:41:0309099:266	289 333,52
38364	66:41:0309099:267	293 684,40
38365	66:41:0309099:27	293 684,40
38366	66:41:0309099:28	310 000,20
38367	66:41:0309099:29	289 333,52
38368	66:41:0309099:296	289 333,52
38369	66:41:0309099:3	156 631,68
38370	66:41:0309099:30	293 684,40
38371	66:41:0309099:31	310 000,20
38372	66:41:0309099:32	293 684,40
38373	66:41:0309099:33	310 000,20
38374	66:41:0309099:34	310 000,20
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38376	66:41:0309099:36	310 000,20
38377	66:41:0309099:37	293 684,40
38378	66:41:0309099:38	310 000,20
38379	66:41:0309099:39	293 684,40
38380	66:41:0309099:4	319 245,82
38381	66:41:0309099:40	310 000,20
38382	66:41:0309099:41	310 000,20
38383	66:41:0309099:42	301 298,44
38384	66:41:0309099:43	314 351,08
38385	66:41:0309099:44	300 754,58
38386	66:41:0309099:45	313 263,36
38387	66:41:0309099:46	293 684,40
38388	66:41:0309099:47	321 421,26
38389	66:41:0309099:48	293 684,40
38390	66:41:0309099:49	330 666,88
38391	66:41:0309099:5	156 631,68
38392	66:41:0309099:50	293 684,40
38393	66:41:0309099:51	330 666,88
38394	66:41:0309099:52	274 105,44
38395	66:41:0309099:53	330 666,88
38396	66:41:0309099:54	362 754,62
38397	66:41:0309099:55	239 298,40
38398	66:41:0309099:56	375 807,26
38399	66:41:0309099:57	419 316,06
38400	66:41:0309099:58	293 684,40
38401	66:41:0309099:59	289 333,52
38402	66:41:0309099:6	310 000,20
38403	66:41:0309099:60	295 315,98
38404	66:41:0309099:61	289 333,52
38405	66:41:0309099:62	293 684,40
38406	66:41:0309099:63	289 333,52
38407	66:41:0309099:64	300 754,58
38408	66:41:0309099:65	293 684,40
38409	66:41:0309099:66	293 684,40
38410	66:41:0309099:67	289 333,52
38411	66:41:0309099:68	293 684,40
38412	66:41:0309099:69	289 333,52
38413	66:41:0309099:7	355 684,44
38414	66:41:0309099:70	301 298,44
38415	66:41:0309099:71	295 315,98
38416	66:41:0309099:72	293 684,40
38417	66:41:0309099:73	289 333,52
38418	66:41:0309099:74	293 684,40
38419	66:41:0309099:75	296 403,70
38420	66:41:0309099:76	293 684,40
38421	66:41:0309099:77	296 403,70
38422	66:41:0309099:78	293 684,40
38423	66:41:0309099:79	289 333,52
38424	66:41:0309099:8	317 070,38
38425	66:41:0309099:80	293 684,40
38426	66:41:0309099:81	283 351,06
38427	66:41:0309099:82	293 684,40
38428	66:41:0309099:83	289 877,38
38429	66:41:0309099:84	302 386,16
38430	66:41:0309099:85	289 877,38
38431	66:41:0309099:86	293 684,40
38432	66:41:0309099:87	443 245,90
38433	66:41:0309099:88	293 684,40
38434	66:41:0309099:89	298 035,28
38435	66:41:0309099:9	332 298,46
38436	66:41:0309099:90	296 947,56
38437	66:41:0309099:91	293 684,40
38438	66:41:0309099:92	297 491,42
38439	66:41:0309099:93	299 666,86
38440	66:41:0309099:94	296 403,70
38441	66:41:0309099:95	348 070,40
38442	66:41:0309099:96	330 666,88
38443	66:41:0309099:97	299 666,86
38444	66:41:0309099:98	330 666,88
38445	66:41:0309099:99	300 754,58
38446	66:41:0309100:1	400 878,72
38447	66:41:0309100:10	375 823,80
38448	66:41:0309100:100	424 614,96
38449	66:41:0309100:101	424 614,96
38450	66:41:0309100:102	593 406,00
38451	66:41:0309100:103	350 768,88
38452	66:41:0309100:104	350 768,88
38453	66:41:0309100:105	350 768,88
38454	66:41:0309100:106	424 614,96
38455	66:41:0309100:107	475 384,14
38456	66:41:0309100:108	424 614,96
38457	66:41:0309100:109	353 406,24
38458	66:41:0309100:11	400 878,72
38459	66:41:0309100:110	524 175,30
38460	66:41:0309100:111	350 768,88
38461	66:41:0309100:112	435 164,40
38462	66:41:0309100:113	350 768,88
38463	66:41:0309100:114	424 614,96
38464	66:41:0309100:115	356 043,60
38465	66:41:0309100:116	424 614,96
38466	66:41:0309100:117	356 043,60
38467	66:41:0309100:118	424 614,96
38468	66:41:0309100:119	356 043,60
38469	66:41:0309100:12	423 296,28
38470	66:41:0309100:120	424 614,96
38471	66:41:0309100:121	350 768,88
38472	66:41:0309100:122	454 285,26
38473	66:41:0309100:123	407 472,12
38474	66:41:0309100:124	497 142,36
38475	66:41:0309100:125	350 768,88
38476	66:41:0309100:126	492 526,98
38477	66:41:0309100:127	350 768,88
38478	66:41:0309100:128	466 812,72
38479	66:41:0309100:129	357 362,28
38480	66:41:0309100:13	538 021,44
38481	66:41:0309100:130	494 505,00
38482	66:41:0309100:131	360 658,98
38483	66:41:0309100:133	353 406,24
38484	66:41:0309100:134	418 021,56
38485	66:41:0309100:135	350 768,88
38486	66:41:0309100:136	424 614,96
38487	66:41:0309100:137	350 768,88
38488	66:41:0309100:138	429 230,34
38489	66:41:0309100:139	456 263,28
38490	66:41:0309100:14	580 219,20
38491	66:41:0309100:140	457 581,96
38492	66:41:0309100:141	424 614,96
38493	66:41:0309100:142	424 614,96
38494	66:41:0309100:143	350 768,88
38495	66:41:0309100:144	424 614,96
38496	66:41:0309100:145	424 614,96
38497	66:41:0309100:146	375 823,80
38498	66:41:0309100:147	400 878,72
38499	66:41:0309100:148	435 823,74
38500	66:41:0309100:149	375 823,80
38501	66:41:0309100:15	335 604,06
38502	66:41:0309100:150	470 109,42
38503	66:41:0309100:151	375 823,80
38504	66:41:0309100:152	424 614,96
38505	66:41:0309100:153	375 823,80
38506	66:41:0309100:154	424 614,96
38507	66:41:0309100:155	424 614,96
38508	66:41:0309100:156	375 164,46
38509	66:41:0309100:157	375 823,80
38510	66:41:0309100:158	424 614,96
38511	66:41:0309100:159	373 186,44
38512	66:41:0309100:16	379 779,84
38513	66:41:0309100:160	375 823,80
38514	66:41:0309100:161	375 823,80
38515	66:41:0309100:162	375 823,80
38516	66:41:0309100:163	375 823,80
38517	66:41:0309100:164	383 076,54
38518	66:41:0309100:165	375 823,80
38519	66:41:0309100:166	375 823,80
38520	66:41:0309100:167	375 823,80
38521	66:41:0309100:168	375 823,80
38522	66:41:0309100:169	375 823,80
38523	66:41:0309100:17	325 713,96
38524	66:41:0309100:170	375 823,80
38525	66:41:0309100:171	375 823,80
38526	66:41:0309100:172	375 823,80
38527	66:41:0309100:173	375 823,80
38528	66:41:0309100:174	375 823,80
38529	66:41:0309100:175	375 823,80
38530	66:41:0309100:176	476 702,82
38531	66:41:0309100:177	466 153,38
38532	66:41:0309100:178	375 823,80
38533	66:41:0309100:179	25 513 853,00
38534	66:41:0309100:18	379 779,84
38535	66:41:0309100:183	375 823,80
38536	66:41:0309100:187	375 823,80
38537	66:41:0309100:188	350 768,88
38538	66:41:0309100:19	379 779,84
38539	66:41:0309100:2	400 878,72
38540	66:41:0309100:20	325 713,96
38541	66:41:0309100:21	325 713,96
38542	66:41:0309100:22	379 779,84
38543	66:41:0309100:23	427 911,66
38544	66:41:0309100:24	379 779,84
38545	66:41:0309100:25	379 779,84
38546	66:41:0309100:26	325 713,96
38547	66:41:0309100:27	325 713,96
38548	66:41:0309100:28	379 779,84
38549	66:41:0309100:29	331 648,02
38550	66:41:0309100:3	375 823,80
38551	66:41:0309100:30	379 779,84
38552	66:41:0309100:31	325 713,96
38553	66:41:0309100:32	379 779,84
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38556	66:41:0309100:35	325 713,96
38557	66:41:0309100:36	429 889,68
38558	66:41:0309100:37	366 593,04
38559	66:41:0309100:38	379 779,84
38560	66:41:0309100:39	325 713,96
38561	66:41:0309100:4	375 823,80
38562	66:41:0309100:40	379 779,84
38563	66:41:0309100:41	325 713,96
38564	66:41:0309100:42	379 779,84
38565	66:41:0309100:43	325 713,96
38566	66:41:0309100:44	379 779,84
38567	66:41:0309100:45	321 098,58
38568	66:41:0309100:46	385 713,90
38569	66:41:0309100:47	328 351,32
38570	66:41:0309100:48	417 362,22
38571	66:41:0309100:49	368 571,06
38572	66:41:0309100:5	375 823,80
38573	66:41:0309100:50	379 779,84
38574	66:41:0309100:51	325 713,96
38575	66:41:0309100:52	540 658,80
38576	66:41:0309100:53	325 713,96
38577	66:41:0309100:54	408 790,80
38578	66:41:0309100:55	325 713,96
38579	66:41:0309100:56	379 779,84
38580	66:41:0309100:57	325 713,96
38581	66:41:0309100:58	336 263,40
38582	66:41:0309100:59	379 779,84
38583	66:41:0309100:6	381 757,86
38584	66:41:0309100:60	379 779,84
38585	66:41:0309100:61	350 768,88
38586	66:41:0309100:62	596 043,36
38587	66:41:0309100:63	379 779,84
38588	66:41:0309100:64	379 779,84
38589	66:41:0309100:65	600 720,04
38590	66:41:0309100:66	408 790,80
38591	66:41:0309100:67	508 351,14
38592	66:41:0309100:68	379 779,84
38593	66:41:0309100:69	632 966,40
38594	66:41:0309100:7	375 823,80
38595	66:41:0309100:70	379 779,84
38596	66:41:0309100:71	543 296,16
38597	66:41:0309100:72	379 779,84
38598	66:41:0309100:73	527 472,00
38599	66:41:0309100:74	379 779,84
38600	66:41:0309100:75	527 472,00
38601	66:41:0309100:76	379 779,84
38602	66:41:0309100:77	527 472,00
38603	66:41:0309100:78	379 779,84
38604	66:41:0309100:79	527 472,00
38605	66:41:0309100:8	375 823,80
38606	66:41:0309100:80	379 779,84
38607	66:41:0309100:82	379 779,84
38608	66:41:0309100:83	527 472,00
38609	66:41:0309100:84	370 549,08
38610	66:41:0309100:85	396 263,34
38611	66:41:0309100:86	416 043,54
38612	66:41:0309100:87	487 911,60

38613	66:41:0309100:88	379 779,84
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38615	66:41:0309100:9	375 823,80
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38647	66:41:0310001:30	518 160,42
38648	66:41:0310001:31	524 392,59
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38656	66:41:0310001:39	361 465,86
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38683	66:41:0310002:28	372 149,58
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38704	66:41:0310002:47	397 078,26
38705	66:41:0310002:48	365 027,10
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38896	66:41:0310006:106	356 124,00
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38903	66:41:0310006:112	392 626,71
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38923	66:41:0310006:20	436 251,90
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39490	66:41:0310011:9	406 871,67
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39514	66:41:0310012:21	495 902,67
39515	66:41:0310012:22	464 741,82
39516	66:41:0310012:23	527 063,52
39517	66:41:0310012:24	462 961,20
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39520	66:41:0310012:27	560 004,99
39521	66:41:0310012:28	440 703,45
39522	66:41:0310012:29	560 895,30
39523	66:41:0310012:3	462 961,20
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39527	66:41:0310012:33	459 399,96
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39586	66:41:0310013:114	519 050,73
39587	66:41:0310013:115	495 902,67
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39589	66:41:0310013:117	612 533,28
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39604	66:41:0310013:131	424 677,87
39605	66:41:0310013:132	408 652,29
39606	66:41:0310013:133	369 478,65
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39623	66:41:0310013:149	651 706,92
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39625	66:41:0310013:150	572 469,33
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39897	66:41:0310017:111	412 213,53
39898	66:41:0310017:112	419 336,01
39899	66:41:0310017:113	393 517,02
39900	66:41:0310017:114	407 761,98
39901	66:41:0310017:115	389 955,78
39902	66:41:0310017:116	420 226,32
39903	66:41:0310017:117	392 626,71
39904	66:41:0310017:118	419 336,01
39905	66:41:0310017:119	421 116,63
39906	66:41:0310017:12	365 027,10
39907	66:41:0310017:120	422 897,25
39908	66:41:0310017:121	409 542,60
39909	66:41:0310017:122	450 496,86
39910	66:41:0310017:123	438 032,52
39911	66:41:0310017:124	407 761,98
39912	66:41:0310017:125	421 116,63
39913	66:41:0310017:126	430 910,04
39914	66:41:0310017:127	451 387,17
39915	66:41:0310017:128	432 690,66
39916	66:41:0310017:129	387 284,85
39917	66:41:0310017:13	381 942,99
39918	66:41:0310017:130	428 239,11
39919	66:41:0310017:131	427 348,80
39920	66:41:0310017:133	360 575,55
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39922	66:41:0310017:135	378 381,75
39923	66:41:0310017:136	424 677,87
39924	66:41:0310017:137	368 588,34
39925	66:41:0310017:138	400 639,50
39926	66:41:0310017:139	444 264,69
39927	66:41:0310017:14	356 124,00
39928	66:41:0310017:140	444 264,69
39929	66:41:0310017:141	441 593,76
39930	66:41:0310017:142	391 736,40
39931	66:41:0310017:143	411 323,22
39932	66:41:0310017:144	355 233,69
39933	66:41:0310017:145	385 504,23
39934	66:41:0310017:146	371 259,27
39935	66:41:0310017:147	260 439,30
39936	66:41:0310017:15	356 124,00
39937	66:41:0310017:150	432 690,66
39938	66:41:0310017:151	346 330,59
39939	66:41:0310017:152	428 239,11
39940	66:41:0310017:153	389 955,78
39941	66:41:0310017:154	454 948,41
39942	66:41:0310017:155	442 484,07
39943	66:41:0310017:156	382 833,30
39944	66:41:0310017:157	375 710,82
39945	66:41:0310017:158	413 103,84
39946	66:41:0310017:159	404 200,74
39947	66:41:0310017:16	366 807,72
39948	66:41:0310017:160	413 994,15
39949	66:41:0310017:161	442 484,07
39950	66:41:0310017:162	443 374,38
39951	66:41:0310017:163	411 323,22
39952	66:41:0310017:164	403 310,43
39953	66:41:0310017:165	420 226,32
39954	66:41:0310017:166	436 251,90
39955	66:41:0310017:167	438 922,83
39956	66:41:0310017:168	446 045,31
39957	66:41:0310017:169	518 160,42
39958	66:41:0310017:17	356 124,00
39959	66:41:0310017:170	503 915,46
39960	66:41:0310017:171	484 328,64
39961	66:41:0310017:172	383 723,61
39962	66:41:0310017:173	417 555,39
39963	66:41:0310017:174	444 264,69
39964	66:41:0310017:175	451 387,17
39965	66:41:0310017:176	424 677,87
39966	66:41:0310017:177	433 580,97
39967	66:41:0310017:178	419 336,01
39968	66:41:0310017:179	433 580,97
39969	66:41:0310017:18	356 124,00
39970	66:41:0310017:180	440 703,45
39971	66:41:0310017:181	382 833,30
39972	66:41:0310017:182	296 703,00
39973	66:41:0310017:183	512 818,56
39974	66:41:0310017:184	503 025,15
39975	66:41:0310017:185	342 197,46
39976	66:41:0310017:186	334 944,72
39977	66:41:0310017:187	75 832 100,80
39978	66:41:0310017:19	356 124,00
39979	66:41:0310017:2	356 124,00
39980	66:41:0310017:20	356 124,00
39981	66:41:0310017:21	373 039,89
39982	66:41:0310017:22	391 736,40
39983	66:41:0310017:23	387 284,85
39984	66:41:0310017:24	356 124,00
39985	66:41:0310017:25	356 124,00
39986	66:41:0310017:26	381 942,99
39987	66:41:0310017:27	373 930,20
39988	66:41:0310017:28	375 710,82
39989	66:41:0310017:29	356 124,00
39990	66:41:0310017:3	356 124,00
39991	66:41:0310017:30	367 698,03
39992	66:41:0310017:31	368 588,34
39993	66:41:0310017:32	383 723,61
39994	66:41:0310017:33	421 116,63
39995	66:41:0310017:34	356 124,00
39996	66:41:0310017:35	388 175,16
39997	66:41:0310017:36	378 381,75
39998	66:41:0310017:37	381 942,99
39999	66:41:0310017:38	356 124,00
40000	66:41:0310017:39	373 039,89
40001	66:41:0310017:4	356 124,00
40002	66:41:0310017:40	353 453,07
40003	66:41:0310017:41	374 820,51
40004	66:41:0310017:42	356 124,00

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40011	66:41:0310017:49	381 942,99
40012	66:41:0310017:5	375 710,82
40013	66:41:0310017:50	356 124,00
40014	66:41:0310017:51	372 149,58
40015	66:41:0310017:52	377 491,44
40016	66:41:0310017:53	365 917,41
40017	66:41:0310017:54	381 052,68
40018	66:41:0310017:55	364 136,79
40019	66:41:0310017:56	421 116,63
40020	66:41:0310017:57	382 833,30
40021	66:41:0310017:58	361 465,86
40022	66:41:0310017:59	375 710,82
40023	66:41:0310017:6	356 124,00
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40026	66:41:0310017:62	356 124,00
40027	66:41:0310017:63	356 124,00
40028	66:41:0310017:64	353 453,07
40029	66:41:0310017:65	356 124,00
40030	66:41:0310017:66	356 124,00
40031	66:41:0310017:67	356 124,00
40032	66:41:0310017:69	356 124,00
40033	66:41:0310017:7	356 124,00
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40038	66:41:0310017:75	405 091,05
40039	66:41:0310017:76	504 805,77
40040	66:41:0310017:77	413 994,15
40041	66:41:0310017:78	507 476,70
40042	66:41:0310017:8	356 124,00
40043	66:41:0310017:80	375 823,80
40044	66:41:0310017:81	352 562,76
40045	66:41:0310017:82	485 218,95
40046	66:41:0310017:83	406 871,67
40047	66:41:0310017:84	409 542,60
40048	66:41:0310017:85	382 833,30
40049	66:41:0310017:86	373 930,20
40050	66:41:0310017:87	409 542,60
40051	66:41:0310017:88	349 001,52
40052	66:41:0310017:89	390 846,09
40053	66:41:0310017:9	356 124,00
40054	66:41:0310017:90	385 504,23
40055	66:41:0310017:91	421 116,63
40056	66:41:0310017:92	374 820,51
40057	66:41:0310017:93	406 871,67
40058	66:41:0310017:94	381 942,99
40059	66:41:0310017:95	414 884,46
40060	66:41:0310017:96	359 685,24
40061	66:41:0310017:97	421 116,63
40062	66:41:0310017:98	399 749,19
40063	66:41:0310017:99	431 800,35
40064	66:41:0310018:1	843 718,94
40065	66:41:0310018:10	430 019,73
40066	66:41:0310018:11	402 420,12
40067	66:41:0310018:12	422 897,25
40068	66:41:0310018:13	476 315,85
40069	66:41:0310018:14	394 407,33
40070	66:41:0310018:15	381 052,68
40071	66:41:0310018:16	396 187,95
40072	66:41:0310018:17	405 981,36
40073	66:41:0310018:18	427 348,80
40074	66:41:0310018:19	449 606,55
40075	66:41:0310018:2	454 948,41
40076	66:41:0310018:20	397 078,26
40077	66:41:0310018:21	366 807,72
40078	66:41:0310018:22	383 723,61
40079	66:41:0310018:23	390 846,09
40080	66:41:0310018:24	430 019,73
40081	66:41:0310018:25	441 593,76
40082	66:41:0310018:26	381 942,99
40083	66:41:0310018:27	373 039,89
40084	66:41:0310018:28	385 504,23
40085	66:41:0310018:29	369 478,65
40086	66:41:0310018:3	487 889,88
40087	66:41:0310018:30	486 999,57
40088	66:41:0310018:31	470 083,68
40089	66:41:0310018:32	393 517,02
40090	66:41:0310018:33	386 394,54
40091	66:41:0310018:34	382 833,30
40092	66:41:0310018:35	416 665,08
40093	66:41:0310018:36	445 155,00
40094	66:41:0310018:37	473 644,92
40095	66:41:0310018:38	390 846,09
40096	66:41:0310018:39	428 239,11
40097	66:41:0310018:4	430 910,04
40098	66:41:0310018:40	407 761,98
40099	66:41:0310018:41	422 006,94
40100	66:41:0310018:42	470 083,68
40101	66:41:0310018:43	472 754,61
40102	66:41:0310018:44	390 846,09
40103	66:41:0310018:45	388 175,16
40104	66:41:0310018:46	374 820,51
40105	66:41:0310018:47	374 820,51
40106	66:41:0310018:48	488 780,19
40107	66:41:0310018:49	439 813,14
40108	66:41:0310018:5	459 399,96
40109	66:41:0310018:50	391 736,40
40110	66:41:0310018:51	396 187,95
40111	66:41:0310018:52	386 394,54
40112	66:41:0310018:53	363 246,48
40113	66:41:0310018:54	471 864,30
40114	66:41:0310018:55	459 399,96
40115	66:41:0310018:56	373 930,20
40116	66:41:0310018:57	399 749,19
40117	66:41:0310018:58	408 652,29
40118	66:41:0310018:59	398 858,88
40119	66:41:0310018:6	502 134,84
40120	66:41:0310018:60	463 851,51
40121	66:41:0310018:61	608 972,04
40122	66:41:0310018:62	387 284,85
40123	66:41:0310018:63	408 652,29
40124	66:41:0310018:64	8 183 836,94
40125	66:41:0310018:65	356 124,00
40126	66:41:0310018:67	589 385,22
40127	66:41:0310018:68	393 517,02
40128	66:41:0310018:69	389 955,78
40129	66:41:0310018:7	778 130,94
40130	66:41:0310018:70	356 124,00
40131	66:41:0310018:71	560 004,99
40132	66:41:0310018:72	398 858,88
40133	66:41:0310018:73	391 736,40
40134	66:41:0310018:74	472 754,61
40135	66:41:0310018:75	581 372,43
40136	66:41:0310018:76	384 613,92
40137	66:41:0310018:77	361 465,86
40138	66:41:0310018:78	378 381,75
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40141	66:41:0310018:80	546 650,34
40142	66:41:0310018:81	576 920,88
40143	66:41:0310018:82	393 517,02
40144	66:41:0310018:83	373 039,89
40145	66:41:0310018:84	417 555,39
40146	66:41:0310018:85	409 542,60
40147	66:41:0310018:86	479 877,09
40148	66:41:0310018:87	560 895,30
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40157	66:41:0310019:100	378 381,75
40158	66:41:0310019:101	407 761,98
40159	66:41:0310019:102	381 942,99
40160	66:41:0310019:103	494 122,05
40161	66:41:0310019:104	416 665,08
40162	66:41:0310019:105	443 374,38
40163	66:41:0310019:106	395 297,64
40164	66:41:0310019:107	423 787,56
40165	66:41:0310019:108	422 897,25
40166	66:41:0310019:11	410 432,91
40167	66:41:0310019:111	462 961,20
40168	66:41:0310019:112	432 690,66
40169	66:41:0310019:113	373 930,20
40170	66:41:0310019:114	444 264,69
40171	66:41:0310019:115	413 994,15
40172	66:41:0310019:116	347 220,90
40173	66:41:0310019:117	435 361,59
40174	66:41:0310019:118	413 994,15
40175	66:41:0310019:119	402 420,12
40176	66:41:0310019:12	364 136,79
40177	66:41:0310019:120	470 083,68
40178	66:41:0310019:121	498 573,60

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40181	66:41:0310019:124	549 321,27
40182	66:41:0310019:125	464 741,82
40183	66:41:0310019:126	482 548,02
40184	66:41:0310019:127	503 025,15
40185	66:41:0310019:128	479 877,09
40186	66:41:0310019:129	569 798,40
40187	66:41:0310019:13	384 613,92
40188	66:41:0310019:130	13 330 601,40
40189	66:41:0310019:14	447 825,93
40190	66:41:0310019:15	402 420,12
40191	66:41:0310019:16	363 246,48
40192	66:41:0310019:17	388 175,16
40193	66:41:0310019:18	437 142,21
40194	66:41:0310019:19	534 186,00
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40196	66:41:0310019:21	415 774,77
40197	66:41:0310019:22	378 381,75
40198	66:41:0310019:23	373 930,20
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40202	66:41:0310019:27	403 310,43
40203	66:41:0310019:28	389 065,47
40204	66:41:0310019:29	373 930,20
40205	66:41:0310019:3	466 522,44
40206	66:41:0310019:30	402 420,12
40207	66:41:0310019:31	435 361,59
40208	66:41:0310019:32	556 443,75
40209	66:41:0310019:33	407 761,98
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40214	66:41:0310019:38	409 542,60
40215	66:41:0310019:40	433 580,97
40216	66:41:0310019:41	382 833,30
40217	66:41:0310019:42	383 723,61
40218	66:41:0310019:43	422 006,94
40219	66:41:0310019:44	377 491,44
40220	66:41:0310019:45	406 871,67
40221	66:41:0310019:48	390 846,09
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40226	66:41:0310019:52	424 677,87
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40230	66:41:0310019:57	367 698,03
40231	66:41:0310019:58	399 749,19
40232	66:41:0310019:6	565 346,85
40233	66:41:0310019:60	418 445,70
40234	66:41:0310019:61	454 058,10
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40237	66:41:0310019:64	481 657,71
40238	66:41:0310019:65	423 787,56
40239	66:41:0310019:66	403 310,43
40240	66:41:0310019:67	393 517,02
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40247	66:41:0310019:75	383 723,61
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40249	66:41:0310019:77	449 606,55
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40251	66:41:0310019:79	393 517,02
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40253	66:41:0310019:80	364 136,79
40254	66:41:0310019:81	404 200,74
40255	66:41:0310019:82	375 710,82
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40257	66:41:0310019:86	380 162,37
40258	66:41:0310019:87	379 272,06
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40269	66:41:0310019:98	506 586,39
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40273	66:41:0310020:11	366 807,72
40274	66:41:0310020:12	324 072,84
40275	66:41:0310020:13	367 698,03
40276	66:41:0310020:14	339 208,11
40277	66:41:0310020:15	367 698,03
40278	66:41:0310020:16	341 879,04
40279	66:41:0310020:17	358 794,93
40280	66:41:0310020:18	338 317,80
40281	66:41:0310020:19	381 052,68
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40287	66:41:0310020:24	404 200,74
40288	66:41:0310020:25	357 014,31
40289	66:41:0310020:26	358 794,93
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40301	66:41:0310020:37	352 562,76
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40305	66:41:0310020:40	372 149,58
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40311	66:41:0310020:46	365 917,41
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40313	66:41:0310020:48	342 769,35
40314	66:41:0310020:49	353 453,07
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40316	66:41:0310020:50	349 001,52
40317	66:41:0310020:51	374 820,51
40318	66:41:0310020:52	351 672,45
40319	66:41:0310020:53	335 646,87
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40323	66:41:0310020:57	354 343,38
40324	66:41:0310020:58	357 904,62
40325	66:41:0310020:59	380 162,37
40326	66:41:0310020:6	335 646,87
40327	66:41:0310020:60	368 588,34
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40337	66:41:0310021:13	365 027,10
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40356	66:41:0310021:30	377 491,44
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40392	66:41:0310022:22	377 491,44
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40394	66:41:0310022:24	383 723,61
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40396	66:41:0310022:26	389 955,78
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40399	66:41:0310022:29	396 187,95
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40405	66:41:0310022:34	425 568,18
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40407	66:41:0310022:36	397 968,57
40408	66:41:0310022:37	430 910,04
40409	66:41:0310022:38	333 866,25
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40414	66:41:0310022:42	234 151,53
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40416	66:41:0310022:44	409 542,60
40417	66:41:0310022:45	432 690,66
40418	66:41:0310022:46	405 981,36
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40424	66:41:0310022:51	416 665,08
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40467	66:41:0310024:22	369 478,65
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40487	66:41:0310024:40	375 710,82
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40513	66:41:0310025:14	360 575,55
40514	66:41:0310025:15	339 208,11
40515	66:41:0310025:16	379 272,06
40516	66:41:0310025:17	358 794,93
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40522	66:41:0310025:22	353 453,07
40523	66:41:0310025:23	310 718,19
40524	66:41:0310025:24	375 710,82
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40529	66:41:0310025:29	357 904,62
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40531	66:41:0310025:30	356 124,00
40532	66:41:0310025:31	324 072,84
40533	66:41:0310025:32	327 634,08
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40535	66:41:0310025:34	413 103,84
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40537	66:41:0310025:36	330 305,01
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40540	66:41:0310025:39	361 465,86
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40577	66:41:0310026:19	389 955,78
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40582	66:41:0310026:25	349 891,83
40583	66:41:0310026:26	336 537,18
40584	66:41:0310026:27	382 833,30
40585	66:41:0310026:28	357 014,31
40586	66:41:0310026:30	449 606,55
40587	66:41:0310026:31	429 129,42
40588	66:41:0310026:32	422 897,25
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40593	66:41:0310026:37	432 690,66
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40617	66:41:0310026:64	402 420,12
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40623	66:41:0310026:70	405 091,05
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40688	66:41:0310028:18	449 606,55
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40699	66:41:0310028:28	367 698,03
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40742	66:41:0310029:9	1 445 301,60
40743	66:41:0310030:1	479 877,09
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40745	66:41:0310030:100	529 734,45
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40748	66:41:0310030:103	719 370,48
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40756	66:41:0310030:14	508 367,01
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40764	66:41:0310030:22	365 027,10
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40768	66:41:0310030:26	368 588,34
40769	66:41:0310030:27	403 310,43
40770	66:41:0310030:28	465 632,13
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40789	66:41:0310030:45	430 910,04
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40793	66:41:0310030:49	652 597,23
40794	66:41:0310030:5	513 708,87
40795	66:41:0310030:50	511 037,94
40796	66:41:0310030:51	296 043,66
40797	66:41:0310030:52	408 652,29
40798	66:41:0310030:53	379 272,06
40799	66:41:0310030:54	384 613,92
40800	66:41:0310030:55	365 027,10
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40803	66:41:0310030:58	364 136,79
40804	66:41:0310030:59	431 800,35
40805	66:41:0310030:6	430 019,73
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40807	66:41:0310030:61	433 580,97
40808	66:41:0310030:62	447 825,93
40809	66:41:0310030:63	498 573,60
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40811	66:41:0310030:67	400 639,50
40812	66:41:0310030:68	360 575,55
40813	66:41:0310030:69	367 698,03
40814	66:41:0310030:7	422 897,25
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40816	66:41:0310030:71	382 833,30
40817	66:41:0310030:72	370 368,96
40818	66:41:0310030:73	418 445,70
40819	66:41:0310030:74	450 496,86
40820	66:41:0310030:75	467 412,75
40821	66:41:0310030:76	890 310,00
40822	66:41:0310030:77	890 310,00
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40826	66:41:0310030:80	452 277,48
40827	66:41:0310030:81	445 155,00
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40829	66:41:0310030:83	391 736,40
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40832	66:41:0310030:86	381 052,68
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40834	66:41:0310030:88	418 445,70
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40837	66:41:0310030:90	426 458,49
40838	66:41:0310030:91	372 149,58
40839	66:41:0310030:92	438 922,83
40840	66:41:0310030:93	358 794,93
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40844	66:41:0310030:97	375 710,82
40845	66:41:0310030:98	495 012,36
40846	66:41:0310030:99	707 796,45
40847	66:41:0310031:1	553 772,82
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40850	66:41:0310031:12	357 014,31
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40853	66:41:0310031:15	476 315,85
40854	66:41:0310031:16	375 710,82
40855	66:41:0310031:17	344 549,97
40856	66:41:0310031:18	365 027,10
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40858	66:41:0310031:2	475 425,54
40859	66:41:0310031:20	351 672,45
40860	66:41:0310031:21	355 233,69
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40864	66:41:0310031:25	378 381,75
40865	66:41:0310031:26	387 284,85
40866	66:41:0310031:27	367 698,03
40867	66:41:0310031:28	349 001,52
40868	66:41:0310031:29	377 491,44
40869	66:41:0310031:3	493 231,74
40870	66:41:0310031:30	377 491,44
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40874	66:41:0310031:4	508 367,01
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40896	66:41:0310032:28	547 540,65
40897	66:41:0310032:3	483 438,33
40898	66:41:0310032:4	493 231,74
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40914	66:41:0310033:2	489 670,50
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40917	66:41:0310033:22	487 889,88
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40924	66:41:0310033:3	513 708,87
40925	66:41:0310033:30	489 670,50
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40931	66:41:0310033:36	424 677,87
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40943	66:41:0310033:47	467 412,75
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40949	66:41:0310033:52	541 308,48
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40985	66:41:0310034:121	270 329,40
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40987	66:41:0310034:14	765 666,60
40988	66:41:0310034:15	341 879,04
40989	66:41:0310034:16	445 155,00
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41002	66:41:0310034:28	583 153,05
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41007	66:41:0310034:32	689 099,94
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41011	66:41:0310034:36	765 666,60
41012	66:41:0310034:37	555 553,44
41013	66:41:0310034:38	625 887,93
41014	66:41:0310034:39	614 313,90
41015	66:41:0310034:4	565 346,85
41016	66:41:0310034:40	700 673,97
41017	66:41:0310034:41	599 178,63
41018	66:41:0310034:42	454 058,10
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41025	66:41:0310034:49	886 748,76
41026	66:41:0310034:5	614 313,90
41027	66:41:0310034:50	811 962,72
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41033	66:41:0310034:57	582 262,74
41034	66:41:0310034:58	615 204,21
41035	66:41:0310034:59	511 037,94
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41044	66:41:0310034:67	462 070,89
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41046	66:41:0310034:69	512 818,56
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41048	66:41:0310034:70	400 639,50
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41052	66:41:0310034:74	506 586,39
41053	66:41:0310034:75	600 959,25
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41061	66:41:0310034:82	498 573,60
41062	66:41:0310034:83	489 670,50
41063	66:41:0310034:84	462 961,20
41064	66:41:0310034:85	263 736,00
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41067	66:41:0310034:89	483 438,33
41068	66:41:0310034:9	849 355,74
41069	66:41:0310034:90	447 032,52
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41081	66:41:0310035:13	612 533,28
41082	66:41:0310035:14	655 268,16
41083	66:41:0310035:15	591 165,84
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41088	66:41:0310035:2	584 933,67
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41105	66:41:0310035:35	624 107,31
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41107	66:41:0310035:37	592 946,46
41108	66:41:0310035:38	592 056,15
41109	66:41:0310035:39	625 887,93
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41111	66:41:0310035:40	596 507,70
41112	66:41:0310035:41	599 178,63
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41114	66:41:0310035:43	618 765,45
41115	66:41:0310035:44	601 849,56
41116	66:41:0310035:45	543 979,41
41117	66:41:0310035:46	610 752,66
41118	66:41:0310035:47	544 869,72
41119	66:41:0310035:48	601 849,56
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41122	66:41:0310035:50	691 770,87
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41125	66:41:0310035:53	556 443,75
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41128	66:41:0310035:56	397 968,57
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41137	66:41:0310036:12	459 399,96
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41148	66:41:0310036:22	464 741,82
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41179	66:41:0310036:51	485 218,95
41180	66:41:0310036:52	3 098 634,76
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41184	66:41:0310036:9	506 586,39
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41186	66:41:0310037:102	814 633,65
41187	66:41:0310037:103	753 202,26
41188	66:41:0310037:104	511 928,25
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41190	66:41:0310037:106	551 101,89
41191	66:41:0310037:107	610 752,66
41192	66:41:0310037:108	552 882,51
41193	66:41:0310037:109	803 059,62
41194	66:41:0310037:11	740 737,92
41195	66:41:0310037:110	460 290,27
41196	66:41:0310037:111	663 280,95
41197	66:41:0310037:112	496 792,98
41198	66:41:0310037:113	614 313,90
41199	66:41:0310037:114	530 624,76
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41202	66:41:0310037:117	616 984,83
41203	66:41:0310037:118	508 367,01
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41212	66:41:0310037:128	560 895,30
41213	66:41:0310037:129	675 745,29
41214	66:41:0310037:130	523 502,28
41215	66:41:0310037:131	622 326,69
41216	66:41:0310037:132	445 155,00
41217	66:41:0310037:133	649 035,99
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41219	66:41:0310037:135	660 610,02
41220	66:41:0310037:136	586 714,29
41221	66:41:0310037:137	694 441,80
41222	66:41:0310037:138	759 434,43
41223	66:41:0310037:139	636 571,65
41224	66:41:0310037:140	880 516,59
41225	66:41:0310037:141	706 015,83
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41228	66:41:0310037:157	16 258 756,00
41229	66:41:0310037:16	600 959,25
41230	66:41:0310037:18	608 081,73
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41232	66:41:0310037:23	564 456,54
41233	66:41:0310037:24	464 741,82
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41255	66:41:0310037:47	518 160,42
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41263	66:41:0310037:54	518 160,42
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41282	66:41:0310037:73	495 902,67
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41286	66:41:0310037:77	556 443,75
41287	66:41:0310037:78	495 902,67
41288	66:41:0310037:79	511 928,25
41289	66:41:0310037:81	658 829,40
41290	66:41:0310037:82	623 217,00
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41292	66:41:0310037:84	532 405,38
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41294	66:41:0310037:86	513 708,87
41295	66:41:0310037:87	570 688,71
41296	66:41:0310037:88	609 862,35
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41306	66:41:0310037:98	397 968,57
41307	66:41:0310037:99	527 953,83
41308	66:41:0310038:1	320 511,60
41309	66:41:0310038:10	616 094,52
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41313	66:41:0310038:14	494 505,00
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41316	66:41:0310038:17	515 489,49
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41476	66:41:0310040:106	509 257,32
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41484	66:41:0310040:113	507 476,70
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41527	66:41:0310040:158	521 721,66
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41568	66:41:0310040:43	490 560,81
41569	66:41:0310040:44	496 792,98
41570	66:41:0310040:45	252 848,04
41571	66:41:0310040:46	481 657,71
41572	66:41:0310040:47	509 257,32
41573	66:41:0310040:48	494 122,05
41574	66:41:0310040:49	501 244,53
41575	66:41:0310040:5	550 211,58
41576	66:41:0310040:50	503 915,46
41577	66:41:0310040:51	503 025,15
41578	66:41:0310040:52	509 257,32
41579	66:41:0310040:53	557 334,06
41580	66:41:0310040:55	492 341,43
41581	66:41:0310040:56	544 869,72
41582	66:41:0310040:57	486 109,26
41583	66:41:0310040:58	507 476,70
41584	66:41:0310040:59	519 941,04
41585	66:41:0310040:6	533 295,69
41586	66:41:0310040:60	501 244,53
41587	66:41:0310040:61	500 354,22
41588	66:41:0310040:62	482 548,02
41589	66:41:0310040:63	486 999,57
41590	66:41:0310040:64	493 231,74
41591	66:41:0310040:65	486 109,26
41592	66:41:0310040:66	515 489,49
41593	66:41:0310040:67	485 218,95
41594	66:41:0310040:68	461 180,58
41595	66:41:0310040:69	511 928,25
41596	66:41:0310040:7	571 579,02
41597	66:41:0310040:70	474 535,23
41598	66:41:0310040:71	503 025,15
41599	66:41:0310040:72	490 560,81
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41602	66:41:0310040:75	526 173,21
41603	66:41:0310040:76	483 438,33
41604	66:41:0310040:77	495 012,36
41605	66:41:0310040:78	507 476,70
41606	66:41:0310040:79	492 341,43
41607	66:41:0310040:8	521 721,66
41608	66:41:0310040:80	495 012,36
41609	66:41:0310040:81	519 941,04
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41611	66:41:0310040:83	503 025,15
41612	66:41:0310040:84	501 244,53
41613	66:41:0310040:85	548 430,96
41614	66:41:0310040:86	513 708,87
41615	66:41:0310040:87	463 851,51
41616	66:41:0310040:88	532 405,38
41617	66:41:0310040:89	496 792,98
41618	66:41:0310040:9	548 430,96
41619	66:41:0310040:90	477 206,16
41620	66:41:0310040:91	505 696,08
41621	66:41:0310040:92	498 573,60
41622	66:41:0310040:93	508 367,01
41623	66:41:0310040:94	491 451,12
41624	66:41:0310040:95	251 957,73
41625	66:41:0310040:96	486 109,26
41626	66:41:0310040:97	497 683,29
41627	66:41:0310040:98	503 915,46
41628	66:41:0310040:99	486 109,26
41629	66:41:0310041:1	553 772,82
41630	66:41:0310041:10	486 999,57
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41633	66:41:0310041:102	671 293,74
41634	66:41:0310041:103	596 507,70
41635	66:41:0310041:104	638 352,27
41636	66:41:0310041:105	608 972,04
41637	66:41:0310041:106	779 021,25
41638	66:41:0310041:107	623 217,00
41639	66:41:0310041:108	455 838,72
41640	66:41:0310041:109	782 582,49
41641	66:41:0310041:11	520 831,35
41642	66:41:0310041:110	508 367,01
41643	66:41:0310041:111	643 694,13
41644	66:41:0310041:112	752 311,95
41645	66:41:0310041:113	620 546,07
41646	66:41:0310041:114	704 235,21
41647	66:41:0310041:115	631 229,79
41648	66:41:0310041:116	698 003,04
41649	66:41:0310041:117	780 801,87
41650	66:41:0310041:118	678 416,22
41651	66:41:0310041:119	701 564,28
41652	66:41:0310041:12	540 418,17
41653	66:41:0310041:120	714 918,93
41654	66:41:0310041:121	825 317,37
41655	66:41:0310041:122	826 207,68
41656	66:41:0310041:123	836 615,60
41657	66:41:0310041:124	520 831,35
41658	66:41:0310041:125	550 211,58
41659	66:41:0310041:126	701 564,28
41660	66:41:0310041:127	693 551,49
41661	66:41:0310041:128	651 706,92
41662	66:41:0310041:129	525 282,90
41663	66:41:0310041:13	573 359,64
41664	66:41:0310041:130	668 622,81
41665	66:41:0310041:131	508 367,01
41666	66:41:0310041:132	541 308,48
41667	66:41:0310041:133	670 403,43
41668	66:41:0310041:134	704 235,21
41669	66:41:0310041:135	477 206,16
41670	66:41:0310041:136	421 116,63
41671	66:41:0310041:137	423 787,56
41672	66:41:0310041:138	451 387,17
41673	66:41:0310041:139	439 813,14
41674	66:41:0310041:14	478 096,47
41675	66:41:0310041:140	449 606,55
41676	66:41:0310041:141	446 045,31
41677	66:41:0310041:142	462 961,20
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41679	66:41:0310041:144	466 522,44
41680	66:41:0310041:145	467 412,75
41681	66:41:0310041:146	431 800,35
41682	66:41:0310041:147	470 083,68
41683	66:41:0310041:148	357 904,62
41684	66:41:0310041:149	486 999,57
41685	66:41:0310041:15	524 392,59
41686	66:41:0310041:152	568 017,78
41687	66:41:0310041:153	461 180,58
41688	66:41:0310041:154	457 619,34
41689	66:41:0310041:155	438 032,52
41690	66:41:0310041:156	461 180,58
41691	66:41:0310041:157	414 884,46
41692	66:41:0310041:158	665 061,57
41693	66:41:0310041:159	435 361,59
41694	66:41:0310041:16	537 747,24
41695	66:41:0310041:160	454 948,41
41696	66:41:0310041:161	466 522,44
41697	66:41:0310041:162	447 825,93
41698	66:41:0310041:163	454 948,41
41699	66:41:0310041:164	446 935,62
41700	66:41:0310041:165	459 399,96
41701	66:41:0310041:166	444 264,69
41702	66:41:0310041:167	471 864,30
41703	66:41:0310041:168	454 058,10
41704	66:41:0310041:169	449 606,55
41705	66:41:0310041:17	498 573,60
41706	66:41:0310041:170	468 303,06
41707	66:41:0310041:171	498 573,60
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41709	66:41:0310041:173	588 494,91
41710	66:41:0310041:174	588 494,91
41711	66:41:0310041:175	543 979,41
41712	66:41:0310041:176	447 825,93
41713	66:41:0310041:177	438 922,83
41714	66:41:0310041:178	451 387,17
41715	66:41:0310041:179	439 813,14
41716	66:41:0310041:18	529 734,45
41717	66:41:0310041:180	433 580,97
41718	66:41:0310041:181	465 632,13
41719	66:41:0310041:182	448 716,24
41720	66:41:0310041:183	435 361,59
41721	66:41:0310041:184	532 405,38
41722	66:41:0310041:185	473 644,92
41723	66:41:0310041:186	556 443,75
41724	66:41:0310041:187	599 178,63
41725	66:41:0310041:188	423 787,56
41726	66:41:0310041:189	443 374,38
41727	66:41:0310041:19	521 721,66
41728	66:41:0310041:190	486 109,26
41729	66:41:0310041:191	434 471,28
41730	66:41:0310041:192	448 716,24
41731	66:41:0310041:193	455 838,72
41732	66:41:0310041:194	467 412,75
41733	66:41:0310041:195	458 509,65
41734	66:41:0310041:196	463 851,51
41735	66:41:0310041:197	477 206,16
41736	66:41:0310041:198	462 070,89
41737	66:41:0310041:199	465 632,13
41738	66:41:0310041:2	523 502,28
41739	66:41:0310041:20	535 076,31
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41741	66:41:0310041:201	842 929,68
41742	66:41:0310041:202	750 531,33
41743	66:41:0310041:203	790 838,52
41744	66:41:0310041:204	559 114,68
41745	66:41:0310041:206	560 895,30
41746	66:41:0310041:207	513 708,87
41747	66:41:0310041:208	258 189,90
41748	66:41:0310041:209	572 469,33
41749	66:41:0310041:21	524 392,59
41750	66:41:0310041:210	521 721,66
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41752	66:41:0310041:212	493 231,74
41753	66:41:0310041:213	550 211,58
41754	66:41:0310041:214	555 553,44
41755	66:41:0310041:215	563 566,23
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41757	66:41:0310041:217	520 831,35
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41761	66:41:0310041:220	537 747,24
41762	66:41:0310041:221	447 825,93
41763	66:41:0310041:222	545 760,03
41764	66:41:0310041:223	526 173,21
41765	66:41:0310041:224	508 367,01
41766	66:41:0310041:225	498 573,60
41767	66:41:0310041:226	508 367,01
41768	66:41:0310041:227	514 599,18
41769	66:41:0310041:228	532 405,38
41770	66:41:0310041:229	547 540,65
41771	66:41:0310041:23	754 982,88
41772	66:41:0310041:230	536 856,93
41773	66:41:0310041:231	527 063,52
41774	66:41:0310041:232	519 941,04
41775	66:41:0310041:233	516 379,80
41776	66:41:0310041:234	608 972,04
41777	66:41:0310041:235	387 284,85
41778	66:41:0310041:236	599 178,63
41779	66:41:0310041:237	520 831,35
41780	66:41:0310041:238	550 211,58
41781	66:41:0310041:239	519 941,04
41782	66:41:0310041:24	467 412,75
41783	66:41:0310041:240	495 902,67
41784	66:41:0310041:241	531 515,07
41785	66:41:0310041:242	532 405,38
41786	66:41:0310041:243	519 050,73
41787	66:41:0310041:244	495 902,67
41788	66:41:0310041:245	516 379,80
41789	66:41:0310041:246	513 708,87
41790	66:41:0310041:247	437 142,21
41791	66:41:0310041:248	428 239,11
41792	66:41:0310041:249	442 484,07
41793	66:41:0310041:25	462 070,89
41794	66:41:0310041:250	439 813,14
41795	66:41:0310041:251	433 580,97
41796	66:41:0310041:252	414 884,46
41797	66:41:0310041:253	454 948,41
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41812	66:41:0310041:267	434 471,28
41813	66:41:0310041:268	442 484,07
41814	66:41:0310041:269	471 864,30
41815	66:41:0310041:27	451 387,17
41816	66:41:0310041:270	473 644,92
41817	66:41:0310041:271	455 838,72
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41822	66:41:0310041:276	434 471,28
41823	66:41:0310041:277	468 303,06
41824	66:41:0310041:278	470 973,99
41825	66:41:0310041:279	446 935,62
41826	66:41:0310041:28	456 729,03
41827	66:41:0310041:280	454 058,10
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41829	66:41:0310041:282	486 109,26
41830	66:41:0310041:283	438 922,83
41831	66:41:0310041:284	515 489,49
41832	66:41:0310041:285	463 851,51
41833	66:41:0310041:286	489 670,50
41834	66:41:0310041:287	543 089,10
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41840	66:41:0310041:292	477 206,16
41841	66:41:0310041:293	528 844,14
41842	66:41:0310041:294	474 535,23
41843	66:41:0310041:295	491 451,12
41844	66:41:0310041:296	600 068,94
41845	66:41:0310041:297	527 953,83
41846	66:41:0310041:298	470 083,68
41847	66:41:0310041:299	703 344,90
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41849	66:41:0310041:30	462 070,89
41850	66:41:0310041:300	657 048,78
41851	66:41:0310041:301	498 573,60
41852	66:41:0310041:302	474 535,23
41853	66:41:0310041:303	512 818,56
41854	66:41:0310041:304	494 122,05
41855	66:41:0310041:305	486 109,26
41856	66:41:0310041:306	444 264,69
41857	66:41:0310041:307	334 756,56
41858	66:41:0310041:308	853 807,29
41859	66:41:0310041:309	707 796,45
41860	66:41:0310041:31	477 206,16
41861	66:41:0310041:310	852 916,98
41862	66:41:0310041:311	769 227,84
41863	66:41:0310041:312	686 429,01
41864	66:41:0310041:313	610 752,66
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41868	66:41:0310041:317	642 803,82
41869	66:41:0310041:318	568 908,09
41870	66:41:0310041:319	654 377,85
41871	66:41:0310041:32	471 864,30
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41877	66:41:0310041:325	503 025,15
41878	66:41:0310041:326	459 399,96
41879	66:41:0310041:327	463 851,51
41880	66:41:0310041:328	486 999,57
41881	66:41:0310041:329	459 399,96
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41883	66:41:0310041:330	512 818,56
41884	66:41:0310041:331	527 063,52
41885	66:41:0310041:332	546 650,34
41886	66:41:0310041:333	468 303,06
41887	66:41:0310041:334	462 070,89
41888	66:41:0310041:335	469 193,37
41889	66:41:0310041:336	460 290,27
41890	66:41:0310041:337	470 973,99
41891	66:41:0310041:338	520 831,35
41892	66:41:0310041:339	485 218,95
41893	66:41:0310041:34	468 303,06
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41895	66:41:0310041:341	559 114,68
41896	66:41:0310041:342	548 430,96
41897	66:41:0310041:343	460 290,27
41898	66:41:0310041:344	468 303,06
41899	66:41:0310041:345	461 180,58
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41901	66:41:0310041:347	470 083,68
41902	66:41:0310041:348	492 341,43
41903	66:41:0310041:349	514 599,18
41904	66:41:0310041:35	449 606,55
41905	66:41:0310041:350	431 800,35
41906	66:41:0310041:351	338 317,80
41907	66:41:0310041:352	283 118,58
41908	66:41:0310041:353	620 546,07
41909	66:41:0310041:354	560 895,30
41910	66:41:0310041:355	673 074,36
41911	66:41:0310041:356	654 377,85
41912	66:41:0310041:357	607 191,42
41913	66:41:0310041:358	591 165,84
41914	66:41:0310041:359	619 655,76
41915	66:41:0310041:36	527 063,52
41916	66:41:0310041:360	651 706,92
41917	66:41:0310041:361	689 099,94
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41919	66:41:0310041:363	536 856,93
41920	66:41:0310041:364	261 751,14
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41923	66:41:0310041:367	265 312,38
41924	66:41:0310041:368	190 526,34
41925	66:41:0310041:369	357 904,62
41926	66:41:0310041:37	453 167,79
41927	66:41:0310041:370	274 215,48
41928	66:41:0310041:371	258 189,90
41929	66:41:0310041:372	292 911,99
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41932	66:41:0310041:375	234 151,53
41933	66:41:0310041:376	519 050,73
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41935	66:41:0310041:378	458 509,65
41936	66:41:0310041:379	316 060,05
41937	66:41:0310041:38	425 568,18
41938	66:41:0310041:380	291 131,37
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41942	66:41:0310041:4	534 186,00
41943	66:41:0310041:40	441 593,76
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41945	66:41:0310041:42	454 058,10
41946	66:41:0310041:43	467 412,75
41947	66:41:0310041:44	612 533,28
41948	66:41:0310041:45	522 611,97
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41954	66:41:0310041:50	438 922,83
41955	66:41:0310041:51	452 277,48
41956	66:41:0310041:52	430 910,04
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41969	66:41:0310041:64	454 948,41
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41976	66:41:0310041:70	444 264,69
41977	66:41:0310041:71	512 818,56
41978	66:41:0310041:72	471 864,30
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41980	66:41:0310041:74	462 961,20
41981	66:41:0310041:75	473 644,92
41982	66:41:0310041:76	425 568,18
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42401	66:41:0310047:29	332 085,63
42402	66:41:0310047:3	389 955,78
42403	66:41:0310047:30	368 588,34
42404	66:41:0310047:31	388 175,16
42405	66:41:0310047:32	403 310,43
42406	66:41:0310047:33	382 833,30
42407	66:41:0310047:34	390 846,09
42408	66:41:0310047:35	388 175,16
42409	66:41:0310047:36	363 246,48
42410	66:41:0310047:37	378 381,75
42411	66:41:0310047:38	373 039,89
42412	66:41:0310047:39	363 246,48
42413	66:41:0310047:4	415 774,77
42414	66:41:0310047:40	389 065,47
42415	66:41:0310047:43	513 708,87
42416	66:41:0310047:47	477 206,16
42417	66:41:0310047:48	455 838,72
42418	66:41:0310047:49	477 206,16
42419	66:41:0310047:5	427 348,80
42420	66:41:0310047:50	493 231,74
42421	66:41:0310047:51	466 522,44
42422	66:41:0310047:54	514 599,18
42423	66:41:0310047:55	448 716,24
42424	66:41:0310047:56	469 193,37
42425	66:41:0310047:57	488 780,19
42426	66:41:0310047:58	463 851,51
42427	66:41:0310047:59	486 999,57
42428	66:41:0310047:6	407 761,98
42429	66:41:0310047:60	506 586,39
42430	66:41:0310047:61	527 063,52
42431	66:41:0310047:62	450 496,86
42432	66:41:0310047:63	682 867,77
42433	66:41:0310047:69	3 182 253,00
42434	66:41:0310047:7	373 039,89
42435	66:41:0310047:70	162 926,73
42436	66:41:0310047:71	4 498 782,00
42437	66:41:0310047:8	403 310,43
42438	66:41:0310047:88	391 736,40
42439	66:41:0310047:9	545 760,03
42440	66:41:0310047:91	682 867,77

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42442	66:41:0310048:10	454 948,41
42443	66:41:0310048:11	454 058,10
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42445	66:41:0310048:13	451 387,17
42446	66:41:0310048:14	441 593,76
42447	66:41:0310048:15	371 259,27
42448	66:41:0310048:16	402 420,12
42449	66:41:0310048:17	385 504,23
42450	66:41:0310048:18	413 994,15
42451	66:41:0310048:19	396 187,95
42452	66:41:0310048:2	413 994,15
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42454	66:41:0310048:21	340 098,42
42455	66:41:0310048:22	400 639,50
42456	66:41:0310048:23	369 478,65
42457	66:41:0310048:24	361 465,86
42458	66:41:0310048:25	373 930,20
42459	66:41:0310048:26	362 356,17
42460	66:41:0310048:27	387 284,85
42461	66:41:0310048:28	389 065,47
42462	66:41:0310048:29	305 376,33
42463	66:41:0310048:3	459 399,96
42464	66:41:0310048:30	356 124,00
42465	66:41:0310048:31	377 491,44
42466	66:41:0310048:32	375 710,82
42467	66:41:0310048:33	354 343,38
42468	66:41:0310048:34	378 381,75
42469	66:41:0310048:35	362 356,17
42470	66:41:0310048:36	340 098,42
42471	66:41:0310048:37	340 988,73
42472	66:41:0310048:4	473 644,92
42473	66:41:0310048:5	475 425,54
42474	66:41:0310048:50	474 535,23
42475	66:41:0310048:51	444 264,69
42476	66:41:0310048:58	430 019,73
42477	66:41:0310048:6	550 211,58
42478	66:41:0310048:64	413 994,15
42479	66:41:0310048:65	685 538,70
42480	66:41:0310048:66	397 968,57
42481	66:41:0310048:7	487 889,88
42482	66:41:0310048:76	3 235 966,00
42483	66:41:0310048:8	429 129,42
42484	66:41:0310048:9	459 399,96
42485	66:41:0310049:1	472 640,20
42486	66:41:0310049:10	331 622,96
42487	66:41:0310049:100	509 056,74
42488	66:41:0310049:101	492 785,52
42489	66:41:0310049:102	388 959,64
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42491	66:41:0310049:104	179 758,24
42492	66:41:0310049:105	531 526,52
42493	66:41:0310049:11	316 901,38
42494	66:41:0310049:12	518 354,58
42495	66:41:0310049:13	488 911,42
42496	66:41:0310049:14	474 964,66
42497	66:41:0310049:15	519 129,40
42498	66:41:0310049:16	537 725,08
42499	66:41:0310049:17	670 994,12
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42501	66:41:0310049:19	609 783,34
42502	66:41:0310049:2	391 284,10
42503	66:41:0310049:20	511 381,20
42504	66:41:0310049:21	478 063,94
42505	66:41:0310049:22	523 778,32
42506	66:41:0310049:23	512 930,84
42507	66:41:0310049:24	526 102,78
42508	66:41:0310049:25	498 984,08
42509	66:41:0310049:26	515 255,30
42510	66:41:0310049:27	541 599,18
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42512	66:41:0310049:29	600 485,50
42513	66:41:0310049:3	463 342,36
42514	66:41:0310049:30	681 066,78
42515	66:41:0310049:31	409 104,96
42516	66:41:0310049:32	361 066,12
42517	66:41:0310049:33	391 284,10
42518	66:41:0310049:34	387 410,00
42519	66:41:0310049:35	385 860,36
42520	66:41:0310049:36	412 979,06
42521	66:41:0310049:37	389 734,46
42522	66:41:0310049:38	381 986,26
42523	66:41:0310049:39	365 715,04
42524	66:41:0310049:4	512 930,84
42525	66:41:0310049:40	394 383,38
42526	66:41:0310049:41	350 993,46
42527	66:41:0310049:42	459 468,26
42528	66:41:0310049:43	481 938,04
42529	66:41:0310049:44	591 962,48
42530	66:41:0310049:45	794 374,83
42531	66:41:0310049:46	390 509,28
42532	66:41:0310049:47	296 756,06
42533	66:41:0310049:48	293 656,78
42534	66:41:0310049:49	253 366,14
42535	66:41:0310049:5	271 961,82
42536	66:41:0310049:50	440 097,76
42537	66:41:0310049:51	336 271,88
42538	66:41:0310049:52	533 076,16
42539	66:41:0310049:53	471 090,56
42540	66:41:0310049:54	439 322,94
42541	66:41:0310049:55	240 194,20
42542	66:41:0310049:56	334 722,24
42543	66:41:0310049:57	506 732,28
42544	66:41:0310049:58	339 371,16
42545	66:41:0310049:59	378 112,16
42546	66:41:0310049:6	481 938,04
42547	66:41:0310049:60	444 746,68
42548	66:41:0310049:61	361 066,12
42549	66:41:0310049:62	375 012,88
42550	66:41:0310049:63	458 693,44
42551	66:41:0310049:64	506 732,28
42552	66:41:0310049:65	181 307,88
42553	66:41:0310049:66	378 886,98
42554	66:41:0310049:67	578 015,72
42555	66:41:0310049:68	282 034,48
42556	66:41:0310049:69	234 770,46
42557	66:41:0310049:7	515 255,30
42558	66:41:0310049:70	528 427,24
42559	66:41:0310049:71	483 487,68
42560	66:41:0310049:72	451 720,06
42561	66:41:0310049:73	460 243,08
42562	66:41:0310049:74	534 625,80
42563	66:41:0310049:75	556 320,76
42564	66:41:0310049:76	527 652,42
42565	66:41:0310049:77	420 727,26
42566	66:41:0310049:78	467 991,28
42567	66:41:0310049:79	260 339,52
42568	66:41:0310049:8	468 766,10
42569	66:41:0310049:80	508 281,92
42570	66:41:0310049:81	596 611,40
42571	66:41:0310049:82	593 512,12
42572	66:41:0310049:83	531 526,52
42573	66:41:0310049:84	564 843,78
42574	66:41:0310049:85	598 161,04
42575	66:41:0310049:86	715 158,86
42576	66:41:0310049:87	375 787,70
42577	66:41:0310049:88	395 158,20
42578	66:41:0310049:89	387 410,00
42579	66:41:0310049:9	334 722,24
42580	66:41:0310049:90	382 761,08
42581	66:41:0310049:91	421 502,08
42582	66:41:0310049:92	364 940,22
42583	66:41:0310049:93	429 250,28
42584	66:41:0310049:94	396 707,84
42585	66:41:0310049:95	421 502,08
42586	66:41:0310049:96	397 482,66
42587	66:41:0310049:97	390 509,28
42588	66:41:0310049:98	372 688,42
42589	66:41:0310049:99	508 281,92
42590	66:41:0310050:1	445 054,50
42591	66:41:0310050:10	461 538,00
42592	66:41:0310050:11	369 230,40
42593	66:41:0310050:12	461 538,00
42594	66:41:0310050:13	431 867,70
42595	66:41:0310050:14	461 538,00
42596	66:41:0310050:15	503 076,42
42597	66:41:0310050:16	457 581,96
42598	66:41:0310050:17	369 230,40
42599	66:41:0310050:18	461 538,00
42600	66:41:0310050:19	3 517 227,00
42601	66:41:0310050:2	428 571,00
42602	66:41:0310050:20	438 461,10
42603	66:41:0310050:22	429 230,34
42604	66:41:0310050:23	342 856,80
42605	66:41:0310050:24	466 153,38
42606	66:41:0310050:25	472 087,44
42607	66:41:0310050:26	466 153,38
42608	66:41:0310050:27	461 538,00
42609	66:41:0310050:28	461 538,00
42610	66:41:0310050:29	461 538,00
42611	66:41:0310050:3	428 571,00
42612	66:41:0310050:30	461 538,00
42613	66:41:0310050:31	461 538,00
42614	66:41:0310050:32	461 538,00

42615	66:41:0310050:33	461 538,00
42616	66:41:0310050:34	454 944,60
42617	66:41:0310050:35	437 142,42
42618	66:41:0310050:36	454 944,60
42619	66:41:0310050:37	438 461,10
42620	66:41:0310050:38	454 944,60
42621	66:41:0310050:39	427 252,32
42622	66:41:0310050:4	392 307,30
42623	66:41:0310050:40	454 944,60
42624	66:41:0310050:41	427 252,32
42625	66:41:0310050:42	474 724,80
42626	66:41:0310050:43	402 197,40
42627	66:41:0310050:44	425 274,30
42628	66:41:0310050:46	395 604,00
42629	66:41:0310050:47	659 340,00
42630	66:41:0310050:5	419 340,24
42631	66:41:0310050:6	470 768,76
42632	66:41:0310050:7	395 604,00
42633	66:41:0310050:8	402 197,40
42634	66:41:0310050:9	369 230,40
42635	66:41:0310051:1	602 636,76
42636	66:41:0310051:10	543 955,50
42637	66:41:0310051:100	514 285,20
42638	66:41:0310051:101	494 505,00
42639	66:41:0310051:102	479 999,52
42640	66:41:0310051:103	395 604,00
42641	66:41:0310051:104	369 230,40
42642	66:41:0310051:105	354 065,58
42643	66:41:0310051:106	354 065,58
42644	66:41:0310051:107	369 230,40
42645	66:41:0310051:108	514 285,20
42646	66:41:0310051:109	593 406,00
42647	66:41:0310051:11	532 087,38
42648	66:41:0310051:110	429 230,34
42649	66:41:0310051:111	429 230,34
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42651	66:41:0310051:113	429 230,34
42652	66:41:0310051:114	429 230,34
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42654	66:41:0310051:116	429 230,34
42655	66:41:0310051:117	359 340,30
42656	66:41:0310051:118	429 230,34
42657	66:41:0310051:119	429 230,34
42658	66:41:0310051:12	507 691,80
42659	66:41:0310051:120	429 230,34
42660	66:41:0310051:121	429 230,34
42661	66:41:0310051:122	429 230,34
42662	66:41:0310051:123	429 230,34
42663	66:41:0310051:124	429 230,34
42664	66:41:0310051:125	429 230,34
42665	66:41:0310051:126	429 230,34
42666	66:41:0310051:127	429 230,34
42667	66:41:0310051:128	415 384,20
42668	66:41:0310051:129	415 384,20
42669	66:41:0310051:13	500 439,06
42670	66:41:0310051:130	415 384,20
42671	66:41:0310051:131	415 384,20
42672	66:41:0310051:132	442 417,14
42673	66:41:0310051:133	454 944,60
42674	66:41:0310051:134	415 384,20
42675	66:41:0310051:135	415 384,20
42676	66:41:0310051:136	415 384,20
42677	66:41:0310051:137	405 494,10
42678	66:41:0310051:138	570 988,44
42679	66:41:0310051:14	512 966,52
42680	66:41:0310051:141	429 230,34
42681	66:41:0310051:142	429 230,34
42682	66:41:0310051:143	429 230,34
42683	66:41:0310051:144	429 230,34
42684	66:41:0310051:145	429 230,34
42685	66:41:0310051:146	429 230,34
42686	66:41:0310051:147	356 043,60
42687	66:41:0310051:148	427 252,32
42688	66:41:0310051:149	446 373,18
42689	66:41:0310051:15	197 802,00
42690	66:41:0310051:150	429 230,34
42691	66:41:0310051:151	429 230,34
42692	66:41:0310051:152	429 230,34
42693	66:41:0310051:153	429 230,34
42694	66:41:0310051:154	428 571,00
42695	66:41:0310051:155	429 230,34
42696	66:41:0310051:156	429 230,34
42697	66:41:0310051:157	429 230,34
42698	66:41:0310051:158	415 384,20
42699	66:41:0310051:159	415 384,20
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42701	66:41:0310051:160	415 384,20
42702	66:41:0310051:161	415 384,20
42703	66:41:0310051:162	415 384,20
42704	66:41:0310051:163	415 384,20
42705	66:41:0310051:164	415 384,20
42706	66:41:0310051:165	415 384,20
42707	66:41:0310051:166	470 109,42
42708	66:41:0310051:167	456 922,62
42709	66:41:0310051:168	415 384,20
42710	66:41:0310051:169	485 274,24
42711	66:41:0310051:17	462 856,68
42712	66:41:0310051:170	470 109,42
42713	66:41:0310051:171	429 230,34
42714	66:41:0310051:172	429 230,34
42715	66:41:0310051:173	429 230,34
42716	66:41:0310051:174	367 911,72
42717	66:41:0310051:175	429 230,34
42718	66:41:0310051:176	429 230,34
42719	66:41:0310051:177	464 834,70
42720	66:41:0310051:178	419 340,24
42721	66:41:0310051:179	429 230,34
42722	66:41:0310051:18	387 691,92
42723	66:41:0310051:180	429 230,34
42724	66:41:0310051:181	431 867,70
42725	66:41:0310051:182	444 395,16
42726	66:41:0310051:183	429 230,34
42727	66:41:0310051:184	429 230,34
42728	66:41:0310051:185	415 384,20
42729	66:41:0310051:186	415 384,20
42730	66:41:0310051:187	443 735,82
42731	66:41:0310051:188	410 109,48
42732	66:41:0310051:189	415 384,20
42733	66:41:0310051:19	384 395,22
42734	66:41:0310051:190	415 384,20
42735	66:41:0310051:191	415 384,20
42736	66:41:0310051:192	415 384,20
42737	66:41:0310051:193	415 384,20
42738	66:41:0310051:194	401 538,06
42739	66:41:0310051:195	369 230,40
42740	66:41:0310051:196	401 538,06
42741	66:41:0310051:197	530 768,70
42742	66:41:0310051:198	439 779,78
42743	66:41:0310051:199	408 790,80
42744	66:41:0310051:2	620 818,48
42745	66:41:0310051:20	388 351,26
42746	66:41:0310051:200	429 230,34
42747	66:41:0310051:201	412 087,50
42748	66:41:0310051:202	408 790,80
42749	66:41:0310051:203	429 230,34
42750	66:41:0310051:204	453 625,92
42751	66:41:0310051:205	429 230,34
42752	66:41:0310051:206	435 164,40
42753	66:41:0310051:207	429 230,34
42754	66:41:0310051:208	447 032,52
42755	66:41:0310051:209	429 230,34
42756	66:41:0310051:21	392 966,64
42757	66:41:0310051:210	429 230,34
42758	66:41:0310051:211	429 230,34
42759	66:41:0310051:212	429 230,34
42760	66:41:0310051:213	418 680,90
42761	66:41:0310051:214	439 779,78
42762	66:41:0310051:215	405 494,10
42763	66:41:0310051:216	415 384,20
42764	66:41:0310051:217	429 230,34
42765	66:41:0310051:218	429 230,34
42766	66:41:0310051:219	444 395,16
42767	66:41:0310051:22	391 647,96
42768	66:41:0310051:220	408 790,80
42769	66:41:0310051:221	472 087,44
42770	66:41:0310051:222	429 230,34
42771	66:41:0310051:223	408 790,80
42772	66:41:0310051:224	435 823,74
42773	66:41:0310051:225	421 977,60
42774	66:41:0310051:226	445 713,84
42775	66:41:0310051:227	395 604,00
42776	66:41:0310051:228	415 384,20
42777	66:41:0310051:229	405 494,10
42778	66:41:0310051:23	426 592,98
42779	66:41:0310051:230	403 516,08
42780	66:41:0310051:231	415 384,20
42781	66:41:0310051:232	415 384,20
42782	66:41:0310051:233	415 384,20
42783	66:41:0310051:234	415 384,20
42784	66:41:0310051:235	415 384,20
42785	66:41:0310051:236	415 384,20
42786	66:41:0310051:237	415 384,20
42787	66:41:0310051:238	415 384,20
42788	66:41:0310051:239	415 384,20

42789	66:41:0310051:24	435 164,40
42790	66:41:0310051:240	415 384,20
42791	66:41:0310051:241	415 384,20
42792	66:41:0310051:242	415 384,20
42793	66:41:0310051:243	415 384,20
42794	66:41:0310051:244	415 384,20
42795	66:41:0310051:245	415 384,20
42796	66:41:0310051:246	405 494,10
42797	66:41:0310051:247	395 604,00
42798	66:41:0310051:248	395 604,00
42799	66:41:0310051:249	405 494,10
42800	66:41:0310051:25	372 527,10
42801	66:41:0310051:250	395 604,00
42802	66:41:0310051:251	405 494,10
42803	66:41:0310051:252	395 604,00
42804	66:41:0310051:253	395 604,00
42805	66:41:0310051:254	415 384,20
42806	66:41:0310051:255	415 384,20
42807	66:41:0310051:256	415 384,20
42808	66:41:0310051:257	395 604,00
42809	66:41:0310051:258	412 087,50
42810	66:41:0310051:259	653 199,30
42811	66:41:0310051:26	371 208,42
42812	66:41:0310051:260	439 120,44
42813	66:41:0310051:261	430 549,02
42814	66:41:0310051:262	408 790,80
42815	66:41:0310051:263	429 230,34
42816	66:41:0310051:264	429 230,34
42817	66:41:0310051:265	429 230,34
42818	66:41:0310051:266	429 230,34
42819	66:41:0310051:267	429 230,34
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42821	66:41:0310051:269	429 230,34
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42830	66:41:0310051:277	429 230,34
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42843	66:41:0310051:289	410 109,48
42844	66:41:0310051:29	381 757,86
42845	66:41:0310051:290	402 197,40
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42847	66:41:0310051:292	485 933,58
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42855	66:41:0310051:3	600 658,74
42856	66:41:0310051:30	416 702,88
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42885	66:41:0310051:326	432 527,04
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42903	66:41:0310051:342	415 384,20
42904	66:41:0310051:343	485 274,24
42905	66:41:0310051:344	323 076,60
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42943	66:41:0310051:379	443 076,48
42944	66:41:0310051:38	429 889,68
42945	66:41:0310051:380	443 076,48
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42963	66:41:0310051:398	443 076,48
42964	66:41:0310051:399	443 076,48
42965	66:41:0310051:4	539 999,46
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42985	66:41:0310051:417	443 076,48
42986	66:41:0310051:418	443 076,48
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42988	66:41:0310051:42	328 351,32
42989	66:41:0310051:420	443 076,48
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42994	66:41:0310051:425	395 604,00
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42997	66:41:0310051:428	639 559,80
42998	66:41:0310051:429	632 966,40
42999	66:41:0310051:43	352 087,56
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43041	66:41:0310051:71	329 670,00
43042	66:41:0310051:72	381 757,86
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43044	66:41:0310051:74	329 670,00
43045	66:41:0310051:75	329 670,00
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43077	66:41:0310052:14	601 977,42
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43081	66:41:0310052:18	589 449,96
43082	66:41:0310052:19	568 339,22
43083	66:41:0310052:2	609 652,68
43084	66:41:0310052:20	606 302,94
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43091	66:41:0310052:6	797 238,12
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43094	66:41:0310052:9	561 098,34
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43099	66:41:0310053:103	585 087,92
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43117	66:41:0310053:122	561 081,45
43118	66:41:0310053:123	466 153,38
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43123	66:41:0310053:13	563 314,61
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43137	66:41:0310053:144	650 768,58
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43145	66:41:0310053:153	621 098,28
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43150	66:41:0310053:158	657 361,98
43151	66:41:0310053:159	449 669,88
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43154	66:41:0310053:161	539 340,12
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43156	66:41:0310053:163	199 120,68
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43159	66:41:0310053:166	459 559,98
43160	66:41:0310053:167	568 339,22
43161	66:41:0310053:168	619 120,26
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43167	66:41:0310053:173	373 845,78
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43171	66:41:0310053:177	607 419,52
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43190	66:41:0310053:194	410 109,48
43191	66:41:0310053:195	427 252,32
43192	66:41:0310053:196	442 417,14
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43195	66:41:0310053:199	598 486,88
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43202	66:41:0310053:206	599 603,46
43203	66:41:0310053:207	575 596,99
43204	66:41:0310053:208	609 889,50
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43206	66:41:0310053:210	522 856,62
43207	66:41:0310053:211	605 744,65
43208	66:41:0310053:212	566 373,06
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43211	66:41:0310053:215	516 922,56
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43213	66:41:0310053:217	640 219,14
43214	66:41:0310053:218	646 812,54
43215	66:41:0310053:219	645 493,86
43216	66:41:0310053:22	597 362,04
43217	66:41:0310053:220	654 724,62
43218	66:41:0310053:221	544 614,84
43219	66:41:0310053:222	591 229,11
43220	66:41:0310053:227	642 856,50
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43222	66:41:0310053:229	587 321,08
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43226	66:41:0310053:232	409 450,14
43227	66:41:0310053:233	280 878,84
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43229	66:41:0310053:235	658 021,32
43230	66:41:0310053:236	501 098,40
43231	66:41:0310053:237	354 065,58
43232	66:41:0310053:238	649 449,90
43233	66:41:0310053:239	590 670,82
43234	66:41:0310053:24	562 198,03
43235	66:41:0310053:240	270 988,74
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43237	66:41:0310053:243	228 131,64
43238	66:41:0310053:244	257 142,60
43239	66:41:0310053:245	363 955,68
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43242	66:41:0310053:248	574 285,14
43243	66:41:0310053:249	294 724,98
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43245	66:41:0310053:250	555 823,62
43246	66:41:0310053:251	478 680,84
43247	66:41:0310053:252	596 253,72
43248	66:41:0310053:253	605 186,36
43249	66:41:0310053:254	588 131,28
43250	66:41:0310053:255	142 417,44
43251	66:41:0310053:256	255 823,92
43252	66:41:0310053:257	313 845,84
43253	66:41:0310053:258	359 340,30
43254	66:41:0310053:259	135 164,70
43255	66:41:0310053:26	711 261,46
43256	66:41:0310053:260	251 208,54
43257	66:41:0310053:261	282 856,86
43258	66:41:0310053:262	646 153,20
43259	66:41:0310053:263	167 472,36
43260	66:41:0310053:264	323 076,60
43261	66:41:0310053:265	263 736,00
43262	66:41:0310053:266	598 021,38
43263	66:41:0310053:267	301 318,38
43264	66:41:0310053:268	609 094,39
43265	66:41:0310053:269	334 944,72
43266	66:41:0310053:27	728 568,45
43267	66:41:0310053:270	152 966,88
43268	66:41:0310053:271	294 065,64
43269	66:41:0310053:272	248 571,18
43270	66:41:0310053:273	643 515,84
43271	66:41:0310053:274	425 933,64
43272	66:41:0310053:275	253 845,90
43273	66:41:0310053:276	592 903,98
43274	66:41:0310053:277	598 486,88
43275	66:41:0310053:278	238 021,74
43276	66:41:0310053:279	307 252,44
43277	66:41:0310053:28	746 992,02
43278	66:41:0310053:280	334 285,38
43279	66:41:0310053:281	379 779,84
43280	66:41:0310053:282	536 702,76
43281	66:41:0310053:283	260 439,30
43282	66:41:0310053:284	267 692,04
43283	66:41:0310053:285	245 274,48
43284	66:41:0310053:286	269 670,06
43285	66:41:0310053:287	599 045,17
43286	66:41:0310053:288	252 527,22
43287	66:41:0310053:289	317 142,54
43288	66:41:0310053:29	743 083,99
43289	66:41:0310053:290	609 230,16
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43294	66:41:0310053:295	600 161,75
43295	66:41:0310053:296	574 285,14
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43297	66:41:0310053:298	605 933,46
43298	66:41:0310053:299	232 747,02
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43301	66:41:0310053:300	462 856,68
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43303	66:41:0310053:304	630 329,04
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43305	66:41:0310053:306	208 351,44
43306	66:41:0310053:307	468 790,74
43307	66:41:0310053:308	408 131,46
43308	66:41:0310053:309	279 560,16
43309	66:41:0310053:31	405 494,10
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43311	66:41:0310053:311	320 439,24
43312	66:41:0310053:312	261 757,98
43313	66:41:0310053:313	336 922,74
43314	66:41:0310053:314	252 527,22
43315	66:41:0310053:315	253 186,56
43316	66:41:0310053:316	326 373,30
43317	66:41:0310053:318	239 340,42
43318	66:41:0310053:319	322 417,26
43319	66:41:0310053:32	394 944,66
43320	66:41:0310053:320	419 340,24
43321	66:41:0310053:321	558 848,29
43322	66:41:0310053:322	254 505,24
43323	66:41:0310053:323	251 867,88
43324	66:41:0310053:324	514 285,20
43325	66:41:0310053:325	239 999,76
43326	66:41:0310053:326	374 505,12
43327	66:41:0310053:327	217 582,20
43328	66:41:0310053:328	272 307,42
43329	66:41:0310053:329	310 549,14
43330	66:41:0310053:33	367 911,72
43331	66:41:0310053:330	629 669,70
43332	66:41:0310053:331	742 525,70
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43334	66:41:0310053:333	644 175,18
43335	66:41:0310053:334	634 285,08
43336	66:41:0310053:335	259 779,96
43337	66:41:0310053:336	146 373,48
43338	66:41:0310053:337	318 461,22
43339	66:41:0310053:34	367 252,38
43340	66:41:0310053:35	352 087,56
43341	66:41:0310053:350	526 153,32
43342	66:41:0310053:351	114 725,16
43343	66:41:0310053:36	414 724,86
43344	66:41:0310053:360	456 922,62
43345	66:41:0310053:361	199 780,02
43346	66:41:0310053:37	565 713,72
43347	66:41:0310053:38	524 175,30
43348	66:41:0310053:39	520 878,60
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43353	66:41:0310053:4	784 397,45
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43355	66:41:0310053:400	510 988,50
43356	66:41:0310053:401	283 516,20
43357	66:41:0310053:402	164 835,00
43358	66:41:0310053:403	746 433,73
43359	66:41:0310053:404	500 439,06
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43362	66:41:0310053:41	582 296,47
43363	66:41:0310053:410	470 768,76
43364	66:41:0310053:411	268 351,38
43365	66:41:0310053:412	386 373,24
43366	66:41:0310053:413	285 494,22
43367	66:41:0310053:414	583 515,90
43368	66:41:0310053:415	205 714,08
43369	66:41:0310053:417	375 823,80
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43372	66:41:0310053:42	475 384,14
43373	66:41:0310053:420	429 230,34
43374	66:41:0310053:421	212 307,48
43375	66:41:0310053:422	448 351,20
43376	66:41:0310053:43	461 538,00
43377	66:41:0310053:436	203 076,72
43378	66:41:0310053:437	395 604,00
43379	66:41:0310053:438	196 483,32
43380	66:41:0310053:439	425 274,30
43381	66:41:0310053:44	588 995,95
43382	66:41:0310053:45	604 069,78
43383	66:41:0310053:46	634 944,42
43384	66:41:0310053:47	588 437,66
43385	66:41:0310053:48	373 845,78
43386	66:41:0310053:49	601 278,33
43387	66:41:0310053:5	758 716,11
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43392	66:41:0310053:54	510 988,50
43393	66:41:0310053:55	458 241,30
43394	66:41:0310053:56	477 362,16
43395	66:41:0310053:57	422 636,94
43396	66:41:0310053:58	501 757,74
43397	66:41:0310053:59	491 867,64
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43399	66:41:0310053:61	381 757,86
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43402	66:41:0310053:64	398 900,70
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43405	66:41:0310053:67	390 329,28
43406	66:41:0310053:68	428 571,00
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43408	66:41:0310053:7	708 470,01
43409	66:41:0310053:70	404 175,42
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43412	66:41:0310053:73	435 823,74
43413	66:41:0310053:74	553 186,26
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43417	66:41:0310053:78	497 142,36
43418	66:41:0310053:79	404 834,76
43419	66:41:0310053:8	750 341,76
43420	66:41:0310053:80	401 538,06
43421	66:41:0310053:81	457 581,96
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43423	66:41:0310053:83	416 702,88
43424	66:41:0310053:84	478 021,50
43425	66:41:0310053:86	470 768,76
43426	66:41:0310053:87	578 388,44
43427	66:41:0310053:88	421 318,26
43428	66:41:0310053:9	750 900,05
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43433	66:41:0310054:12	659 340,00
43434	66:41:0310054:13	572 805,54
43435	66:41:0310054:14	648 732,98
43436	66:41:0310054:15	571 688,96
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43446	66:41:0310054:24	659 340,00
43447	66:41:0310054:25	659 340,00
43448	66:41:0310054:26	659 340,00
43449	66:41:0310054:28	577 271,86
43450	66:41:0310054:29	575 038,70
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43453	66:41:0310054:31	692 279,60
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43456	66:41:0310054:34	586 204,50
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43461	66:41:0310054:5	659 340,00
43462	66:41:0310054:6	659 340,00
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43468	66:41:0310055:101	404 834,76
43469	66:41:0310055:102	381 757,86
43470	66:41:0310055:103	389 010,60
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43473	66:41:0310055:106	398 241,36
43474	66:41:0310055:107	387 032,58
43475	66:41:0310055:108	403 516,08
43476	66:41:0310055:109	402 197,40
43477	66:41:0310055:11	395 604,00
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43483	66:41:0310055:116	421 318,26
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43486	66:41:0310055:120	593 406,00
43487	66:41:0310055:122	389 010,60
43488	66:41:0310055:124	375 823,80
43489	66:41:0310055:125	362 637,00
43490	66:41:0310055:126	389 010,60
43491	66:41:0310055:127	395 604,00
43492	66:41:0310055:129	375 823,80
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43494	66:41:0310055:130	4 410 491,00
43495	66:41:0310055:135	587 879,37
43496	66:41:0310055:136	580 219,20
43497	66:41:0310055:137	395 604,00
43498	66:41:0310055:138	603 296,10
43499	66:41:0310055:139	589 449,96
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43501	66:41:0310055:15	375 823,80
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43503	66:41:0310055:17	396 263,34
43504	66:41:0310055:18	395 604,00
43505	66:41:0310055:19	398 241,36
43506	66:41:0310055:20	395 604,00
43507	66:41:0310055:21	460 219,32
43508	66:41:0310055:23	388 351,26
43509	66:41:0310055:24	481 318,20
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43511	66:41:0310055:26	395 604,00
43512	66:41:0310055:27	197 802,00
43513	66:41:0310055:28	390 988,62
43514	66:41:0310055:29	394 944,66
43515	66:41:0310055:30	403 516,08
43516	66:41:0310055:31	404 834,76
43517	66:41:0310055:32	395 604,00
43518	66:41:0310055:33	395 604,00
43519	66:41:0310055:34	379 120,50
43520	66:41:0310055:35	372 527,10
43521	66:41:0310055:36	460 878,66
43522	66:41:0310055:37	406 153,44
43523	66:41:0310055:38	406 812,78
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43535	66:41:0310055:49	401 538,06
43536	66:41:0310055:5	416 043,54
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43544	66:41:0310055:57	389 010,60
43545	66:41:0310055:58	397 582,02
43546	66:41:0310055:59	389 010,60
43547	66:41:0310055:6	418 680,90
43548	66:41:0310055:60	390 329,28
43549	66:41:0310055:61	402 856,74
43550	66:41:0310055:62	389 010,60
43551	66:41:0310055:63	361 977,66
43552	66:41:0310055:64	441 757,80
43553	66:41:0310055:65	362 637,00
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43558	66:41:0310055:7	392 966,64
43559	66:41:0310055:70	371 208,42
43560	66:41:0310055:71	371 208,42
43561	66:41:0310055:72	392 307,30
43562	66:41:0310055:73	424 614,96
43563	66:41:0310055:74	362 637,00
43564	66:41:0310055:75	362 637,00
43565	66:41:0310055:76	402 197,40
43566	66:41:0310055:77	375 823,80
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43576	66:41:0310055:86	408 790,80
43577	66:41:0310055:87	410 768,82
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43581	66:41:0310055:90	454 944,60
43582	66:41:0310055:91	395 604,00
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43584	66:41:0310055:93	398 900,70
43585	66:41:0310055:94	454 944,60
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43593	66:41:0310056:13	609 652,68
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43612	66:41:0310056:31	645 493,86
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43616	66:41:0310056:35	638 900,46
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43618	66:41:0310056:39	659 340,00
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43621	66:41:0310056:41	659 898,78
43622	66:41:0310056:42	570 014,09
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43624	66:41:0310056:44	656 043,30
43625	66:41:0310056:45	659 340,00
43626	66:41:0310056:46	567 222,64
43627	66:41:0310056:47	597 928,59
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43630	66:41:0310056:5	631 425,99
43631	66:41:0310056:50	677 764,06
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43633	66:41:0310056:52	778 814,55
43634	66:41:0310056:53	690 604,73
43635	66:41:0310056:54	678 322,35
43636	66:41:0310056:55	661 573,65
43637	66:41:0310056:56	659 340,00
43638	66:41:0310056:57	721 310,68
43639	66:41:0310056:59	676 647,48
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43643	66:41:0310056:62	576 713,57
43644	66:41:0310056:63	648 174,69
43645	66:41:0310056:64	659 340,00
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43647	66:41:0310056:66	659 340,00
43648	66:41:0310056:67	645 383,24
43649	66:41:0310056:68	630 309,41
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43651	66:41:0310056:7	625 284,80
43652	66:41:0310056:70	659 340,00
43653	66:41:0310056:71	740 850,83
43654	66:41:0310056:72	770 998,49
43655	66:41:0310056:73	659 340,00
43656	66:41:0310056:74	659 340,00
43657	66:41:0310056:75	632 542,57
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44168	66:41:0310064:152	267 032,70
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44245	66:41:0310064:25	282 856,86
44246	66:41:0310064:26	265 714,02
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44275	66:41:0310064:52	265 054,68
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44588	66:41:0310072:40	439 779,78
44589	66:41:0310072:41	575 603,82
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44609	66:41:0310072:7	431 867,70
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44615	66:41:0310073:103	298 021,68
44616	66:41:0310073:104	277 582,14
44617	66:41:0310073:108	290 109,60
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44633	66:41:0310073:130	268 351,38
44634	66:41:0310073:131	279 560,16
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44637	66:41:0310073:141	273 626,10
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44642	66:41:0310073:153	308 571,12
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44644	66:41:0310073:163	296 703,00
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44648	66:41:0310073:170	282 197,52
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44658	66:41:0310073:185	274 285,44
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44664	66:41:0310073:193	315 164,52
44665	66:41:0310073:194	607 977,81
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44672	66:41:0310073:202	775 464,81
44673	66:41:0310073:203	294 065,64
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44676	66:41:0310073:208	624 168,22
44677	66:41:0310073:209	425 274,30
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44679	66:41:0310073:215	619 701,90
44680	66:41:0310073:22	303 296,40
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44682	66:41:0310073:229	625 054,32
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44685	66:41:0310073:236	255 823,92
44686	66:41:0310073:237	296 043,66
44687	66:41:0310073:239	318 461,22
44688	66:41:0310073:25	294 065,64
44689	66:41:0310073:258	87 032,88
44690	66:41:0310073:26	620 438,94
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44692	66:41:0310073:261	145 054,80
44693	66:41:0310073:262	389 010,60
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44696	66:41:0310073:27	352 746,90
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44698	66:41:0310073:271	276 922,80
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44706	66:41:0310073:279	123 955,92
44707	66:41:0310073:28	327 032,64
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44709	66:41:0310073:281	234 065,70
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44714	66:41:0310073:286	115 384,50
44715	66:41:0310073:287	154 944,90
44716	66:41:0310073:288	151 648,20
44717	66:41:0310073:29	329 670,00
44718	66:41:0310073:290	145 054,80
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44740	66:41:0310073:51	232 087,68
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44755	66:41:0310073:733	210 329,46
44756	66:41:0310073:734	327 691,98
44757	66:41:0310073:735	87 032,88
44758	66:41:0310073:736	67 252,68
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44760	66:41:0310073:740	379 120,50
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44762	66:41:0310073:742	304 615,08
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44766	66:41:0310073:746	276 922,80
44767	66:41:0310073:749	329 670,00
44768	66:41:0310073:78	344 834,82
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44775	66:41:0310073:89	617 801,58
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44778	66:41:0310073:94	285 494,22
44779	66:41:0310073:95	507 691,80
44780	66:41:0310073:96	288 131,58
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44785	66:41:0310074:101	408 131,46
44786	66:41:0310074:102	565 713,72
44787	66:41:0310074:103	582 197,22
44788	66:41:0310074:104	551 867,58
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44805	66:41:0310074:16	499 120,38
44806	66:41:0310074:17	501 757,74
44807	66:41:0310074:18	476 043,48
44808	66:41:0310074:19	482 636,88
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44811	66:41:0310074:21	412 087,50
44812	66:41:0310074:22	462 197,34
44813	66:41:0310074:23	403 516,08
44814	66:41:0310074:24	399 560,04
44815	66:41:0310074:25	376 483,14
44816	66:41:0310074:26	382 417,20
44817	66:41:0310074:27	392 307,30
44818	66:41:0310074:28	359 340,30
44819	66:41:0310074:29	425 274,30
44820	66:41:0310074:3	510 329,16
44821	66:41:0310074:30	416 702,88
44822	66:41:0310074:31	412 746,84
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44843	66:41:0310074:50	375 823,80
44844	66:41:0310074:51	373 186,44
44845	66:41:0310074:52	369 889,74
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44847	66:41:0310074:54	369 230,40
44848	66:41:0310074:56	396 263,34
44849	66:41:0310074:58	385 054,56
44850	66:41:0310074:59	383 076,54
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44886	66:41:0310074:91	394 285,32
44887	66:41:0310074:92	399 560,04
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44898	66:41:0310075:101	412 087,50
44899	66:41:0310075:102	412 087,50
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44915	66:41:0310075:117	412 087,50
44916	66:41:0310075:118	406 153,44
44917	66:41:0310075:119	422 636,94
44918	66:41:0310075:12	412 087,50
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44920	66:41:0310075:121	437 142,42
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44922	66:41:0310075:124	445 713,84
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44924	66:41:0310075:126	443 076,48
44925	66:41:0310075:127	456 922,62
44926	66:41:0310075:128	475 384,14
44927	66:41:0310075:129	431 867,70
44928	66:41:0310075:13	398 241,36
44929	66:41:0310075:130	547 252,20
44930	66:41:0310075:131	432 527,04
44931	66:41:0310075:132	432 527,04
44932	66:41:0310075:133	432 527,04
44933	66:41:0310075:134	440 439,12
44934	66:41:0310075:135	642 033,50
44935	66:41:0310075:136	556 482,96
44936	66:41:0310075:137	562 417,02
44937	66:41:0310075:138	526 812,66
44938	66:41:0310075:139	6 587 822,00
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44942	66:41:0310075:17	412 087,50
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44944	66:41:0310075:19	412 087,50
44945	66:41:0310075:20	412 087,50
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44947	66:41:0310075:22	435 164,40
44948	66:41:0310075:23	412 087,50
44949	66:41:0310075:24	412 087,50
44950	66:41:0310075:25	417 362,22
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44953	66:41:0310075:28	416 043,54
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44955	66:41:0310075:3	402 856,74
44956	66:41:0310075:30	412 087,50
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44961	66:41:0310075:35	412 087,50
44962	66:41:0310075:36	422 636,94
44963	66:41:0310075:37	412 087,50
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44981	66:41:0310075:54	505 713,78
44982	66:41:0310075:55	433 186,38
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44985	66:41:0310075:59	387 691,92
44986	66:41:0310075:6	412 087,50
44987	66:41:0310075:60	435 823,74
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44989	66:41:0310075:62	412 087,50
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44995	66:41:0310075:68	412 087,50
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45035	66:41:0310076:15	383 735,88
45036	66:41:0310076:16	399 560,04
45037	66:41:0310076:17	644 175,18
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45044	66:41:0310076:25	387 691,92
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45046	66:41:0310076:27	530 768,70
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45054	66:41:0310076:35	806 729,05
45055	66:41:0310076:37	704 003,69
45056	66:41:0310076:39	626 401,38
45057	66:41:0310076:4	380 439,18
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45069	66:41:0310076:56	869 815,82
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45076	66:41:0310077:102	455 603,94
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45083	66:41:0310077:109	453 625,92
45084	66:41:0310077:11	431 208,36
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45091	66:41:0310077:116	412 746,84
45092	66:41:0310077:117	464 834,70
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45111	66:41:0310077:136	435 823,74
45112	66:41:0310077:137	697 862,50
45113	66:41:0310077:138	490 548,96
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45118	66:41:0310077:142	457 581,96
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45120	66:41:0310077:144	450 329,22
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45122	66:41:0310077:146	541 318,14
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45133	66:41:0310077:157	432 527,04
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45149	66:41:0310077:171	629 669,70
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45177	66:41:0310077:24	477 362,16
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45186	66:41:0310077:32	632 542,57
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45213	66:41:0310077:62	481 977,54
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45292	66:41:0310078:136	284 834,88
45293	66:41:0310078:137	285 494,22
45294	66:41:0310078:138	299 340,36
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45316	66:41:0310078:158	319 779,90
45317	66:41:0310078:159	294 724,98
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45327	66:41:0310078:168	343 516,14
45328	66:41:0310078:17	319 120,56
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45333	66:41:0310078:174	442 417,14
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45335	66:41:0310078:177	592 746,66
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45338	66:41:0310078:180	267 032,70
45339	66:41:0310078:182	274 944,78
45340	66:41:0310078:184	307 911,78
45341	66:41:0310078:186	303 955,74
45342	66:41:0310078:188	263 736,00
45343	66:41:0310078:19	354 065,58
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45356	66:41:0310078:200	290 109,60
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45358	66:41:0310078:203	307 252,44
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45362	66:41:0310078:208	342 197,46
45363	66:41:0310078:209	309 889,80
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45365	66:41:0310078:210	319 120,56
45366	66:41:0310078:211	327 032,64
45367	66:41:0310078:212	305 933,76
45368	66:41:0310078:213	319 779,90
45369	66:41:0310078:214	317 801,88
45370	66:41:0310078:215	305 933,76
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45386	66:41:0310078:23	329 670,00
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45391	66:41:0310078:234	284 175,54
45392	66:41:0310078:235	354 065,58
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45395	66:41:0310078:238	272 966,76
45396	66:41:0310078:239	251 867,88
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45404	66:41:0310078:246	412 087,50
45405	66:41:0310078:247	228 131,64
45406	66:41:0310078:248	332 307,36
45407	66:41:0310078:249	369 230,40
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45409	66:41:0310078:250	328 351,32
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45412	66:41:0310078:253	319 120,56
45413	66:41:0310078:254	281 538,18
45414	66:41:0310078:255	290 109,60
45415	66:41:0310078:256	327 032,64
45416	66:41:0310078:257	332 966,70
45417	66:41:0310078:258	298 681,02
45418	66:41:0310078:259	330 988,68
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45447	66:41:0310078:285	294 065,64
45448	66:41:0310078:286	288 131,58
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45489	66:41:0310078:325	450 329,22
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45496	66:41:0310078:331	258 461,28
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45498	66:41:0310078:334	297 362,34
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45539	66:41:0310078:394	174 841,20
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45541	66:41:0310078:396	291 402,00
45542	66:41:0310078:397	218 551,50
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45596	66:41:0310078:69	275 604,12
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45618	66:41:0310078:89	290 768,94
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45623	66:41:0310078:93	269 670,06
45624	66:41:0310078:94	659 340,00
45625	66:41:0310078:95	290 768,94
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45628	66:41:0310078:98	659 340,00
45629	66:41:0310078:99	279 560,16
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45680	66:41:0310079:56	402 856,74
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45737	66:41:0310080:43	476 043,48
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45756	66:41:0310080:60	414 724,86
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45758	66:41:0310080:62	523 515,96
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45773	66:41:0310080:76	589 449,96
45774	66:41:0310080:77	424 614,96
45775	66:41:0310080:78	443 076,48
45776	66:41:0310080:79	509 669,82
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45786	66:41:0310081:114	593 406,00
45787	66:41:0310081:115	249 230,52
45788	66:41:0310081:116	536 043,42
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45806	66:41:0310081:25	211 648,14
45807	66:41:0310081:26	317 801,88
45808	66:41:0310081:27	597 362,04
45809	66:41:0310081:28	354 724,92
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45835	66:41:0310081:51	387 032,58
45836	66:41:0310081:52	389 669,94
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45838	66:41:0310081:55	627 691,68
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45894	66:41:0310082:22	406 153,44
45895	66:41:0310082:23	402 856,74
45896	66:41:0310082:24	389 669,94
45897	66:41:0310082:25	412 746,84
45898	66:41:0310082:26	407 472,12
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45972	66:41:0310082:93	476 702,82
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46166	66:41:0310087:5	715 169,49
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46168	66:41:0310087:51	674 414,32
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46171	66:41:0310087:54	660 457,07
46172	66:41:0310087:55	599 603,46
46173	66:41:0310087:56	580 621,60
46174	66:41:0310087:57	580 621,60
46175	66:41:0310087:58	602 953,20
46176	66:41:0310087:59	588 437,66
46177	66:41:0310087:6	737 501,09
46178	66:41:0310087:60	576 155,28
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46180	66:41:0310087:62	580 621,60
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46182	66:41:0310087:64	298 021,68
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46184	66:41:0310087:66	584 175,24
46185	66:41:0310087:67	581 738,18
46186	66:41:0310087:68	672 181,16
46187	66:41:0310087:7	611 327,55
46188	66:41:0310087:70	286 812,90
46189	66:41:0310087:72	346 812,84
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46192	66:41:0310087:8	580 621,60
46193	66:41:0310087:9	590 112,53
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46195	66:41:0310088:11	593 406,00
46196	66:41:0310088:12	655 990,75
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46198	66:41:0310088:14	790 538,64
46199	66:41:0310088:15	686 138,41
46200	66:41:0310088:2	934 577,46
46201	66:41:0310088:3	588 437,66
46202	66:41:0310088:4	647 616,40
46203	66:41:0310088:5	685 021,83
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46205	66:41:0310088:7	606 302,94
46206	66:41:0310088:8	697 862,50
46207	66:41:0310088:9	604 628,07
46208	66:41:0310090:1	1 537 390,00
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46214	66:41:0310091:5	1 296 019,77
46215	66:41:0310091:6	1 584 071,50
46216	66:41:0310091:7	1 488 193,52
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46224	66:41:0310092:15	583 413,05
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46226	66:41:0310092:17	614 119,00
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46229	66:41:0310092:2	776 023,10
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46235	66:41:0310092:25	588 995,95
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46240	66:41:0310092:30	583 413,05
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46246	66:41:0310092:36	658 021,32
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46250	66:41:0310092:4	677 205,77
46251	66:41:0310092:41	618 027,03
46252	66:41:0310092:42	594 578,85
46253	66:41:0310092:43	569 455,80
46254	66:41:0310092:44	614 119,00
46255	66:41:0310092:45	676 647,48
46256	66:41:0310092:46	655 990,75
46257	66:41:0310092:48	583 413,05
46258	66:41:0310092:49	572 805,54
46259	66:41:0310092:50	555 164,28
46260	66:41:0310092:51	611 327,55
46261	66:41:0310092:57	585 087,92
46262	66:41:0310092:58	588 437,66
46263	66:41:0310092:6	694 512,76
46264	66:41:0310092:63	614 119,00
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46266	66:41:0310092:65	563 314,61
46267	66:41:0310092:66	601 318,08
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46271	66:41:0310092:7	591 787,40
46272	66:41:0310092:70	582 296,47
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46274	66:41:0310092:72	573 363,83
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46276	66:41:0310092:74	629 192,83
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46314	66:41:0310093:21	590 768,64
46315	66:41:0310093:23	632 966,40
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46322	66:41:0310093:3	605 274,12
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46338	66:41:0310093:46	559 964,87
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46358	66:41:0310094:101	579 505,02
46359	66:41:0310094:102	616 482,90
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46361	66:41:0310094:104	626 373,00
46362	66:41:0310094:105	583 413,05
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46364	66:41:0310094:107	569 455,80
46365	66:41:0310094:108	562 756,32
46366	66:41:0310094:109	605 744,65
46367	66:41:0310094:11	657 361,98
46368	66:41:0310094:110	601 278,33
46369	66:41:0310094:111	561 639,74
46370	66:41:0310094:112	565 547,77
46371	66:41:0310094:113	632 966,40
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46374	66:41:0310094:116	577 830,15
46375	66:41:0310094:117	563 872,90
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46386	66:41:0310094:127	587 471,94
46387	66:41:0310094:128	570 572,38
46388	66:41:0310094:129	578 388,44
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46396	66:41:0310094:136	591 787,40
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46398	66:41:0310094:138	642 856,50
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46425	66:41:0310094:162	644 824,95
46426	66:41:0310094:163	605 933,46
46427	66:41:0310094:164	560 523,16
46428	66:41:0310094:165	563 872,90
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46431	66:41:0310094:173	416 043,54
46432	66:41:0310094:174	420 658,92
46433	66:41:0310094:175	695 071,05
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46436	66:41:0310094:178	638 900,46
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46438	66:41:0310094:18	614 119,00
46439	66:41:0310094:181	563 872,90
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46445	66:41:0310094:23	613 560,71
46446	66:41:0310094:24	606 302,94
46447	66:41:0310094:25	649 449,90
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46456	66:41:0310094:33	685 580,12
46457	66:41:0310094:35	623 076,30
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46459	66:41:0310094:37	571 688,96
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46575	66:41:0310096:17	652 746,60
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46585	66:41:0310096:26	640 878,48
46586	66:41:0310096:27	618 585,32
46587	66:41:0310096:28	640 878,48
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46590	66:41:0310096:30	607 911,48
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46594	66:41:0310096:34	641 537,82
46595	66:41:0310096:35	611 885,84
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46598	66:41:0310096:38	640 878,48
46599	66:41:0310096:39	613 560,71
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46603	66:41:0310096:44	586 762,79
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46613	66:41:0310097:12	629 010,36
46614	66:41:0310097:13	759 323,60
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46616	66:41:0310097:15	576 155,28
46617	66:41:0310097:16	566 664,35
46618	66:41:0310097:17	656 043,30
46619	66:41:0310097:18	658 680,66
46620	66:41:0310097:19	593 462,27
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46622	66:41:0310097:20	628 351,02
46623	66:41:0310097:21	636 263,10
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46629	66:41:0310097:28	679 160,16
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46637	66:41:0310097:36	679 160,16
46638	66:41:0310097:37	679 160,16
46639	66:41:0310097:38	605 933,46
46640	66:41:0310097:39	658 021,32
46641	66:41:0310097:4	652 087,26
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46643	66:41:0310097:41	650 109,24
46644	66:41:0310097:42	576 713,57
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46648	66:41:0310097:46	589 554,24
46649	66:41:0310097:47	677 967,50
46650	66:41:0310097:48	567 032,40
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46654	66:41:0310097:51	774 820,00
46655	66:41:0310097:52	774 820,00
46656	66:41:0310097:53	7 034 454,00
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46658	66:41:0310097:7	659 340,00
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46668	66:41:0310101:12	677 812,62
46669	66:41:0310101:13	677 812,62
46670	66:41:0310101:14	774 045,18
46671	66:41:0310101:15	773 270,36
46672	66:41:0310101:16	675 791,31
46673	66:41:0310101:17	773 270,36
46674	66:41:0310101:18	683 876,55
46675	66:41:0310101:19	675 791,31
46676	66:41:0310101:2	774 820,00
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46678	66:41:0310101:21	767 846,62
46679	66:41:0310101:23	764 747,34
46680	66:41:0310101:24	679 833,93
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46722	66:41:0310102:20	418 680,90
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46737	66:41:0310102:34	330 988,68
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46741	66:41:0310102:38	334 285,38
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46743	66:41:0310102:4	414 065,52
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46750	66:41:0310102:46	329 670,00
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46753	66:41:0310102:49	433 186,38
46754	66:41:0310102:5	389 010,60
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46756	66:41:0310102:51	319 779,90
46757	66:41:0310102:52	354 724,92
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46794	66:41:0310102:91	462 197,34
46795	66:41:0310102:92	383 735,88
46796	66:41:0310102:93	362 637,00
46797	66:41:0310102:94	263 076,66
46798	66:41:0310102:95	474 065,46
46799	66:41:0310102:96	402 856,74
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46805	66:41:0310103:101	404 834,76
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46907	66:41:0310104:15	486 999,57
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46909	66:41:0310104:17	539 527,86
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47062	66:41:0310108:8	1 328 787,25
47063	66:41:0310108:9	1 314 386,60
47064	66:41:0310109:1	1 430 900,95
47065	66:41:0310109:10	1 314 386,60
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48746	66:41:0313027:214	701 986,92
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48780	66:41:0313027:5	348 669,00
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49206	66:41:0313032:110	484 262,50
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49421	66:41:0313090:25	647 058,11
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Официальным опубликованием закона Свердловской области, иного нормативного правового акта Свердловской области считается публикация его полного текста в «Областной газете» **(статья 61 Устава Свердловской области)**

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52647	66:41:0403023:27	4 334 099,58
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52658	66:41:0403023:9	1 895 787,58
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52756	66:41:0403027:10	3 517 265,06
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53005	66:41:0403036:10	8 787 297,96
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53010	66:41:0403036:15	4 833 953,54
53011	66:41:0403036:16	4 644 984,36
53012	66:41:0403036:17	4 516 972,98
53013	66:41:0403036:18	4 980 252,26
53014	66:41:0403036:19	2 444 407,78
53015	66:41:0403036:20	2 438 312,00
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53018	66:41:0403036:5	4 334 099,58
53019	66:41:0403036:7	2 352 971,08
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53407	66:41:0403058:9	5 096 072,08
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53415	66:41:0403059:16	5 157 029,88
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53628	66:41:0403070:24	2 621 185,40
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53693	66:41:0403072:27	579 099,10
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53696	66:41:0403072:3	2 438 312,00
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53747	66:41:0403073:39	2 804 058,80
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54178	66:41:0404006:2	319 225,84
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54215	66:41:0404006:54	521 453,86
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55786	66:41:0502028:17	920 896,61
55787	66:41:0502028:18	1 228 374,61
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55801	66:41:0502028:4	999 303,50
55802	66:41:0502028:5	727 185,47
55803	66:41:0502028:7	1 074 635,61
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55808	66:41:0502029:15	694 900,28
55809	66:41:0502029:16	794 830,63
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55815	66:41:0502029:33	1 234 524,17
55816	66:41:0502029:34	799 442,80
55817	66:41:0502029:37	1 162 266,84
55818	66:41:0502029:38	1 403 408,80
55819	66:41:0502029:39	1 402 099,65
55820	66:41:0502029:41	1 111 532,97
55821	66:41:0502029:42	1 111 532,97
55822	66:41:0502029:43	1 727 924,50
55823	66:41:0502029:44	1 030 051,30
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55825	66:41:0502029:46	1 873 656,40
55826	66:41:0502029:47	1 083 859,95
55827	66:41:0502029:48	1 139 205,99
55828	66:41:0502029:5	1 203 776,37
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55843	66:41:0501075:15	69 775 072,75
55844	66:41:0502031:22	787 143,68
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55848	66:41:0502031:26	807 129,75
55849	66:41:0502031:27	734 872,42
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55852	66:41:0502031:3	673 376,82
55853	66:41:0502031:30	788 681,07
55854	66:41:0502031:31	691 825,50
55855	66:41:0501075:26	4 544 460,62
55856	66:41:0502031:33	756 395,88
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55868	66:41:0502032:12	1 683 566,90
55869	66:41:0502032:13	828 653,21
55870	66:41:0502032:14	950 107,02
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55876	66:41:0502032:2	676 451,60
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55882	66:41:0502032:26	844 027,11
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55898	66:41:0502032:9	885 536,64
55899	66:41:0501075:39	76 746 993,55
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55903	66:41:0502033:3	817 891,48
55904	66:41:0502033:4	578 058,64
55905	66:41:0502033:5	816 354,09
55906	66:41:0502033:6	719 498,52
55907	66:41:0502033:9	957 793,97
55908	66:41:0502034:1	788 681,07
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55911	66:41:0502034:12	885 536,64
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55916	66:41:0502034:17	799 442,80
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55924	66:41:0502034:24	691 825,50
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55928	66:41:0502034:29	827 115,82
55929	66:41:0502034:3	788 681,07
55930	66:41:0502034:30	814 816,70
55931	66:41:0502034:31	842 489,72
55932	66:41:0502034:32	842 489,72
55933	66:41:0502034:33	814 816,70
55934	66:41:0502034:34	825 578,43
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55936	66:41:0502034:38	817 891,48
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55938	66:41:0502034:4	788 681,07
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55942	66:41:0502034:50	1 409 786,63
55943	66:41:0502034:52	1 349 733,65
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55962	66:41:0502035:22	794 830,63
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55965	66:41:0502035:25	842 489,72
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56004	66:41:0502036:31	870 162,74
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56105	66:41:0502039:8	665 689,87
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56184	66:41:0502042:35	922 434,00
56185	66:41:0502042:36	922 434,00
56186	66:41:0502042:4	820 966,26
56187	66:41:0502042:5	1 143 818,16
56188	66:41:0502042:6	768 695,00
56189	66:41:0502042:7	1 108 458,19
56190	66:41:0502042:8	784 068,90
56191	66:41:0502042:9	1 317 543,23
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57393	66:41:0503008:39	238 021,74
57394	66:41:0503008:4	286 153,56
57395	66:41:0503008:40	266 373,36
57396	66:41:0503008:41	221 538,24
57397	66:41:0503008:42	304 615,08
57398	66:41:0503008:43	265 054,68
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57400	66:41:0503008:45	253 186,56
57401	66:41:0503008:46	296 703,00
57402	66:41:0503008:47	337 582,08

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57404	66:41:0503008:49	282 856,86
57405	66:41:0503008:5	297 362,34
57406	66:41:0503008:50	295 384,32
57407	66:41:0503008:51	347 472,18
57408	66:41:0503008:52	279 560,16
57409	66:41:0503008:53	346 812,84
57410	66:41:0503008:54	307 911,78
57411	66:41:0503008:55	464 175,36
57412	66:41:0503008:56	419 340,24
57413	66:41:0503008:57	466 153,38
57414	66:41:0503008:58	516 263,22
57415	66:41:0503008:59	396 263,34
57416	66:41:0503008:6	311 208,48
57417	66:41:0503008:60	423 296,28
57418	66:41:0503008:61	450 988,56
57419	66:41:0503008:62	294 724,98
57420	66:41:0503008:63	275 604,12
57421	66:41:0503008:64	271 648,08
57422	66:41:0503008:65	462 197,34
57423	66:41:0503008:66	367 911,72
57424	66:41:0503008:67	280 219,50
57425	66:41:0503008:68	292 087,62
57426	66:41:0503008:69	264 395,34
57427	66:41:0503008:7	314 505,18
57428	66:41:0503008:70	358 680,96
57429	66:41:0503008:71	272 307,42
57430	66:41:0503008:72	271 648,08
57431	66:41:0503008:73	279 560,16
57432	66:41:0503008:74	276 263,46
57433	66:41:0503008:75	356 702,94
57434	66:41:0503008:76	294 724,98
57435	66:41:0503008:77	366 593,04
57436	66:41:0503008:78	352 746,90
57437	66:41:0503008:79	282 856,86
57438	66:41:0503008:8	340 878,78
57439	66:41:0503008:80	354 065,58
57440	66:41:0503008:81	358 680,96
57441	66:41:0503008:82	394 944,66
57442	66:41:0503008:83	298 681,02
57443	66:41:0503008:84	262 417,32
57444	66:41:0503008:85	290 768,94
57445	66:41:0503008:86	259 779,96
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57450	66:41:0503008:90	394 285,32
57451	66:41:0503008:91	383 076,54
57452	66:41:0503008:92	389 010,60
57453	66:41:0503008:93	419 340,24
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57466	66:41:0503009:9	2 115 105,69
57467	66:41:0503010:1	329 010,66
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57469	66:41:0503010:100	495 884,80
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57471	66:41:0503010:102	501 308,54
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57473	66:41:0503010:104	464 892,00
57474	66:41:0503010:11	416 043,54
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57476	66:41:0503010:119	445 713,84
57477	66:41:0503010:12	415 384,20
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57479	66:41:0503010:121	435 823,74
57480	66:41:0503010:122	452 966,58
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57485	66:41:0503010:127	460 878,66
57486	66:41:0503010:128	462 856,68
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57490	66:41:0503010:131	483 955,56
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57497	66:41:0503010:138	385 713,90
57498	66:41:0503010:139	496 483,02
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57519	66:41:0503010:158	435 164,40
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57522	66:41:0503010:160	412 087,50
57523	66:41:0503010:161	416 702,88
57524	66:41:0503010:162	404 834,76
57525	66:41:0503010:163	295 384,32
57526	66:41:0503010:164	403 516,08
57527	66:41:0503010:165	428 571,00
57528	66:41:0503010:166	430 549,02
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57536	66:41:0503010:18	418 680,90
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57542	66:41:0503010:23	288 790,92
57543	66:41:0503010:24	404 834,76
57544	66:41:0503010:25	403 516,08
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57546	66:41:0503010:27	445 713,84
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57549	66:41:0503010:3	385 713,90
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57551	66:41:0503010:31	398 241,36
57552	66:41:0503010:32	418 680,90
57553	66:41:0503010:33	394 944,66
57554	66:41:0503010:34	397 582,02
57555	66:41:0503010:35	404 175,42
57556	66:41:0503010:36	433 186,38
57557	66:41:0503010:37	412 087,50
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57560	66:41:0503010:4	402 197,40
57561	66:41:0503010:40	402 856,74
57562	66:41:0503010:41	398 241,36
57563	66:41:0503010:42	411 428,16
57564	66:41:0503010:43	381 098,52
57565	66:41:0503010:44	371 867,76
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57574	66:41:0503010:52	411 428,16
57575	66:41:0503010:53	406 812,78
57576	66:41:0503010:54	518 900,58
57577	66:41:0503010:55	421 977,60
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57590	66:41:0503010:67	421 977,60
57591	66:41:0503010:68	427 911,66
57592	66:41:0503010:69	416 702,88
57593	66:41:0503010:7	415 384,20
57594	66:41:0503010:70	420 658,92
57595	66:41:0503010:71	419 340,24
57596	66:41:0503010:72	424 614,96
57597	66:41:0503010:73	408 790,80
57598	66:41:0503010:75	472 640,20
57599	66:41:0503010:76	406 812,78
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57601	66:41:0503010:78	521 537,94
57602	66:41:0503010:79	427 911,66
57603	66:41:0503010:8	406 153,44
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57632	66:41:0503014:19	424 614,96
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57637	66:41:0503014:23	402 197,40
57638	66:41:0503014:24	412 746,84
57639	66:41:0503014:25	451 647,90
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57672	66:41:0503015:104	263 076,66
57673	66:41:0503015:105	271 648,08
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57675	66:41:0503015:107	278 900,82
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57680	66:41:0503015:111	271 648,08
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57684	66:41:0503015:115	269 010,72
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57686	66:41:0503015:117	261 757,98
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57692	66:41:0503015:122	266 373,36
57693	66:41:0503015:123	274 944,78
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57703	66:41:0503015:132	263 736,00
57704	66:41:0503015:133	261 757,98
57705	66:41:0503015:134	267 032,70
57706	66:41:0503015:135	260 439,30
57707	66:41:0503015:136	263 736,00
57708	66:41:0503015:137	255 164,58
57709	66:41:0503015:138	26 373,60
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57714	66:41:0503015:142	330 988,68
57715	66:41:0503015:143	259 120,62
57716	66:41:0503015:144	275 604,12
57717	66:41:0503015:145	256 483,26
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57719	66:41:0503015:147	251 867,88
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57723	66:41:0503015:150	327 691,98
57724	66:41:0503015:151	280 219,50
57725	66:41:0503015:152	265 714,02
57726	66:41:0503015:153	341 538,12
57727	66:41:0503015:154	294 724,98
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57737	66:41:0503015:163	261 757,98
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57746	66:41:0503015:171	269 670,06
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57749	66:41:0503015:174	265 714,02
57750	66:41:0503015:175	263 736,00
57751	66:41:0503015:176	269 670,06
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57754	66:41:0503015:179	307 252,44
57755	66:41:0503015:18	278 241,48
57756	66:41:0503015:180	303 955,74
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57758	66:41:0503015:182	265 054,68
57759	66:41:0503015:183	311 208,48
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57762	66:41:0503015:186	336 263,40
57763	66:41:0503015:187	140 439,42
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57771	66:41:0503015:194	135 824,04
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57773	66:41:0503015:196	149 670,18
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57781	66:41:0503015:203	269 670,06
57782	66:41:0503015:204	278 900,82
57783	66:41:0503015:205	209 670,12
57784	66:41:0503015:206	5 934,06
57785	66:41:0503015:207	287 472,24
57786	66:41:0503015:208	274 285,44
57787	66:41:0503015:209	263 736,00
57788	66:41:0503015:21	286 812,90
57789	66:41:0503015:210	269 010,72
57790	66:41:0503015:211	249 889,86
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57793	66:41:0503015:214	272 966,76
57794	66:41:0503015:215	282 197,52
57795	66:41:0503015:216	262 417,32
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57799	66:41:0503015:22	276 922,80
57800	66:41:0503015:220	256 483,26
57801	66:41:0503015:221	296 043,66
57802	66:41:0503015:222	252 527,22
57803	66:41:0503015:223	280 219,50
57804	66:41:0503015:224	274 944,78
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57808	66:41:0503015:228	161 538,30
57809	66:41:0503015:229	247 252,50
57810	66:41:0503015:23	284 834,88
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57812	66:41:0503015:231	264 395,34
57813	66:41:0503015:232	279 560,16
57814	66:41:0503015:233	265 054,68
57815	66:41:0503015:234	273 626,10
57816	66:41:0503015:235	267 692,04
57817	66:41:0503015:236	272 966,76
57818	66:41:0503015:237	283 516,20
57819	66:41:0503015:238	277 582,14
57820	66:41:0503015:239	266 373,36
57821	66:41:0503015:24	143 076,78
57822	66:41:0503015:240	259 120,62
57823	66:41:0503015:241	262 417,32
57824	66:41:0503015:242	270 988,74
57825	66:41:0503015:243	257 142,60
57826	66:41:0503015:244	267 692,04
57827	66:41:0503015:245	273 626,10
57828	66:41:0503015:246	279 560,16
57829	66:41:0503015:247	142 417,44
57830	66:41:0503015:248	288 131,58
57831	66:41:0503015:249	448 351,20
57832	66:41:0503015:25	283 516,20
57833	66:41:0503015:250	275 604,12
57834	66:41:0503015:251	279 560,16
57835	66:41:0503015:252	284 175,54
57836	66:41:0503015:253	284 834,88
57837	66:41:0503015:254	273 626,10
57838	66:41:0503015:255	290 768,94
57839	66:41:0503015:256	267 032,70
57840	66:41:0503015:257	317 801,88
57841	66:41:0503015:258	267 032,70
57842	66:41:0503015:259	297 362,34
57843	66:41:0503015:26	278 241,48
57844	66:41:0503015:260	269 010,72
57845	66:41:0503015:261	282 197,52
57846	66:41:0503015:262	265 054,68
57847	66:41:0503015:263	282 197,52
57848	66:41:0503015:264	251 208,54
57849	66:41:0503015:265	254 505,24
57850	66:41:0503015:266	266 373,36
57851	66:41:0503015:267	281 538,18
57852	66:41:0503015:268	278 900,82
57853	66:41:0503015:269	269 670,06
57854	66:41:0503015:27	327 032,64
57855	66:41:0503015:270	271 648,08
57856	66:41:0503015:271	261 098,64
57857	66:41:0503015:272	263 736,00
57858	66:41:0503015:273	529 450,02
57859	66:41:0503015:274	263 076,66
57860	66:41:0503015:275	257 142,60
57861	66:41:0503015:276	251 208,54
57862	66:41:0503015:277	269 010,72
57863	66:41:0503015:278	264 395,34
57864	66:41:0503015:279	144 395,46
57865	66:41:0503015:28	308 571,12
57866	66:41:0503015:280	124 615,26
57867	66:41:0503015:281	273 626,10
57868	66:41:0503015:282	282 856,86
57869	66:41:0503015:283	284 834,88
57870	66:41:0503015:284	274 285,44
57871	66:41:0503015:285	309 230,46
57872	66:41:0503015:286	286 812,90
57873	66:41:0503015:287	265 714,02
57874	66:41:0503015:288	292 746,96
57875	66:41:0503015:289	284 175,54
57876	66:41:0503015:29	267 032,70
57877	66:41:0503015:290	288 131,58
57878	66:41:0503015:291	278 241,48
57879	66:41:0503015:292	272 307,42
57880	66:41:0503015:293	264 395,34
57881	66:41:0503015:294	286 812,90
57882	66:41:0503015:295	270 329,40
57883	66:41:0503015:296	286 812,90
57884	66:41:0503015:297	277 582,14
57885	66:41:0503015:298	278 241,48
57886	66:41:0503015:299	270 329,40
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57890	66:41:0503015:301	278 241,48
57891	66:41:0503015:302	286 153,56
57892	66:41:0503015:303	158 241,60
57893	66:41:0503015:304	284 834,88
57894	66:41:0503015:305	272 307,42
57895	66:41:0503015:306	276 922,80
57896	66:41:0503015:307	154 285,56
57897	66:41:0503015:308	283 516,20
57898	66:41:0503015:309	414 724,86
57899	66:41:0503015:31	272 966,76
57900	66:41:0503015:310	141 098,76
57901	66:41:0503015:311	145 714,14
57902	66:41:0503015:312	276 263,46
57903	66:41:0503015:313	274 944,78
57904	66:41:0503015:314	292 087,62
57905	66:41:0503015:315	253 845,90
57906	66:41:0503015:316	276 263,46
57907	66:41:0503015:317	271 648,08
57908	66:41:0503015:318	282 856,86
57909	66:41:0503015:319	258 461,28
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57911	66:41:0503015:320	281 538,18
57912	66:41:0503015:321	276 922,80
57913	66:41:0503015:322	277 582,14
57914	66:41:0503015:323	270 988,74
57915	66:41:0503015:324	254 505,24
57916	66:41:0503015:325	292 746,96
57917	66:41:0503015:326	352 746,90
57918	66:41:0503015:327	282 197,52
57919	66:41:0503015:328	355 384,26
57920	66:41:0503015:329	300 659,04
57921	66:41:0503015:33	270 329,40
57922	66:41:0503015:330	375 164,46
57923	66:41:0503015:331	300 659,04
57924	66:41:0503015:332	347 472,18
57925	66:41:0503015:333	290 768,94
57926	66:41:0503015:334	246 593,16
57927	66:41:0503015:335	183 296,52
57928	66:41:0503015:336	280 878,84
57929	66:41:0503015:337	396 922,68
57930	66:41:0503015:338	278 900,82
57931	66:41:0503015:339	392 966,64
57932	66:41:0503015:34	156 263,58
57933	66:41:0503015:340	371 208,42
57934	66:41:0503015:341	284 175,54
57935	66:41:0503015:342	272 307,42
57936	66:41:0503015:343	423 296,28
57937	66:41:0503015:344	296 043,66
57938	66:41:0503015:345	402 856,74
57939	66:41:0503015:346	279 560,16
57940	66:41:0503015:347	317 801,88
57941	66:41:0503015:348	281 538,18
57942	66:41:0503015:349	347 472,18
57943	66:41:0503015:35	271 648,08
57944	66:41:0503015:350	411 428,16
57945	66:41:0503015:351	354 065,58
57946	66:41:0503015:352	270 329,40
57947	66:41:0503015:353	352 746,90
57948	66:41:0503015:354	284 175,54
57949	66:41:0503015:355	371 208,42
57950	66:41:0503015:356	290 109,60
57951	66:41:0503015:357	402 197,40
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57953	66:41:0503015:359	390 988,62
57954	66:41:0503015:36	268 351,38
57955	66:41:0503015:360	267 692,04
57956	66:41:0503015:361	431 867,70
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57958	66:41:0503015:363	416 043,54
57959	66:41:0503015:364	283 516,20
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57962	66:41:0503015:367	175 384,44
57963	66:41:0503015:368	368 571,06
57964	66:41:0503015:369	156 922,92
57965	66:41:0503015:37	252 527,22
57966	66:41:0503015:370	167 472,36
57967	66:41:0503015:371	367 252,38
57968	66:41:0503015:372	317 801,88
57969	66:41:0503015:373	371 867,76
57970	66:41:0503015:374	286 153,56
57971	66:41:0503015:375	412 087,50
57972	66:41:0503015:376	154 944,90
57973	66:41:0503015:377	150 988,86
57974	66:41:0503015:378	413 406,18
57975	66:41:0503015:379	288 790,92
57976	66:41:0503015:38	270 988,74
57977	66:41:0503015:380	332 307,36
57978	66:41:0503015:381	327 691,98
57979	66:41:0503015:382	199 780,02
57980	66:41:0503015:383	296 043,66
57981	66:41:0503015:384	361 977,66
57982	66:41:0503015:385	274 285,44
57983	66:41:0503015:386	394 285,32
57984	66:41:0503015:387	268 351,38
57985	66:41:0503015:388	263 076,66
57986	66:41:0503015:389	270 988,74
57987	66:41:0503015:39	266 373,36
57988	66:41:0503015:390	273 626,10
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57992	66:41:0503015:394	270 329,40
57993	66:41:0503015:395	291 428,28
57994	66:41:0503015:396	273 626,10
57995	66:41:0503015:397	292 746,96
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58001	66:41:0503015:402	267 692,04
58002	66:41:0503015:403	272 307,42
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58004	66:41:0503015:405	279 560,16
58005	66:41:0503015:406	237 362,40
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58007	66:41:0503015:408	272 307,42
58008	66:41:0503015:409	265 054,68
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58013	66:41:0503015:413	350 768,88
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58015	66:41:0503015:415	210 988,80
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58017	66:41:0503015:417	432 527,04
58018	66:41:0503015:418	292 087,62
58019	66:41:0503015:419	386 373,24
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58024	66:41:0503015:423	397 582,02
58025	66:41:0503015:424	265 714,02
58026	66:41:0503015:425	288 790,92
58027	66:41:0503015:426	260 439,30
58028	66:41:0503015:427	288 790,92
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58055	66:41:0503015:451	356 702,94
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58069	66:41:0503015:54	268 351,38
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58071	66:41:0503015:56	252 527,22
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58073	66:41:0503015:58	263 076,66
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58076	66:41:0503015:60	276 922,80
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58084	66:41:0503015:68	268 351,38
58085	66:41:0503015:69	277 582,14
58086	66:41:0503015:7	286 812,90
58087	66:41:0503015:70	267 032,70
58088	66:41:0503015:71	263 736,00
58089	66:41:0503015:72	263 736,00
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58092	66:41:0503015:75	257 142,60
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58105	66:41:0503015:87	280 878,84
58106	66:41:0503015:88	288 131,58
58107	66:41:0503015:89	277 582,14
58108	66:41:0503015:9	145 054,80
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58125	66:41:0503016:104	439 779,78
58126	66:41:0503016:106	370 549,08
58127	66:41:0503016:107	406 812,78
58128	66:41:0503016:108	380 439,18
58129	66:41:0503016:109	387 691,92
58130	66:41:0503016:11	399 560,04
58131	66:41:0503016:110	399 560,04
58132	66:41:0503016:111	377 142,48
58133	66:41:0503016:113	368 571,06
58134	66:41:0503016:115	434 505,06
58135	66:41:0503016:116	395 604,00
58136	66:41:0503016:117	433 186,38
58137	66:41:0503016:118	404 175,42
58138	66:41:0503016:119	497 801,70
58139	66:41:0503016:12	376 483,14
58140	66:41:0503016:120	354 065,58
58141	66:41:0503016:121	342 856,80
58142	66:41:0503016:122	421 977,60
58143	66:41:0503016:124	493 845,66
58144	66:41:0503016:125	354 724,92
58145	66:41:0503016:126	348 790,86
58146	66:41:0503016:127	5 446 677,24
58147	66:41:0503016:128	553 845,60
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58149	66:41:0503016:13	390 329,28
58150	66:41:0503016:130	397 582,02
58151	66:41:0503016:131	448 351,20
58152	66:41:0503016:132	464 892,00
58153	66:41:0503016:133	464 892,00
58154	66:41:0503016:14	445 713,84
58155	66:41:0503016:15	390 988,62
58156	66:41:0503016:16	408 131,46
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58158	66:41:0503016:18	430 549,02
58159	66:41:0503016:19	462 197,34
58160	66:41:0503016:2	431 867,70
58161	66:41:0503016:21	635 334,02
58162	66:41:0503016:22	541 977,48
58163	66:41:0503016:23	569 669,76
58164	66:41:0503016:24	574 944,48
58165	66:41:0503016:25	565 054,38
58166	66:41:0503016:26	571 647,78
58167	66:41:0503016:27	588 131,28
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58169	66:41:0503016:29	565 713,72
58170	66:41:0503016:3	392 966,64
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58174	66:41:0503016:33	481 977,54
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58176	66:41:0503016:35	526 812,66
58177	66:41:0503016:36	298 021,68
58178	66:41:0503016:37	568 351,08
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58180	66:41:0503016:39	456 922,62
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58182	66:41:0503016:40	449 010,54
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58184	66:41:0503016:43	395 604,00
58185	66:41:0503016:44	443 735,82
58186	66:41:0503016:45	399 560,04
58187	66:41:0503016:46	390 988,62
58188	66:41:0503016:47	393 625,98
58189	66:41:0503016:48	392 307,30
58190	66:41:0503016:49	392 307,30
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58192	66:41:0503016:50	394 944,66
58193	66:41:0503016:51	405 494,10
58194	66:41:0503016:52	378 461,16
58195	66:41:0503016:53	402 856,74
58196	66:41:0503016:54	394 285,32
58197	66:41:0503016:55	385 713,90
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58201	66:41:0503016:59	387 032,58
58202	66:41:0503016:6	391 647,96
58203	66:41:0503016:60	397 582,02
58204	66:41:0503016:61	389 669,94
58205	66:41:0503016:62	407 472,12
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58208	66:41:0503016:65	354 724,92
58209	66:41:0503016:66	599 045,17
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58211	66:41:0503016:68	358 680,96
58212	66:41:0503016:69	498 461,04
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58216	66:41:0503016:72	394 944,66
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58219	66:41:0503016:75	358 021,62
58220	66:41:0503016:76	581 537,88
58221	66:41:0503016:77	357 362,28
58222	66:41:0503016:78	354 724,92
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61698	66:41:0507008:102	214 944,84
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61716	66:41:0507008:2	289 450,26
61717	66:41:0507008:26	255 164,58
61718	66:41:0507008:27	129 889,98
61719	66:41:0507008:28	331 648,02
61720	66:41:0507008:29	186 593,22
61721	66:41:0507008:3	147 032,82
61722	66:41:0507008:30	269 670,06
61723	66:41:0507008:31	296 703,00
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61725	66:41:0507008:33	283 516,20
61726	66:41:0507008:34	340 219,44
61727	66:41:0507008:35	471 428,10
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61737	66:41:0507008:45	276 922,80
61738	66:41:0507008:46	278 900,82
61739	66:41:0507008:47	267 692,04
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61746	66:41:0507008:55	277 582,14
61747	66:41:0507008:56	267 032,70
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61757	66:41:0507008:65	185 933,88
61758	66:41:0507008:66	163 516,32
61759	66:41:0507008:67	374 505,12
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61764	66:41:0507008:71	227 472,30
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61771	66:41:0507008:79	261 098,64
61772	66:41:0507008:8	236 043,72
61773	66:41:0507008:80	208 351,44
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61775	66:41:0507008:83	379 779,84
61776	66:41:0507008:84	139 120,74
61777	66:41:0507008:85	410 109,48
61778	66:41:0507008:86	281 538,18
61779	66:41:0507008:87	236 043,72
61780	66:41:0507008:9	253 845,90
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61782	66:41:0507009:10	277 582,14
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61784	66:41:0507009:12	302 637,06
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61871	66:41:0507010:87	387 691,92
61872	66:41:0507010:9	271 648,08
61873	66:41:0507010:90	353 406,24
61874	66:41:0507010:94	210 988,80
61875	66:41:0507011:1	276 922,80
61876	66:41:0507011:10	350 993,46
61877	66:41:0507011:11	323 735,94
61878	66:41:0507011:12	328 351,32
61879	66:41:0507011:13	359 516,48
61880	66:41:0507011:14	389 010,60
61881	66:41:0507011:15	463 516,02
61882	66:41:0507011:16	376 483,14
61883	66:41:0507011:19	362 637,00
61884	66:41:0507011:2	276 922,80
61885	66:41:0507011:20	364 615,02
61886	66:41:0507011:21	346 812,84
61887	66:41:0507011:22	476 514,30
61888	66:41:0507011:23	334 722,24
61889	66:41:0507011:24	286 153,56
61890	66:41:0507011:25	285 133,76
61891	66:41:0507011:26	299 340,36
61892	66:41:0507011:27	289 007,86
61893	66:41:0507011:28	349 450,20
61894	66:41:0507011:29	302 179,80
61895	66:41:0507011:3	350 768,88
61896	66:41:0507011:30	323 874,76
61897	66:41:0507011:31	276 922,80
61898	66:41:0507011:32	254 505,24
61899	66:41:0507011:33	237 362,40
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61901	66:41:0507011:35	258 461,28
61902	66:41:0507011:36	322 325,12
61903	66:41:0507011:37	525 327,96
61904	66:41:0507011:38	294 065,64
61905	66:41:0507011:39	398 257,48
61906	66:41:0507011:4	295 384,32
61907	66:41:0507011:40	316 483,20
61908	66:41:0507011:41	429 250,28
61909	66:41:0507011:42	348 131,52
61910	66:41:0507011:43	430 799,92
61911	66:41:0507011:44	329 010,66
61912	66:41:0507011:45	295 384,32
61913	66:41:0507011:46	349 450,20
61914	66:41:0507011:47	389 734,46
61915	66:41:0507011:48	385 085,54
61916	66:41:0507011:49	280 878,84
61917	66:41:0507011:5	282 856,86
61918	66:41:0507011:50	325 054,62
61919	66:41:0507011:51	350 993,46
61920	66:41:0507011:52	203 002,84
61921	66:41:0507011:53	172 747,08
61922	66:41:0507011:54	350 768,88
61923	66:41:0507011:55	272 966,76
61924	66:41:0507011:56	337 582,08
61925	66:41:0507011:57	308 571,12
61926	66:41:0507011:58	303 955,74
61927	66:41:0507011:59	357 192,02
61928	66:41:0507011:6	325 054,62
61929	66:41:0507011:60	541 318,14
61930	66:41:0507011:61	333 172,60
61931	66:41:0507011:62	329 670,00
61932	66:41:0507011:63	383 535,90
61933	66:41:0507011:64	379 779,84
61934	66:41:0507011:65	323 874,76
61935	66:41:0507011:66	374 238,06
61936	66:41:0507011:67	130 549,32
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61938	66:41:0507011:7	320 439,24
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61945	66:41:0507011:8	282 856,86
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61951	66:41:0507012:13	297 362,34
61952	66:41:0507012:14	281 538,18
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61954	66:41:0507012:23	382 417,20
61955	66:41:0507012:26	296 043,66
61956	66:41:0507012:28	286 812,90
61957	66:41:0507012:3	334 285,38
61958	66:41:0507012:30	389 010,60
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61960	66:41:0507012:35	292 087,62
61961	66:41:0507012:36	276 922,80
61962	66:41:0507012:4	358 680,96
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61968	66:41:0507012:46	461 538,00
61969	66:41:0507012:5	383 735,88
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61973	66:41:0507012:9	425 933,64
61974	66:41:0507013:10	320 439,24
61975	66:41:0507013:100	354 065,58
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61984	66:41:0507013:111	324 395,28
61985	66:41:0507013:112	356 043,60
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61987	66:41:0507013:114	309 230,46
61988	66:41:0507013:115	274 285,44
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61990	66:41:0507013:117	301 977,72
61991	66:41:0507013:118	336 922,74
61992	66:41:0507013:119	293 406,30
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61994	66:41:0507013:120	275 604,12
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62008	66:41:0507013:22	323 735,94
62009	66:41:0507013:23	387 032,58
62010	66:41:0507013:24	383 076,54
62011	66:41:0507013:25	359 340,30
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62013	66:41:0507013:27	402 197,40
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62015	66:41:0507013:32	371 867,76
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62025	66:41:0507013:43	378 461,16
62026	66:41:0507013:44	286 153,56
62027	66:41:0507013:45	251 867,88
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62029	66:41:0507013:47	241 318,44
62030	66:41:0507013:48	419 999,58
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62035	66:41:0507013:52	265 714,02
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62038	66:41:0507013:55	338 900,76
62039	66:41:0507013:56	252 527,22
62040	66:41:0507013:57	315 164,52
62041	66:41:0507013:58	248 571,18
62042	66:41:0507013:59	303 955,74
62043	66:41:0507013:6	294 724,98
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62051	66:41:0507013:67	321 757,92
62052	66:41:0507013:68	341 538,12
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62065	66:41:0507013:8	323 076,60
62066	66:41:0507013:80	367 911,72
62067	66:41:0507013:82	369 889,74
62068	66:41:0507013:83	296 703,00
62069	66:41:0507013:84	323 076,60
62070	66:41:0507013:85	518 900,58
62071	66:41:0507013:86	333 626,04
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62078	66:41:0507013:92	367 252,38
62079	66:41:0507013:93	274 944,78
62080	66:41:0507013:94	452 307,24
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62085	66:41:0507014:10	267 032,70
62086	66:41:0507014:11	294 065,64
62087	66:41:0507014:12	273 626,10
62088	66:41:0507014:13	293 406,30
62089	66:41:0507014:14	263 076,66
62090	66:41:0507014:15	292 087,62
62091	66:41:0507014:16	282 856,86
62092	66:41:0507014:17	267 032,70
62093	66:41:0507014:18	372 527,10
62094	66:41:0507014:19	269 010,72
62095	66:41:0507014:2	394 285,32
62096	66:41:0507014:20	292 746,96
62097	66:41:0507014:21	278 241,48
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62104	66:41:0507014:28	292 087,62
62105	66:41:0507014:29	284 175,54
62106	66:41:0507014:3	329 010,66
62107	66:41:0507014:30	277 582,14
62108	66:41:0507014:31	249 230,52
62109	66:41:0507014:32	253 186,56
62110	66:41:0507014:33	327 032,64
62111	66:41:0507014:34	247 911,84
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62113	66:41:0507014:36	321 098,58
62114	66:41:0507014:37	284 175,54
62115	66:41:0507014:38	361 318,32
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62119	66:41:0507014:41	303 296,40
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62121	66:41:0507014:43	269 670,06
62122	66:41:0507014:44	191 867,94
62123	66:41:0507014:45	88 351,56
62124	66:41:0507014:46	276 263,46
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62126	66:41:0507014:48	284 834,88
62127	66:41:0507014:49	257 142,60
62128	66:41:0507014:5	269 010,72
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62131	66:41:0507014:57	282 856,86
62132	66:41:0507014:58	289 450,26
62133	66:41:0507014:59	342 856,80
62134	66:41:0507014:6	394 285,32
62135	66:41:0507014:60	379 779,84
62136	66:41:0507014:61	385 054,56
62137	66:41:0507014:67	1 329 846,78
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62139	66:41:0507014:69	319 779,90
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62143	66:41:0507014:72	338 900,76
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62147	66:41:0507014:9	402 197,40
62148	66:41:0507015:10	274 285,44
62149	66:41:0507015:11	242 637,12
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62151	66:41:0507015:13	222 856,92
62152	66:41:0507015:14	235 384,38
62153	66:41:0507015:15	228 790,98
62154	66:41:0507015:16	223 516,26
62155	66:41:0507015:17	412 746,84
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62157	66:41:0507015:19	296 043,66
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62159	66:41:0507015:20	232 087,68
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62161	66:41:0507015:22	245 274,48
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62166	66:41:0507015:27	117 362,52
62167	66:41:0507015:28	112 087,80
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62169	66:41:0507015:3	310 549,14
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62184	66:41:0507015:43	226 812,96
62185	66:41:0507015:44	292 087,62
62186	66:41:0507015:45	223 516,26
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62188	66:41:0507015:47	244 615,14
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62190	66:41:0507015:49	234 065,70
62191	66:41:0507015:5	242 637,12
62192	66:41:0507015:50	346 812,84
62193	66:41:0507015:51	384 395,22
62194	66:41:0507015:52	226 812,96
62195	66:41:0507015:53	283 516,20
62196	66:41:0507015:54	309 889,80
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62198	66:41:0507015:56	144 395,46
62199	66:41:0507015:57	325 054,62
62200	66:41:0507015:58	284 834,88
62201	66:41:0507015:59	292 087,62
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62203	66:41:0507015:60	257 801,94
62204	66:41:0507015:62	242 637,12
62205	66:41:0507015:63	239 340,42
62206	66:41:0507015:64	239 999,76
62207	66:41:0507015:65	301 977,72
62208	66:41:0507015:66	305 933,76
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62214	66:41:0507015:72	230 109,66
62215	66:41:0507015:73	219 560,22
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62217	66:41:0507015:75	210 988,80
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62223	66:41:0507016:10	304 615,08
62224	66:41:0507016:11	342 856,80
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62227	66:41:0507016:14	340 878,78
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62231	66:41:0507016:18	329 010,66
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62233	66:41:0507016:2	269 010,72
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62237	66:41:0507016:23	253 845,90
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62246	66:41:0507016:32	257 142,60
62247	66:41:0507016:33	135 164,70
62248	66:41:0507016:34	264 395,34
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62251	66:41:0507016:37	269 670,06
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62256	66:41:0507016:42	267 032,70
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62263	66:41:0507016:49	181 318,50
62264	66:41:0507016:5	445 054,50
62265	66:41:0507016:52	395 933,02
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62267	66:41:0507016:7	465 494,04
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62277	66:41:0507017:16	131 868,00
62278	66:41:0507017:17	317 801,88
62279	66:41:0507017:18	286 812,90
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62282	66:41:0507017:20	258 461,28
62283	66:41:0507017:21	274 285,44
62284	66:41:0507017:22	280 219,50
62285	66:41:0507017:23	277 385,56
62286	66:41:0507017:24	131 868,00
62287	66:41:0507017:25	131 868,00
62288	66:41:0507017:26	296 703,00
62289	66:41:0507017:27	263 736,00
62290	66:41:0507017:28	263 736,00
62291	66:41:0507017:29	296 703,00
62292	66:41:0507017:3	315 164,52
62293	66:41:0507017:30	269 010,72
62294	66:41:0507017:31	278 241,48
62295	66:41:0507017:32	253 845,90
62296	66:41:0507017:33	326 373,30
62297	66:41:0507017:34	278 900,82
62298	66:41:0507017:35	361 977,66
62299	66:41:0507017:36	282 197,52
62300	66:41:0507017:37	296 703,00
62301	66:41:0507017:38	280 878,84
62302	66:41:0507017:39	294 724,98
62303	66:41:0507017:4	269 010,72
62304	66:41:0507017:40	277 582,14
62305	66:41:0507017:41	294 065,64
62306	66:41:0507017:42	408 790,80
62307	66:41:0507017:43	474 724,80
62308	66:41:0507017:44	354 065,58
62309	66:41:0507017:45	261 098,64
62310	66:41:0507017:46	284 834,88
62311	66:41:0507017:47	297 362,34
62312	66:41:0507017:48	297 362,34
62313	66:41:0507017:49	306 593,10
62314	66:41:0507017:5	319 779,90
62315	66:41:0507017:50	305 933,76
62316	66:41:0507017:51	276 263,46
62317	66:41:0507017:52	305 274,42
62318	66:41:0507017:53	286 812,90
62319	66:41:0507017:54	284 175,54
62320	66:41:0507017:55	313 845,84
62321	66:41:0507017:56	303 955,74
62322	66:41:0507017:57	290 109,60
62323	66:41:0507017:58	436 483,08
62324	66:41:0507017:59	352 087,56
62325	66:41:0507017:6	137 802,06
62326	66:41:0507017:60	351 428,22
62327	66:41:0507017:61	325 054,62
62328	66:41:0507017:62	373 186,44
62329	66:41:0507017:63	336 922,74
62330	66:41:0507017:64	349 450,20
62331	66:41:0507017:65	348 131,52
62332	66:41:0507017:66	317 801,88
62333	66:41:0507017:67	344 834,82
62334	66:41:0507017:68	332 307,36
62335	66:41:0507017:69	334 285,38
62336	66:41:0507017:7	184 615,20
62337	66:41:0507017:70	332 966,70
62338	66:41:0507017:71	336 922,74
62339	66:41:0507017:72	2 456 476,00
62340	66:41:0507017:73	236 043,72
62341	66:41:0507017:8	299 340,36
62342	66:41:0507017:9	321 757,92
62343	66:41:0507018:10	75 066 175,25
62344	66:41:0507018:11	63 093 962,25
62345	66:41:0507018:3	170 951,49
62346	66:41:0507018:4	94 973,05
62347	66:41:0507018:5	120 671,64
62348	66:41:0507018:7	138 160 137,50
62349	66:41:0507018:8	5 404 889,40
62350	66:41:0507018:9	35 143,02
62351	66:41:0507019:10	333 172,60
62352	66:41:0507019:100	466 153,38
62353	66:41:0507019:101	342 856,80
62354	66:41:0507019:113	5 024 610,00
62355	66:41:0507019:12	333 172,60
62356	66:41:0507019:122	472 087,44
62357	66:41:0507019:16	317 676,20
62358	66:41:0507019:17	348 669,00
62359	66:41:0507019:19	424 601,36
62360	66:41:0507019:2	426 151,00
62361	66:41:0507019:20	375 787,70
62362	66:41:0507019:21	138 461,40
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62364	66:41:0507019:251	141 758,10
62365	66:41:0507019:252	166 586,30
62366	66:41:0507019:26	448 351,20
62367	66:41:0507019:3	217 724,42
62368	66:41:0507019:31	364 940,22
62369	66:41:0507019:34	395 158,20
62370	66:41:0507019:36	319 120,56
62371	66:41:0507019:38	395 158,20
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62373	66:41:0507019:51	178 021,80
62374	66:41:0507019:52	410 654,60
62375	66:41:0507019:53	402 906,40
62376	66:41:0507019:55	359 340,30
62377	66:41:0507019:56	369 230,40
62378	66:41:0507019:57	449 395,60
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62380	66:41:0507019:60	156 922,92
62381	66:41:0507019:62	307 252,44
62382	66:41:0507019:63	604 359,60
62383	66:41:0507019:64	601 977,42
62384	66:41:0507019:65	415 384,20
62385	66:41:0507019:67	362 637,00
62386	66:41:0507019:68	309 928,00
62387	66:41:0507019:70	389 669,94
62388	66:41:0507019:71	449 395,60
62389	66:41:0507019:75	488 136,60
62390	66:41:0507019:77	448 351,20
62391	66:41:0507019:78	408 790,80
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62396	66:41:0507019:84	596 611,40
62397	66:41:0507019:85	468 131,40
62398	66:41:0507019:88	714 196,20
62399	66:41:0507019:91	395 158,20
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62401	66:41:0507019:94	481 318,20
62402	66:41:0507019:95	426 151,00
62403	66:41:0507019:98	395 158,20
62404	66:41:0507019:99	393 625,98
62405	66:41:0507021:10	272 307,42
62406	66:41:0507021:100	323 735,94
62407	66:41:0507021:101	346 812,84
62408	66:41:0507021:102	4 101 198,34
62409	66:41:0507021:103	342 197,46
62410	66:41:0507021:104	38 241,72
62411	66:41:0507021:105	38 241,72
62412	66:41:0507021:106	39 560,40
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62414	66:41:0507021:108	17 802,18
62415	66:41:0507021:109	21 098,88
62416	66:41:0507021:11	316 483,20
62417	66:41:0507021:110	25 054,92
62418	66:41:0507021:12	344 834,82
62419	66:41:0507021:13	365 274,36
62420	66:41:0507021:14	458 900,64
62421	66:41:0507021:15	315 164,52
62422	66:41:0507021:16	278 900,82
62423	66:41:0507021:17	318 461,22
62424	66:41:0507021:18	304 615,08
62425	66:41:0507021:19	343 516,14
62426	66:41:0507021:2	298 021,68
62427	66:41:0507021:20	344 834,82
62428	66:41:0507021:21	303 296,40
62429	66:41:0507021:22	303 296,40
62430	66:41:0507021:23	398 241,36
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62432	66:41:0507021:25	286 153,56
62433	66:41:0507021:26	272 307,42
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62438	66:41:0507021:30	286 153,56
62439	66:41:0507021:31	277 582,14
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62442	66:41:0507021:34	286 153,56
62443	66:41:0507021:35	285 494,22
62444	66:41:0507021:36	308 571,12
62445	66:41:0507021:37	325 054,62
62446	66:41:0507021:38	281 538,18
62447	66:41:0507021:39	278 241,48
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62452	66:41:0507021:43	291 428,28
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62474	66:41:0507021:63	327 032,64
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62476	66:41:0507021:65	327 691,98
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62483	66:41:0507021:71	305 933,76
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62485	66:41:0507021:73	347 472,18
62486	66:41:0507021:74	300 659,04
62487	66:41:0507021:75	340 219,44
62488	66:41:0507021:76	377 801,82
62489	66:41:0507021:77	466 153,38
62490	66:41:0507021:78	346 153,50
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62492	66:41:0507021:8	288 131,58
62493	66:41:0507021:80	339 560,10
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62495	66:41:0507021:82	308 571,12
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62499	66:41:0507021:86	284 834,88
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62501	66:41:0507021:88	308 571,12
62502	66:41:0507021:89	299 340,36
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62504	66:41:0507021:90	335 604,06
62505	66:41:0507021:91	425 933,64
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62507	66:41:0507021:93	292 087,62
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62510	66:41:0507021:96	332 307,36
62511	66:41:0507021:97	304 615,08
62512	66:41:0507021:98	477 362,16
62513	66:41:0507021:99	373 845,78
62514	66:41:0507022:10	431 208,36
62515	66:41:0507022:100	377 142,48
62516	66:41:0507022:101	378 461,16
62517	66:41:0507022:102	410 768,82
62518	66:41:0507022:103	389 669,94
62519	66:41:0507022:104	375 823,80
62520	66:41:0507022:105	381 757,86
62521	66:41:0507022:106	400 878,72
62522	66:41:0507022:107	396 263,34
62523	66:41:0507022:108	432 527,04
62524	66:41:0507022:109	378 461,16
62525	66:41:0507022:110	416 043,54
62526	66:41:0507022:111	419 999,58
62527	66:41:0507022:112	386 373,24
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62529	66:41:0507022:114	383 735,88
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62532	66:41:0507022:117	1 468 860,99
62533	66:41:0507022:118	23 076,90
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62537	66:41:0507022:16	426 592,98
62538	66:41:0507022:17	229 450,32
62539	66:41:0507022:18	292 746,96
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62543	66:41:0507022:21	334 285,38
62544	66:41:0507022:22	355 384,26
62545	66:41:0507022:23	330 988,68
62546	66:41:0507022:24	292 746,96
62547	66:41:0507022:25	267 032,70
62548	66:41:0507022:26	274 285,44
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62554	66:41:0507022:31	253 845,90
62555	66:41:0507022:32	305 274,42
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62557	66:41:0507022:34	150 329,52
62558	66:41:0507022:35	175 384,44
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62562	66:41:0507022:39	286 812,90
62563	66:41:0507022:4	447 032,52
62564	66:41:0507022:40	286 812,90
62565	66:41:0507022:41	275 604,12
62566	66:41:0507022:42	301 318,38
62567	66:41:0507022:43	327 032,64
62568	66:41:0507022:44	201 758,04
62569	66:41:0507022:45	208 351,44
62570	66:41:0507022:46	298 021,68
62571	66:41:0507022:47	336 263,40
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62573	66:41:0507022:49	333 626,04
62574	66:41:0507022:5	447 691,86
62575	66:41:0507022:50	344 834,82
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62579	66:41:0507022:54	423 296,28
62580	66:41:0507022:55	533 406,06
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62583	66:41:0507022:58	340 878,78
62584	66:41:0507022:59	348 790,86
62585	66:41:0507022:6	421 318,26
62586	66:41:0507022:60	359 340,30
62587	66:41:0507022:61	363 296,34
62588	66:41:0507022:62	342 197,46
62589	66:41:0507022:63	360 658,98
62590	66:41:0507022:64	377 801,82
62591	66:41:0507022:65	356 043,60
62592	66:41:0507022:66	332 307,36
62593	66:41:0507022:67	352 746,90
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62595	66:41:0507022:69	139 780,08
62596	66:41:0507022:7	466 812,72
62597	66:41:0507022:70	176 043,78
62598	66:41:0507022:71	325 054,62
62599	66:41:0507022:72	545 933,52
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62601	66:41:0507022:8	448 351,20
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62603	66:41:0507022:81	54 065,88
62604	66:41:0507022:82	386 373,24
62605	66:41:0507022:83	401 538,06
62606	66:41:0507022:84	410 109,48
62607	66:41:0507022:85	411 428,16
62608	66:41:0507022:86	534 065,40
62609	66:41:0507022:87	386 373,24
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62612	66:41:0507022:9	396 922,68
62613	66:41:0507022:90	385 054,56
62614	66:41:0507022:91	406 812,78
62615	66:41:0507022:92	416 043,54
62616	66:41:0507022:93	412 746,84
62617	66:41:0507022:94	534 065,40
62618	66:41:0507022:95	572 966,46
62619	66:41:0507022:96	528 131,34
62620	66:41:0507022:97	375 164,46
62621	66:41:0507022:98	384 395,22
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62628	66:41:0507023:18	270 988,74
62629	66:41:0507023:19	311 208,48
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62632	66:41:0507023:25	194 505,30
62633	66:41:0507023:26	367 252,38
62634	66:41:0507023:27	179 340,48
62635	66:41:0507023:28	396 922,68
62636	66:41:0507023:29	244 615,14
62637	66:41:0507023:30	210 988,80
62638	66:41:0507023:31	176 043,78
62639	66:41:0507023:32	222 856,92
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62647	66:41:0507024:100	351 428,22
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62649	66:41:0507024:102	371 867,76
62650	66:41:0507024:103	309 889,80
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62654	66:41:0507024:107	394 944,66
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62656	66:41:0507024:109	396 263,34
62657	66:41:0507024:11	340 219,44
62658	66:41:0507024:110	139 120,74
62659	66:41:0507024:111	375 164,46
62660	66:41:0507024:112	418 021,56
62661	66:41:0507024:113	349 450,20
62662	66:41:0507024:12	363 955,68
62663	66:41:0507024:126	179 999,82
62664	66:41:0507024:14	398 241,36
62665	66:41:0507024:15	435 823,74
62666	66:41:0507024:16	408 790,80
62667	66:41:0507024:18	567 032,40
62668	66:41:0507024:19	506 373,12
62669	66:41:0507024:2	407 472,12
62670	66:41:0507024:21	469 450,08
62671	66:41:0507024:22	321 757,92
62672	66:41:0507024:23	456 922,62
62673	66:41:0507024:24	426 592,98
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62676	66:41:0507024:27	407 472,12
62677	66:41:0507024:28	233 406,36
62678	66:41:0507024:29	241 977,78
62679	66:41:0507024:3	329 010,66
62680	66:41:0507024:30	448 351,20
62681	66:41:0507024:31	449 669,88
62682	66:41:0507024:32	384 395,22
62683	66:41:0507024:33	412 746,84
62684	66:41:0507024:34	340 878,78
62685	66:41:0507024:35	247 911,84
62686	66:41:0507024:36	396 263,34
62687	66:41:0507024:37	340 878,78
62688	66:41:0507024:38	276 263,46
62689	66:41:0507024:39	327 032,64
62690	66:41:0507024:4	342 197,46
62691	66:41:0507024:40	283 516,20
62692	66:41:0507024:41	337 582,08
62693	66:41:0507024:42	274 944,78
62694	66:41:0507024:43	259 120,62
62695	66:41:0507024:44	346 812,84
62696	66:41:0507024:45	334 944,72
62697	66:41:0507024:46	354 724,92
62698	66:41:0507024:47	360 658,98
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62703	66:41:0507024:51	407 472,12
62704	66:41:0507024:52	352 087,56
62705	66:41:0507024:53	348 790,86
62706	66:41:0507024:54	368 571,06
62707	66:41:0507024:55	395 158,20
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62714	66:41:0507024:61	259 779,96
62715	66:41:0507024:63	267 692,04
62716	66:41:0507024:66	338 241,42
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62733	66:41:0507024:82	385 713,90
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62902	66:41:0507026:15	503 735,76
62903	66:41:0507026:150	584 175,24
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62910	66:41:0507026:159	510 988,50
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62922	66:41:0507026:26	494 505,00
62923	66:41:0507026:27	536 702,76
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62981	66:41:0507026:80	557 142,30
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63116	66:41:0507030:27	320 877,40
63117	66:41:0507030:28	304 017,74
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63124	66:41:0507030:35	482 947,68
63125	66:41:0507030:36	320 877,40
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63130	66:41:0507030:41	274 649,30
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63137	66:41:0507030:48	273 017,72
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63143	66:41:0507030:54	311 087,92
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63146	66:41:0507030:57	460 105,56
63147	66:41:0507030:58	343 175,66
63148	66:41:0507030:59	308 912,48
63149	66:41:0507030:6	323 596,70
63150	66:41:0507030:60	377 982,70
63151	66:41:0507030:61	315 438,80
63152	66:41:0507030:62	354 052,86
63153	66:41:0507030:63	486 754,70
63154	66:41:0507030:64	487 842,42
63155	66:41:0507030:65	329 035,30
63156	66:41:0507030:66	523 844,23
63157	66:41:0507030:67	299 123,00
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63161	66:41:0507030:70	341 000,22
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63196	66:41:0507036:6	249 144,52
63197	66:41:0507038:1	290 768,94
63198	66:41:0507038:10	267 692,04
63199	66:41:0507038:100	265 714,02
63200	66:41:0507038:101	264 395,34
63201	66:41:0507038:102	263 736,00
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63206	66:41:0507038:107	279 560,16
63207	66:41:0507038:108	272 307,42
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63209	66:41:0507038:11	265 714,02
63210	66:41:0507038:110	261 098,64
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63213	66:41:0507038:113	253 845,90
63214	66:41:0507038:114	363 296,34
63215	66:41:0507038:115	296 703,00
63216	66:41:0507038:116	280 219,50
63217	66:41:0507038:117	265 714,02
63218	66:41:0507038:118	267 692,04
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63225	66:41:0507038:124	256 483,26
63226	66:41:0507038:125	261 098,64
63227	66:41:0507038:126	272 966,76
63228	66:41:0507038:128	329 670,00
63229	66:41:0507038:129	283 516,20
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63231	66:41:0507038:130	331 648,02
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63235	66:41:0507038:134	301 977,72
63236	66:41:0507038:135	324 395,28
63237	66:41:0507038:136	292 746,96
63238	66:41:0507038:137	323 076,60
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63242	66:41:0507038:140	323 076,60
63243	66:41:0507038:141	402 197,40
63244	66:41:0507038:143	273 626,10
63245	66:41:0507038:144	253 186,56
63246	66:41:0507038:145	271 648,08
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63248	66:41:0507038:147	292 087,62
63249	66:41:0507038:148	255 164,58
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63251	66:41:0507038:15	278 900,82
63252	66:41:0507038:150	290 768,94
63253	66:41:0507038:151	254 505,24
63254	66:41:0507038:152	267 692,04
63255	66:41:0507038:153	268 351,38
63256	66:41:0507038:154	282 197,52
63257	66:41:0507038:155	269 010,72
63258	66:41:0507038:156	253 845,90
63259	66:41:0507038:157	209 670,12
63260	66:41:0507038:158	265 714,02
63261	66:41:0507038:159	296 703,00
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63263	66:41:0507038:160	296 703,00
63264	66:41:0507038:161	395 604,00
63265	66:41:0507038:162	309 889,80
63266	66:41:0507038:163	276 922,80
63267	66:41:0507038:165	303 296,40
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63269	66:41:0507038:167	348 131,52
63270	66:41:0507038:168	133 846,02
63271	66:41:0507038:169	154 964,00
63272	66:41:0507038:17	278 241,48
63273	66:41:0507038:170	147 692,16
63274	66:41:0507038:171	243 955,80
63275	66:41:0507038:172	369 230,40
63276	66:41:0507038:173	296 703,00
63277	66:41:0507038:174	322 417,26
63278	66:41:0507038:175	323 076,60
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63280	66:41:0507038:177	317 142,54
63281	66:41:0507038:178	309 230,46
63282	66:41:0507038:179	324 395,28
63283	66:41:0507038:18	275 604,12
63284	66:41:0507038:180	379 120,50
63285	66:41:0507038:181	351 428,22
63286	66:41:0507038:182	288 131,58
63287	66:41:0507038:183	316 483,20
63288	66:41:0507038:184	378 886,98
63289	66:41:0507038:185	284 834,88
63290	66:41:0507038:186	296 703,00
63291	66:41:0507038:187	296 703,00
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63293	66:41:0507038:189	303 296,40
63294	66:41:0507038:19	296 703,00
63295	66:41:0507038:190	153 626,22
63296	66:41:0507038:191	309 230,46
63297	66:41:0507038:192	342 856,80
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63301	66:41:0507038:198	174 725,10
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63303	66:41:0507038:2	274 285,44
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63305	66:41:0507038:202	323 076,60
63306	66:41:0507038:204	174 334,50
63307	66:41:0507038:209	131 868,00
63308	66:41:0507038:21	383 076,54
63309	66:41:0507038:210	306 828,72
63310	66:41:0507038:211	8 498 261,01
63311	66:41:0507038:22	263 736,00
63312	66:41:0507038:23	265 714,02
63313	66:41:0507038:24	274 285,44
63314	66:41:0507038:25	276 922,80
63315	66:41:0507038:250	252 527,22
63316	66:41:0507038:255	296 703,00
63317	66:41:0507038:256	364 165,40
63318	66:41:0507038:26	275 604,12
63319	66:41:0507038:27	273 626,10
63320	66:41:0507038:28	282 856,86
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63322	66:41:0507038:3	284 834,88
63323	66:41:0507038:30	264 395,34
63324	66:41:0507038:31	276 263,46
63325	66:41:0507038:32	278 241,48
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63328	66:41:0507038:35	266 373,36
63329	66:41:0507038:36	262 417,32
63330	66:41:0507038:37	265 054,68
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63333	66:41:0507038:4	294 065,64
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63335	66:41:0507038:41	262 417,32
63336	66:41:0507038:42	259 779,96
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63338	66:41:0507038:44	263 076,66
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63341	66:41:0507038:47	270 329,40
63342	66:41:0507038:48	260 439,30
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63346	66:41:0507038:51	249 889,86
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63370	66:41:0507038:74	365 274,36
63371	66:41:0507038:75	259 120,62
63372	66:41:0507038:76	267 692,04
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63376	66:41:0507038:8	319 120,56
63377	66:41:0507038:80	256 483,26
63378	66:41:0507038:81	261 098,64
63379	66:41:0507038:82	280 219,50
63380	66:41:0507038:83	265 714,02
63381	66:41:0507038:84	272 307,42
63382	66:41:0507038:85	265 054,68
63383	66:41:0507038:86	268 351,38
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63385	66:41:0507038:88	263 736,00
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63387	66:41:0507038:9	259 779,96
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63390	66:41:0507038:92	301 318,38
63391	66:41:0507038:93	323 076,60
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63394	66:41:0507038:96	276 922,80
63395	66:41:0507038:97	268 351,38
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63406	66:41:0507042:103	383 076,54
63407	66:41:0507042:104	387 032,58
63408	66:41:0507042:105	376 483,14
63409	66:41:0507042:106	325 713,96
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63411	66:41:0507042:108	363 955,68
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63413	66:41:0507042:11	421 977,60
63414	66:41:0507042:110	402 197,40
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63416	66:41:0507042:112	422 636,94
63417	66:41:0507042:113	454 944,60
63418	66:41:0507042:114	522 228,68
63419	66:41:0507042:115	461 538,00
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63422	66:41:0507042:118	435 164,40
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63428	66:41:0507042:123	305 274,42
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63430	66:41:0507042:125	347 472,18
63431	66:41:0507042:126	428 571,00
63432	66:41:0507042:127	432 527,04
63433	66:41:0507042:128	405 494,10
63434	66:41:0507042:129	408 790,80
63435	66:41:0507042:13	316 483,20
63436	66:41:0507042:130	526 877,60
63437	66:41:0507042:131	428 571,00
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63439	66:41:0507042:133	385 713,90
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63441	66:41:0507042:135	247 252,50
63442	66:41:0507042:136	194 505,30
63443	66:41:0507042:137	372 527,10
63444	66:41:0507042:138	382 417,20
63445	66:41:0507042:139	319 779,90
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63447	66:41:0507042:140	531 428,04
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63452	66:41:0507042:18	309 889,80
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63468	66:41:0507042:34	301 318,38
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63492	66:41:0507042:56	285 494,22
63493	66:41:0507042:57	296 043,66
63494	66:41:0507042:58	291 428,28
63495	66:41:0507042:59	298 681,02
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63498	66:41:0507042:61	283 516,20
63499	66:41:0507042:62	298 021,68
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63501	66:41:0507042:64	276 922,80
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63508	66:41:0507042:70	279 560,16
63509	66:41:0507042:71	290 768,94
63510	66:41:0507042:72	294 065,64
63511	66:41:0507042:73	279 560,16
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63513	66:41:0507042:75	282 856,86
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63516	66:41:0507042:78	296 043,66
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63523	66:41:0507042:85	295 384,32
63524	66:41:0507042:86	284 175,54
63525	66:41:0507042:87	356 417,20
63526	66:41:0507042:88	292 746,96
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63528	66:41:0507042:90	300 659,04
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63531	66:41:0507042:93	275 604,12
63532	66:41:0507042:94	421 977,60
63533	66:41:0507042:95	455 603,94
63534	66:41:0507042:96	396 263,34
63535	66:41:0507042:97	485 037,32
63536	66:41:0507042:98	401 538,06
63537	66:41:0507042:99	455 594,16
63538	66:41:0507043:1	304 615,08
63539	66:41:0507043:10	278 900,82
63540	66:41:0507043:11	255 164,58
63541	66:41:0507043:12	272 966,76
63542	66:41:0507043:13	274 285,44
63543	66:41:0507043:14	272 966,76
63544	66:41:0507043:15	264 395,34
63545	66:41:0507043:16	269 010,72
63546	66:41:0507043:17	276 922,80
63547	66:41:0507043:18	273 626,10
63548	66:41:0507043:19	272 307,42
63549	66:41:0507043:2	259 120,62
63550	66:41:0507043:20	273 626,10
63551	66:41:0507043:21	280 878,84
63552	66:41:0507043:22	282 197,52
63553	66:41:0507043:23	285 494,22
63554	66:41:0507043:24	245 933,82
63555	66:41:0507043:25	282 856,86
63556	66:41:0507043:26	280 219,50
63557	66:41:0507043:27	258 461,28
63558	66:41:0507043:28	281 538,18
63559	66:41:0507043:29	283 516,20
63560	66:41:0507043:3	265 714,02
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63562	66:41:0507043:31	272 966,76
63563	66:41:0507043:32	264 395,34
63564	66:41:0507043:33	272 307,42
63565	66:41:0507043:34	271 648,08
63566	66:41:0507043:35	282 856,86
63567	66:41:0507043:36	263 076,66
63568	66:41:0507043:37	272 966,76
63569	66:41:0507043:38	281 538,18
63570	66:41:0507043:39	271 648,08
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63572	66:41:0507043:40	281 538,18
63573	66:41:0507043:41	325 424,40
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63575	66:41:0507043:43	273 626,10
63576	66:41:0507043:44	282 856,86
63577	66:41:0507043:45	279 560,16
63578	66:41:0507043:46	277 582,14
63579	66:41:0507043:47	278 241,48
63580	66:41:0507043:48	269 010,72
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63582	66:41:0507043:5	309 889,80
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63586	66:41:0507043:53	382 417,20
63587	66:41:0507043:54	326 974,04
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63589	66:41:0507043:56	252 527,22
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63592	66:41:0507043:59	268 351,38
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63595	66:41:0507043:61	277 582,14
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63598	66:41:0507043:64	261 098,64
63599	66:41:0507043:65	232 087,68
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63605	66:41:0507043:70	263 076,66
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63608	66:41:0507043:73	306 593,10
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63612	66:41:0507043:77	273 626,10
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63614	66:41:0507043:79	261 098,64
63615	66:41:0507043:8	281 538,18
63616	66:41:0507043:80	309 230,46
63617	66:41:0507043:81	239 340,42
63618	66:41:0507043:82	250 549,20
63619	66:41:0507043:83	245 274,48
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63667	66:41:0507051:9	1 322 241,50
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63672	66:41:0507052:6	3 108 105,00
63673	66:41:0507062:2	58 812 899,21
63674	66:41:0507064:1	113 834,16
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63682	66:41:0507068:2	446 352,48
63683	66:41:0507068:20	5 821 289,30
63684	66:41:0507068:21	20 719 767,52
63685	66:41:0507068:25	42 198 390,00
63686	66:41:0507068:27	2 292 761,16
63687	66:41:0507068:28	24 072 874,85
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63691	66:41:0507068:33	777 072,00
63692	66:41:0507068:34	140 867,72
63693	66:41:0507068:35	2 949 878,47
63694	66:41:0507068:36	332 398,43
63695	66:41:0507069:1	325 500,00
63696	66:41:0507069:2	146 801 166,82
63697	66:41:0507069:3	712 413,17
63698	66:41:0507069:4	98 999,67
63699	66:41:0507070:1	342 631,80
63700	66:41:0507070:10	361 666,90
63701	66:41:0507070:100	357 859,88
63702	66:41:0507070:101	360 035,32
63703	66:41:0507070:102	363 842,34
63704	66:41:0507070:103	362 754,62
63705	66:41:0507070:104	674 868,22
63706	66:41:0507070:105	374 719,54
63707	66:41:0507070:106	296 403,70
63708	66:41:0507070:107	301 298,44
63709	66:41:0507070:108	323 052,84
63710	66:41:0507070:109	385 052,88
63711	66:41:0507070:11	418 772,20
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63713	66:41:0507070:113	591 151,35
63714	66:41:0507070:115	425 842,38
63715	66:41:0507070:116	538 421,40
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63717	66:41:0507070:119	168 596,60
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63719	66:41:0507070:120	413 333,60
63720	66:41:0507070:121	357 316,02
63721	66:41:0507070:122	363 842,34
63722	66:41:0507070:123	360 579,18
63723	66:41:0507070:124	359 491,46
63724	66:41:0507070:127	361 123,04
63725	66:41:0507070:128	321 965,12
63726	66:41:0507070:129	358 947,60
63727	66:41:0507070:13	360 035,32
63728	66:41:0507070:130	350 245,84
63729	66:41:0507070:131	356 228,30
63730	66:41:0507070:132	360 579,18
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63735	66:41:0507070:148	450 170,42
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63737	66:41:0507070:155	326 316,00
63738	66:41:0507070:156	369 824,80
63739	66:41:0507070:16	382 877,44
63740	66:41:0507070:17	351 877,42
63741	66:41:0507070:18	383 421,30
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63743	66:41:0507070:2	362 210,76
63744	66:41:0507070:20	356 228,30
63745	66:41:0507070:22	372 000,24
63746	66:41:0507070:23	354 596,72
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63757	66:41:0507070:36	345 894,96
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63761	66:41:0507070:40	332 298,46
63762	66:41:0507070:41	373 087,96
63763	66:41:0507070:42	388 859,90
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63768	66:41:0507070:48	420 403,78
63769	66:41:0507070:49	329 035,30
63770	66:41:0507070:5	350 789,70
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63772	66:41:0507070:51	518 087,70
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63776	66:41:0507070:56	531 351,22
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63778	66:41:0507070:58	494 912,60
63779	66:41:0507070:59	174 035,20
63780	66:41:0507070:6	341 000,22
63781	66:41:0507070:60	342 631,80
63782	66:41:0507070:61	429 649,40
63783	66:41:0507070:62	380 158,14
63784	66:41:0507070:63	374 175,68
63785	66:41:0507070:64	338 824,78
63786	66:41:0507070:65	339 368,64
63787	66:41:0507070:66	611 077,80
63788	66:41:0507070:67	326 316,00
63789	66:41:0507070:68	361 666,90
63790	66:41:0507070:69	361 666,90
63791	66:41:0507070:7	344 807,24
63792	66:41:0507070:70	363 298,48
63793	66:41:0507070:72	355 684,44
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63795	66:41:0507070:74	344 263,38
63796	66:41:0507070:75	330 123,02
63797	66:41:0507070:76	352 421,28
63798	66:41:0507070:77	399 737,10
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63800	66:41:0507070:79	343 719,52
63801	66:41:0507070:8	367 105,50
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63803	66:41:0507070:81	326 316,00
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63805	66:41:0507070:84	188 175,56
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63807	66:41:0507070:86	366 017,78
63808	66:41:0507070:88	361 123,04
63809	66:41:0507070:89	363 298,48
63810	66:41:0507070:9	357 859,88
63811	66:41:0507070:91	330 666,88
63812	66:41:0507070:93	326 316,00
63813	66:41:0507070:95	358 947,60
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63815	66:41:0507072:1	275 193,16
63816	66:41:0507072:10	511 228,40
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63822	66:41:0507072:16	543 860,00
63823	66:41:0507072:17	444 581,24
63824	66:41:0507072:19	456 842,40
63825	66:41:0507072:2	273 561,58
63826	66:41:0507072:20	331 754,60
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63828	66:41:0507072:23	1 876 185,97
63829	66:41:0507072:24	240 929,98
63830	66:41:0507072:25	280 631,76
63831	66:41:0507072:26	543 860,00
63832	66:41:0507072:27	1 679 135,52
63833	66:41:0507072:28	221 894,88
63834	66:41:0507072:3	543 860,00
63835	66:41:0507072:4	543 860,00
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63841	66:41:0507075:10	217 544,00
63842	66:41:0507075:102	351 877,42
63843	66:41:0507075:103	483 487,68
63844	66:41:0507075:104	647 749,52
63845	66:41:0507075:106	284 358,94
63846	66:41:0507075:110	522 105,60
63847	66:41:0507075:111	443 971,86
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63849	66:41:0507075:113	358 403,74
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63851	66:41:0507075:115	519 129,40
63852	66:41:0507075:116	464 892,00
63853	66:41:0507075:117	472 640,20
63854	66:41:0507075:118	379 070,42
63855	66:41:0507075:119	478 596,80
63856	66:41:0507075:12	377 438,84
63857	66:41:0507075:120	335 561,62
63858	66:41:0507075:121	464 892,00
63859	66:41:0507075:122	323 052,84
63860	66:41:0507075:123	361 666,90
63861	66:41:0507075:124	103 877,26
63862	66:41:0507075:14	256 701,92
63863	66:41:0507075:15	371 138,78
63864	66:41:0507075:153	480 388,40
63865	66:41:0507075:158	313 802,10
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63870	66:41:0507075:182	507 017,45
63871	66:41:0507075:183	503 070,50
63872	66:41:0507075:184	394 298,50
63873	66:41:0507075:185	253 438,76
63874	66:41:0507075:186	512 859,98
63875	66:41:0507075:21	222 982,60
63876	66:41:0507075:215	8 165 418,63
63877	66:41:0507075:232	207 754,52
63878	66:41:0507075:233	127 807,10
63879	66:41:0507075:252	347 526,54
63880	66:41:0507075:253	87 561,46
63881	66:41:0507075:256	225 701,90
63882	66:41:0507075:257	166 965,02
63883	66:41:0507075:260	162 614,14
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63886	66:41:0507075:263	211 017,68
63887	66:41:0507075:28	208 842,24
63888	66:41:0507075:29	188 175,56
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63893	66:41:0507075:42	371 456,38
63894	66:41:0507075:43	503 633,00
63895	66:41:0507075:44	538 499,90
63896	66:41:0507075:45	359 491,46
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63898	66:41:0507075:47	500 533,72
63899	66:41:0507075:48	339 912,50
63900	66:41:0507075:49	351 333,56
63901	66:41:0507075:5	418 228,34
63902	66:41:0507075:50	359 491,46
63903	66:41:0507075:51	383 965,16
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63906	66:41:0507075:54	577 240,90
63907	66:41:0507075:55	586 538,74
63908	66:41:0507075:56	418 772,20
63909	66:41:0507075:57	535 400,62
63910	66:41:0507075:58	352 965,14
63911	66:41:0507075:59	345 894,96
63912	66:41:0507075:60	345 351,10
63913	66:41:0507075:61	345 351,10
63914	66:41:0507075:62	350 789,70
63915	66:41:0507075:63	232 228,22
63916	66:41:0507075:64	335 561,62
63917	66:41:0507075:65	329 035,30
63918	66:41:0507075:66	516 030,12
63919	66:41:0507075:67	473 415,02
63920	66:41:0507075:69	333 386,18
63921	66:41:0507075:7	318 701,96
63922	66:41:0507075:70	333 386,18
63923	66:41:0507075:71	302 954,62
63924	66:41:0507075:72	322 508,98
63925	66:41:0507075:73	403 544,12
63926	66:41:0507075:74	470 315,74
63927	66:41:0507075:75	356 417,20
63928	66:41:0507075:76	312 719,50
63929	66:41:0507075:77	300 630,16
63930	66:41:0507075:78	576 466,08
63931	66:41:0507075:79	424 210,80
63932	66:41:0507075:8	464 892,00
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63934	66:41:0507075:81	416 596,76
63935	66:41:0507075:82	468 766,10
63936	66:41:0507075:83	339 371,16
63937	66:41:0507075:84	288 245,80
63938	66:41:0507075:85	400 824,82
63939	66:41:0507075:86	490 561,72
63940	66:41:0507075:87	490 461,06
63941	66:41:0507075:88	674 093,40
63942	66:41:0507075:89	357 316,02
63943	66:41:0507075:9	313 263,36
63944	66:41:0507075:90	674 093,40
63945	66:41:0507075:91	488 386,28
63946	66:41:0507075:93	203 947,50
63947	66:41:0507075:94	692 689,08
63948	66:41:0507075:95	460 243,08
63949	66:41:0507075:96	375 807,26
63950	66:41:0507075:97	530 751,70
63951	66:41:0507075:98	484 262,50
63952	66:41:0507075:99	219 719,44
63953	66:41:0507076:1	337 193,20
63954	66:41:0507076:10	326 316,00
63955	66:41:0507076:11	373 631,82
63956	66:41:0507076:157	358 947,60
63957	66:41:0507076:16	346 982,68
63958	66:41:0507076:162	306 737,04
63959	66:41:0507076:163	449 395,60
63960	66:41:0507076:165	315 438,80
63961	66:41:0507076:166	307 824,76
63962	66:41:0507076:167	307 824,76
63963	66:41:0507076:168	299 123,00
63964	66:41:0507076:170	438 895,02
63965	66:41:0507076:171	408 438,86
63966	66:41:0507076:172	474 245,92
63967	66:41:0507076:173	414 421,32
63968	66:41:0507076:174	474 789,78
63969	66:41:0507076:175	590 265,73
63970	66:41:0507076:176	589 380,11
63971	66:41:0507076:178	422 035,36
63972	66:41:0507076:18	530 486,38
63973	66:41:0507076:180	464 064,88
63974	66:41:0507076:181	318 158,10
63975	66:41:0507076:182	171 315,90
63976	66:41:0507076:183	169 140,46
63977	66:41:0507076:184	326 316,00
63978	66:41:0507076:185	318 158,10
63979	66:41:0507076:186	458 473,98
63980	66:41:0507076:187	402 456,40
63981	66:41:0507076:188	318 158,10
63982	66:41:0507076:189	326 316,00
63983	66:41:0507076:190	323 052,84
63984	66:41:0507076:191	331 210,74
63985	66:41:0507076:193	481 316,10
63986	66:41:0507076:194	488 386,28
63987	66:41:0507076:195	451 947,66
63988	66:41:0507076:198	4 042 620,00
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63991	66:41:0507076:27	462 281,00
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63997	66:41:0507076:43	445 421,34
63998	66:41:0507076:44	509 052,96
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64014	66:41:0507077:106	358 403,74
64015	66:41:0507077:107	312 175,64
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64023	66:41:0507077:114	461 017,90
64024	66:41:0507077:115	384 509,02
64025	66:41:0507077:116	332 842,32
64026	66:41:0507077:117	366 017,78
64027	66:41:0507077:118	351 333,56
64028	66:41:0507077:119	326 316,00
64029	66:41:0507077:12	304 017,74
64030	66:41:0507077:120	339 368,64
64031	66:41:0507077:121	350 245,84
64032	66:41:0507077:122	333 386,18
64033	66:41:0507077:123	335 017,76
64034	66:41:0507077:124	378 526,56
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64036	66:41:0507077:126	385 052,88
64037	66:41:0507077:127	436 175,72
64038	66:41:0507077:128	386 684,46
64039	66:41:0507077:129	334 473,90
64040	66:41:0507077:13	282 807,20
64041	66:41:0507077:130	361 123,04
64042	66:41:0507077:132	326 316,00
64043	66:41:0507077:133	332 842,32
64044	66:41:0507077:134	327 947,58
64045	66:41:0507077:135	319 789,68
64046	66:41:0507077:136	461 017,90
64047	66:41:0507077:137	313 263,36
64048	66:41:0507077:138	304 017,74
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64055	66:41:0507077:144	319 789,68
64056	66:41:0507077:145	326 316,00
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64058	66:41:0507077:147	488 136,60
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64076	66:41:0507077:28	341 000,22
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64095	66:41:0507077:45	314 351,08
64096	66:41:0507077:46	383 965,16
64097	66:41:0507077:47	398 649,38
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64104	66:41:0507077:53	314 351,08
64105	66:41:0507077:54	339 912,50
64106	66:41:0507077:55	329 579,16
64107	66:41:0507077:56	352 965,14
64108	66:41:0507077:57	447 071,14
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64149	66:41:0507077:94	339 368,64
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64152	66:41:0507077:97	368 737,08
64153	66:41:0507077:98	366 561,64
64154	66:41:0507077:99	375 807,26
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64158	66:41:0507079:19	27 158 451,00
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64181	66:41:0507085:19	277 368,60
64182	66:41:0507085:2	261 052,80
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64185	66:41:0507085:22	217 544,00
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64203	66:41:0507085:39	218 631,72
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64205	66:41:0507085:40	242 017,70
64206	66:41:0507085:41	219 175,58
64207	66:41:0507085:42	220 807,16
64208	66:41:0507085:43	215 912,42
64209	66:41:0507085:44	228 421,20
64210	66:41:0507085:45	319 225,84
64211	66:41:0507085:46	309 928,00
64212	66:41:0507085:47	336 271,88
64213	66:41:0507085:48	236 579,10
64214	66:41:0507085:49	309 928,00
64215	66:41:0507085:5	237 122,96
64216	66:41:0507085:50	220 807,16
64217	66:41:0507085:51	224 070,32
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64246	66:41:0507085:82	309 928,00
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64269	66:41:0507086:23	398 105,52
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64326	66:41:0507087:128	369 824,80
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64559	66:41:0507090:125	725 231,52
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64562	66:41:0507090:128	769 396,26
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64794	66:41:0507115:107	218 631,72
64795	66:41:0507115:108	219 719,44
64796	66:41:0507115:109	248 544,02
64797	66:41:0507115:110	254 526,48
64798	66:41:0507115:111	231 140,50
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64803	66:41:0507115:116	219 175,58
64804	66:41:0507115:117	217 000,14
64805	66:41:0507115:118	208 298,38
64806	66:41:0507115:119	206 122,94
64807	66:41:0507115:120	232 772,08
64808	66:41:0507115:121	234 947,52
64809	66:41:0507115:122	281 719,48
64810	66:41:0507115:123	332 842,32
64811	66:41:0507115:124	235 491,38
64812	66:41:0507115:125	336 105,48
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64817	66:41:0507115:130	477 509,08
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64819	66:41:0507115:16	232 772,08
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64823	66:41:0507115:183	160 438,70
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64837	66:41:0507115:30	226 245,76
64838	66:41:0507115:31	189 263,28
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64844	66:41:0507115:37	203 403,64
64845	66:41:0507115:38	305 649,32
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64847	66:41:0507115:40	239 842,26
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64854	66:41:0507115:47	230 052,78
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64895	66:41:0507115:89	337 046,70
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66797	66:41:0508087:14	990 079,16
66798	66:41:0508087:2	804 054,97
66799	66:41:0508087:3	633 404,68
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66803	66:41:0508087:8	970 093,09
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66812	66:41:0508088:21	1 468 207,45
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66815	66:41:0508073:34	6 018 575,49
66816	66:41:0508088:25	1 455 774,80
66817	66:41:0508088:27	1 514 686,55
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66829	66:41:0508089:1	1 537 390,00
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66878	66:41:0508096:24	260 439,30
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67915	66:41:0509064:111	214 824,70
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68004	66:41:0509064:192	229 508,92
68005	66:41:0509064:193	226 789,62
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68008	66:41:0509064:196	232 772,08
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68016	66:41:0509064:202	218 631,72
68017	66:41:0509064:203	224 070,32
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68022	66:41:0509064:208	224 614,18
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68026	66:41:0509064:211	241 473,84
68027	66:41:0509064:212	429 105,54
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68030	66:41:0509064:215	216 456,28
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68032	66:41:0509064:217	208 842,24
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68034	66:41:0509064:219	317 070,38
68035	66:41:0509064:22	208 842,24
68036	66:41:0509064:220	323 052,84
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68038	66:41:0509064:222	228 421,20
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68040	66:41:0509064:224	301 842,30
68041	66:41:0509064:225	315 982,66
68042	66:41:0509064:226	221 351,02
68043	66:41:0509064:227	346 438,82
68044	66:41:0509064:228	219 719,44
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68047	66:41:0509064:230	236 035,24
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68063	66:41:0509064:245	258 333,50
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68116	66:41:0509064:336	228 421,20
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68158	66:41:0509064:374	232 772,08
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68226	66:41:0509064:81	218 087,86
68227	66:41:0509064:82	219 175,58
68228	66:41:0509064:83	223 526,46
68229	66:41:0509064:84	219 719,44
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68236	66:41:0509064:90	215 912,42
68237	66:41:0509064:91	215 368,56
68238	66:41:0509064:92	221 351,02
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68425	66:41:0510006:29	2 900 898,00
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68449	66:41:0510008:11	2 433 320,00
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68451	66:41:0510008:115	3 528 900,00
68452	66:41:0510008:116	1 265 326,40
68453	66:41:0510008:12	2 433 320,00
68454	66:41:0510008:13	2 433 320,00
68455	66:41:0510008:15	2 900 898,00
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68459	66:41:0510008:2	2 433 320,00
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68501	66:41:0510008:7	2 433 320,00
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68506	66:41:0510009:13	1 912 589,52
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68543	66:41:0510010:13	2 963 060,10
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68563	66:41:0510010:34	2 255 687,64
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68567	66:41:0510010:41	3 419 690,00
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68569	66:41:0510010:43	2 270 287,56
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68571	66:41:0510010:8	2 590 087,50
68572	66:41:0510010:9	2 347 655,31
68573	66:41:0510011:1	5 330 147,04
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68617	66:41:0510015:5	2 297 054,08
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68621	66:41:0510015:9	2 270 287,56
68622	66:41:0510016:1	2 433 320,00
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68624	66:41:0510016:11	2 433 320,00
68625	66:41:0510016:12	2 396 820,20
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68628	66:41:0510016:16	2 434 682,25
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68631	66:41:0510016:19	2 433 320,00
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68638	66:41:0510016:3	2 461 619,16
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68692	66:41:0510021:5	2 408 986,80
68693	66:41:0510021:6	2 163 241,08
68694	66:41:0510021:8	2 433 320,00
68695	66:41:0510022:10	2 323 820,60
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68698	66:41:0510022:13	508 563,88
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68717	66:41:0510023:21	1 992 889,08
68718	66:41:0510023:22	2 014 788,96
68719	66:41:0510023:23	2 014 788,96
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68722	66:41:0510023:28	2 012 355,64
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68724	66:41:0510023:3	1 985 589,12
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68732	66:41:0510023:37	1 917 456,16
68733	66:41:0510023:38	2 141 321,60
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68743	66:41:0510023:49	1 988 022,44
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68746	66:41:0510023:53	2 387 086,92
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68749	66:41:0510023:56	2 002 622,36
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68751	66:41:0510023:58	430 697,64
68752	66:41:0510023:6	1 997 755,72
68753	66:41:0510023:60	2 202 154,60
68754	66:41:0510023:61	2 132 160,03
68755	66:41:0510023:67	2 270 988,72
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68772	66:41:0510024:23	2 565 222,66
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68774	66:41:0510024:27	4 564 515,64
68775	66:41:0510024:28	1 668 798,20
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68790	66:41:0510025:119	1 520 825,00
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68792	66:41:0510025:120	1 520 825,00
68793	66:41:0510025:121	973 328,00
68794	66:41:0510025:13	2 063 455,36
68795	66:41:0510025:14	1 927 189,44
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68799	66:41:0510025:18	1 703 324,00
68800	66:41:0510025:19	2 647 379,00
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68803	66:41:0510025:21	1 703 324,00
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68805	66:41:0510025:23	1 443 609,21
68806	66:41:0510025:24	2 341 439,10
68807	66:41:0510025:25	2 019 655,60
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68809	66:41:0510025:27	1 958 822,60
68810	66:41:0510025:29	1 851 756,52
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68814	66:41:0510025:33	2 158 354,84
68815	66:41:0510025:34	1 703 324,00
68816	66:41:0510025:35	1 703 324,00
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68947	66:41:0510029:25	3 108 105,00
68948	66:41:0510029:26	2 900 898,00
68949	66:41:0510029:28	2 695 763,07
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69786	66:41:0510070:63	226 247,44
69787	66:41:0510070:64	275 061,10
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69790	66:41:0510070:67	260 339,52
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69800	66:41:0510070:76	299 855,34
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69918	66:41:0511006:15	398 900,70
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69981	66:41:0511006:207	443 076,48
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69983	66:41:0511006:209	395 604,00
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69989	66:41:0511006:214	424 614,96
69990	66:41:0511006:215	419 340,24
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69997	66:41:0511006:223	395 604,00
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70000	66:41:0511006:226	438 461,10
70001	66:41:0511006:227	414 724,86
70002	66:41:0511006:228	395 604,00
70003	66:41:0511006:229	395 604,00
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70005	66:41:0511006:230	395 604,00
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70014	66:41:0511006:24	398 900,70
70015	66:41:0511006:240	405 494,10
70016	66:41:0511006:241	395 604,00
70017	66:41:0511006:242	410 109,48
70018	66:41:0511006:243	435 164,40
70019	66:41:0511006:244	445 713,84
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70115	66:41:0511006:331	395 604,00
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70148	66:41:0511006:364	395 604,00
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70468	66:41:0511007:77	624 394,98
70469	66:41:0511007:78	626 373,00
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70476	66:41:0511007:84	630 988,38
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70487	66:41:0511007:94	626 373,00
70488	66:41:0511007:95	626 373,00
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70516	66:41:0511010:118	465 666,82
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70526	66:41:0511010:127	620 630,82
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70535	66:41:0511010:135	581 889,82
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70543	66:41:0511010:142	619 856,00
70544	66:41:0511010:143	596 611,40
70545	66:41:0511010:144	722 132,24
70546	66:41:0511010:145	619 856,00
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70558	66:41:0511010:156	562 519,32
70559	66:41:0511010:157	542 374,00
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70593	66:41:0511010:42	774 820,00
70594	66:41:0511010:44	619 856,00
70595	66:41:0511010:45	619 856,00
70596	66:41:0511010:46	619 856,00
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70613	66:41:0511010:61	622 955,28
70614	66:41:0511010:62	587 313,56
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70616	66:41:0511010:64	619 856,00
70617	66:41:0511010:65	626 054,56
70618	66:41:0511010:66	464 892,00
70619	66:41:0511010:67	464 892,00
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70622	66:41:0511010:7	619 856,00
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70624	66:41:0511010:71	633 802,76
70625	66:41:0511010:73	619 856,00
70626	66:41:0511010:74	619 856,00

70627	66:41:0511010:75	619 856,00
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70629	66:41:0511010:77	519 129,40
70630	66:41:0511010:78	542 374,00
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70637	66:41:0511010:84	619 856,00
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70717	66:41:0511011:159	550 122,20
70718	66:41:0511011:16	698 887,64
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70726	66:41:0511011:18	722 132,24
70727	66:41:0511011:19	612 107,80
70728	66:41:0511011:2	774 820,00
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70734	66:41:0511011:25	618 306,36
70735	66:41:0511011:26	650 848,80
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70737	66:41:0511011:28	774 820,00
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70739	66:41:0511011:3	698 887,64
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70744	66:41:0511011:34	675 117,54
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70823	66:41:0511015:3	437 807,30
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70827	66:41:0511015:7	423 666,94
70828	66:41:0511015:8	480 228,38
70829	66:41:0511015:9	461 193,28
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70855	66:41:0511020:121	508 345,88
70856	66:41:0511020:122	579 195,48
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70861	66:41:0511020:127	498 719,62
70862	66:41:0511020:128	538 965,26
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71283	66:41:0511022:24	393 625,98
71284	66:41:0511022:25	395 604,00
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71287	66:41:0511022:28	433 186,38
71288	66:41:0511022:29	356 043,60
71289	66:41:0511022:3	395 604,00
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71293	66:41:0511022:33	397 582,02
71294	66:41:0511022:34	397 582,02
71295	66:41:0511022:35	395 604,00
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71302	66:41:0511022:41	395 604,00
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71314	66:41:0511022:52	395 604,00
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71317	66:41:0511022:55	398 241,36
71318	66:41:0511022:56	395 604,00
71319	66:41:0511022:57	396 922,68
71320	66:41:0511022:58	437 142,42
71321	66:41:0511022:59	395 604,00
71322	66:41:0511022:6	403 516,08

71323	66:41:0511022:60	395 604,00
71324	66:41:0511022:61	408 790,80
71325	66:41:0511022:62	415 384,20
71326	66:41:0511022:63	397 582,02
71327	66:41:0511022:64	395 604,00
71328	66:41:0511022:65	417 362,22
71329	66:41:0511022:66	397 582,02
71330	66:41:0511022:67	398 241,36
71331	66:41:0511022:68	394 944,66
71332	66:41:0511022:69	398 900,70
71333	66:41:0511022:7	395 604,00
71334	66:41:0511022:70	395 604,00
71335	66:41:0511022:71	396 263,34
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71339	66:41:0511022:75	392 966,64
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71341	66:41:0511022:77	395 604,00
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71347	66:41:0511022:83	395 604,00
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71349	66:41:0511022:85	395 604,00
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71355	66:41:0511023:1	297 362,34
71356	66:41:0511023:10	267 032,70
71357	66:41:0511023:100	299 999,70
71358	66:41:0511023:101	299 999,70
71359	66:41:0511023:102	299 999,70
71360	66:41:0511023:103	284 175,54
71361	66:41:0511023:104	284 175,54
71362	66:41:0511023:105	441 757,80
71363	66:41:0511023:107	418 680,90
71364	66:41:0511023:108	303 296,40
71365	66:41:0511023:109	303 296,40
71366	66:41:0511023:11	267 032,70
71367	66:41:0511023:110	306 593,10
71368	66:41:0511023:111	307 252,44
71369	66:41:0511023:112	307 252,44
71370	66:41:0511023:113	315 164,52
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71372	66:41:0511023:115	263 736,00
71373	66:41:0511023:116	262 417,32
71374	66:41:0511023:118	263 736,00
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71380	66:41:0511023:123	263 736,00
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71382	66:41:0511023:13	301 977,72
71383	66:41:0511023:14	278 241,48
71384	66:41:0511023:15	267 032,70
71385	66:41:0511023:16	267 032,70
71386	66:41:0511023:17	274 285,44
71387	66:41:0511023:178	5 080 439,00
71388	66:41:0511023:18	274 285,44
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71392	66:41:0511023:21	276 922,80
71393	66:41:0511023:22	274 285,44
71394	66:41:0511023:23	290 768,94
71395	66:41:0511023:24	247 911,84
71396	66:41:0511023:25	289 450,26
71397	66:41:0511023:26	238 021,74
71398	66:41:0511023:27	257 142,60
71399	66:41:0511023:28	257 142,60
71400	66:41:0511023:29	257 142,60
71401	66:41:0511023:3	269 670,06
71402	66:41:0511023:30	257 142,60
71403	66:41:0511023:31	267 692,04
71404	66:41:0511023:32	257 142,60
71405	66:41:0511023:33	276 922,80
71406	66:41:0511023:34	276 922,80
71407	66:41:0511023:35	274 944,78
71408	66:41:0511023:36	323 735,94
71409	66:41:0511023:37	276 263,46
71410	66:41:0511023:38	350 768,88
71411	66:41:0511023:39	276 922,80
71412	66:41:0511023:4	288 790,92
71413	66:41:0511023:40	319 120,56
71414	66:41:0511023:41	319 120,56
71415	66:41:0511023:42	304 615,08
71416	66:41:0511023:43	299 340,36
71417	66:41:0511023:44	276 922,80
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71419	66:41:0511023:46	276 263,46
71420	66:41:0511023:47	277 582,14
71421	66:41:0511023:48	270 988,74
71422	66:41:0511023:49	276 922,80
71423	66:41:0511023:5	283 516,20
71424	66:41:0511023:50	286 153,56
71425	66:41:0511023:51	291 428,28
71426	66:41:0511023:52	276 263,46
71427	66:41:0511023:53	276 922,80
71428	66:41:0511023:54	276 922,80
71429	66:41:0511023:55	276 922,80
71430	66:41:0511023:56	408 790,80
71431	66:41:0511023:57	278 900,82
71432	66:41:0511023:58	330 988,68
71433	66:41:0511023:59	257 801,94
71434	66:41:0511023:6	283 516,20
71435	66:41:0511023:60	248 571,18
71436	66:41:0511023:61	238 681,08
71437	66:41:0511023:62	250 549,20
71438	66:41:0511023:63	243 955,80
71439	66:41:0511023:64	245 274,48
71440	66:41:0511023:65	255 823,92
71441	66:41:0511023:66	269 670,06
71442	66:41:0511023:67	275 604,12
71443	66:41:0511023:68	417 362,22
71444	66:41:0511023:69	308 571,12
71445	66:41:0511023:7	267 032,70
71446	66:41:0511023:70	290 768,94
71447	66:41:0511023:71	375 164,46
71448	66:41:0511023:72	379 779,84
71449	66:41:0511023:73	314 505,18
71450	66:41:0511023:74	296 043,66
71451	66:41:0511023:75	251 867,88
71452	66:41:0511023:76	243 296,46
71453	66:41:0511023:77	249 889,86
71454	66:41:0511023:78	251 867,88
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71459	66:41:0511023:82	259 120,62
71460	66:41:0511023:83	247 911,84
71461	66:41:0511023:84	237 362,40
71462	66:41:0511023:85	258 461,28
71463	66:41:0511023:86	239 340,42
71464	66:41:0511023:87	247 911,84
71465	66:41:0511023:88	292 087,62
71466	66:41:0511023:89	267 032,70
71467	66:41:0511023:9	333 626,04
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71469	66:41:0511023:91	253 845,90
71470	66:41:0511023:92	258 461,28
71471	66:41:0511023:93	299 999,70
71472	66:41:0511023:94	280 878,84
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71474	66:41:0511023:96	265 054,68
71475	66:41:0511023:97	299 999,70
71476	66:41:0511023:98	274 285,44
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71478	66:41:0511024:1	257 801,94
71479	66:41:0511024:10	266 373,36
71480	66:41:0511024:100	376 483,14
71481	66:41:0511024:101	274 944,78
71482	66:41:0511024:102	342 856,80
71483	66:41:0511024:103	279 560,16
71484	66:41:0511024:104	263 736,00
71485	66:41:0511024:105	295 384,32
71486	66:41:0511024:106	263 736,00
71487	66:41:0511024:107	305 933,76
71488	66:41:0511024:108	284 834,88
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71496	66:41:0511024:139	278 241,48
71497	66:41:0511024:14	383 735,88
71498	66:41:0511024:140	263 736,00
71499	66:41:0511024:15	273 626,10
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71501	66:41:0511024:17	265 714,02
71502	66:41:0511024:18	272 307,42
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71504	66:41:0511024:2	268 351,38
71505	66:41:0511024:20	288 131,58
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71517	66:41:0511024:31	270 988,74
71518	66:41:0511024:32	294 724,98
71519	66:41:0511024:33	276 263,46
71520	66:41:0511024:34	278 241,48
71521	66:41:0511024:35	280 878,84
71522	66:41:0511024:36	283 516,20
71523	66:41:0511024:37	282 197,52
71524	66:41:0511024:38	290 109,60
71525	66:41:0511024:39	270 988,74
71526	66:41:0511024:4	388 351,26
71527	66:41:0511024:40	274 285,44
71528	66:41:0511024:41	278 241,48
71529	66:41:0511024:42	279 560,16
71530	66:41:0511024:43	274 285,44
71531	66:41:0511024:44	277 582,14
71532	66:41:0511024:45	281 538,18
71533	66:41:0511024:46	282 856,86
71534	66:41:0511024:47	286 812,90
71535	66:41:0511024:48	290 768,94
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71538	66:41:0511024:50	303 296,40
71539	66:41:0511024:51	340 219,44
71540	66:41:0511024:52	331 648,02
71541	66:41:0511024:53	321 757,92
71542	66:41:0511024:54	313 186,50
71543	66:41:0511024:55	327 691,98
71544	66:41:0511024:56	323 735,94
71545	66:41:0511024:57	332 307,36
71546	66:41:0511024:58	262 417,32
71547	66:41:0511024:59	296 703,00
71548	66:41:0511024:6	265 714,02
71549	66:41:0511024:60	280 219,50
71550	66:41:0511024:61	297 362,34
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71552	66:41:0511024:63	301 318,38
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71555	66:41:0511024:66	1 619 041,00
71556	66:41:0511024:67	302 637,06
71557	66:41:0511024:68	286 812,90
71558	66:41:0511024:69	315 164,52
71559	66:41:0511024:7	265 714,02
71560	66:41:0511024:70	286 812,90
71561	66:41:0511024:71	336 922,74
71562	66:41:0511024:72	259 120,62
71563	66:41:0511024:73	356 043,60
71564	66:41:0511024:74	327 032,64
71565	66:41:0511024:75	257 801,94
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71567	66:41:0511024:77	274 944,78
71568	66:41:0511024:78	239 999,76
71569	66:41:0511024:79	266 373,36
71570	66:41:0511024:8	267 032,70
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71572	66:41:0511024:81	314 505,18
71573	66:41:0511024:82	286 812,90
71574	66:41:0511024:83	323 076,60
71575	66:41:0511024:84	327 691,98
71576	66:41:0511024:85	369 230,40
71577	66:41:0511024:86	243 955,80
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71581	66:41:0511024:9	265 714,02
71582	66:41:0511024:90	325 054,62
71583	66:41:0511024:91	286 812,90
71584	66:41:0511024:92	310 549,14
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71586	66:41:0511024:94	302 637,06
71587	66:41:0511024:95	308 571,12
71588	66:41:0511024:96	274 285,44
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71593	66:41:0511025:10	266 373,36
71594	66:41:0511025:100	261 757,98
71595	66:41:0511025:101	254 505,24
71596	66:41:0511025:102	264 395,34
71597	66:41:0511025:103	265 714,02
71598	66:41:0511025:104	264 395,34
71599	66:41:0511025:105	255 823,92
71600	66:41:0511025:106	262 417,32
71601	66:41:0511025:107	271 648,08
71602	66:41:0511025:108	257 801,94
71603	66:41:0511025:109	259 779,96
71604	66:41:0511025:11	264 395,34
71605	66:41:0511025:110	265 054,68
71606	66:41:0511025:111	265 054,68
71607	66:41:0511025:112	257 142,60
71608	66:41:0511025:113	259 120,62
71609	66:41:0511025:114	266 373,36
71610	66:41:0511025:115	268 351,38
71611	66:41:0511025:116	242 637,12
71612	66:41:0511025:117	282 856,86
71613	66:41:0511025:118	267 692,04
71614	66:41:0511025:119	262 417,32
71615	66:41:0511025:12	265 054,68
71616	66:41:0511025:120	270 329,40
71617	66:41:0511025:121	323 735,94
71618	66:41:0511025:122	251 867,88
71619	66:41:0511025:123	264 395,34
71620	66:41:0511025:124	299 999,70
71621	66:41:0511025:125	362 637,00
71622	66:41:0511025:126	327 691,98
71623	66:41:0511025:127	353 406,24
71624	66:41:0511025:128	272 966,76
71625	66:41:0511025:129	356 043,60
71626	66:41:0511025:13	257 142,60
71627	66:41:0511025:130	274 285,44
71628	66:41:0511025:131	279 560,16
71629	66:41:0511025:132	288 131,58
71630	66:41:0511025:133	307 911,78
71631	66:41:0511025:134	244 615,14
71632	66:41:0511025:135	527 472,00
71633	66:41:0511025:136	527 472,00
71634	66:41:0511025:137	527 472,00
71635	66:41:0511025:138	527 472,00
71636	66:41:0511025:139	329 670,00
71637	66:41:0511025:14	259 779,96
71638	66:41:0511025:140	263 736,00
71639	66:41:0511025:141	4 466 320,00
71640	66:41:0511025:15	265 054,68
71641	66:41:0511025:16	269 010,72
71642	66:41:0511025:17	255 823,92
71643	66:41:0511025:18	261 098,64
71644	66:41:0511025:19	255 823,92
71645	66:41:0511025:2	278 241,48
71646	66:41:0511025:20	271 648,08
71647	66:41:0511025:21	256 483,26
71648	66:41:0511025:22	276 263,46
71649	66:41:0511025:23	290 109,60
71650	66:41:0511025:24	272 966,76
71651	66:41:0511025:25	267 032,70
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71654	66:41:0511025:28	271 648,08
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71656	66:41:0511025:3	261 757,98
71657	66:41:0511025:30	263 076,66
71658	66:41:0511025:31	279 560,16
71659	66:41:0511025:32	261 098,64
71660	66:41:0511025:33	266 373,36
71661	66:41:0511025:34	270 988,74
71662	66:41:0511025:35	267 032,70
71663	66:41:0511025:36	263 736,00
71664	66:41:0511025:37	272 307,42
71665	66:41:0511025:38	264 395,34
71666	66:41:0511025:39	264 395,34
71667	66:41:0511025:4	272 966,76
71668	66:41:0511025:40	254 505,24
71669	66:41:0511025:41	265 054,68
71670	66:41:0511025:42	264 395,34
71671	66:41:0511025:43	254 505,24
71672	66:41:0511025:44	261 757,98
71673	66:41:0511025:45	267 692,04
71674	66:41:0511025:46	264 395,34
71675	66:41:0511025:47	264 395,34
71676	66:41:0511025:48	265 054,68
71677	66:41:0511025:49	262 417,32
71678	66:41:0511025:5	267 032,70
71679	66:41:0511025:50	267 692,04
71680	66:41:0511025:51	261 757,98
71681	66:41:0511025:52	264 395,34
71682	66:41:0511025:53	269 010,72
71683	66:41:0511025:54	259 779,96
71684	66:41:0511025:55	259 120,62
71685	66:41:0511025:56	282 856,86
71686	66:41:0511025:57	278 241,48
71687	66:41:0511025:58	261 757,98
71688	66:41:0511025:59	282 197,52
71689	66:41:0511025:6	263 076,66
71690	66:41:0511025:60	258 461,28
71691	66:41:0511025:61	264 395,34
71692	66:41:0511025:62	267 692,04
71693	66:41:0511025:63	274 285,44
71694	66:41:0511025:64	264 395,34
71695	66:41:0511025:65	269 670,06
71696	66:41:0511025:66	265 714,02
71697	66:41:0511025:67	263 076,66
71698	66:41:0511025:68	257 142,60
71699	66:41:0511025:69	268 351,38
71700	66:41:0511025:7	255 823,92
71701	66:41:0511025:70	272 307,42
71702	66:41:0511025:71	259 779,96
71703	66:41:0511025:72	264 395,34
71704	66:41:0511025:73	257 801,94
71705	66:41:0511025:74	261 757,98
71706	66:41:0511025:75	260 439,30
71707	66:41:0511025:76	269 670,06
71708	66:41:0511025:77	263 736,00
71709	66:41:0511025:78	257 801,94
71710	66:41:0511025:79	264 395,34
71711	66:41:0511025:8	259 779,96
71712	66:41:0511025:80	266 373,36
71713	66:41:0511025:81	267 692,04
71714	66:41:0511025:82	261 757,98
71715	66:41:0511025:83	259 120,62
71716	66:41:0511025:84	269 670,06
71717	66:41:0511025:85	267 032,70
71718	66:41:0511025:86	286 153,56
71719	66:41:0511025:87	285 494,22
71720	66:41:0511025:88	269 670,06
71721	66:41:0511025:89	256 483,26
71722	66:41:0511025:9	261 098,64
71723	66:41:0511025:90	261 098,64
71724	66:41:0511025:91	273 626,10
71725	66:41:0511025:92	313 845,84
71726	66:41:0511025:93	263 736,00
71727	66:41:0511025:94	285 494,22
71728	66:41:0511025:95	261 757,98
71729	66:41:0511025:96	267 692,04
71730	66:41:0511025:97	257 142,60
71731	66:41:0511025:98	270 988,74
71732	66:41:0511025:99	261 757,98
71733	66:41:0511026:1	367 911,72
71734	66:41:0511026:10	323 735,94
71735	66:41:0511026:100	402 197,40
71736	66:41:0511026:101	276 922,80
71737	66:41:0511026:102	274 944,78
71738	66:41:0511026:103	279 560,16
71739	66:41:0511026:104	394 285,32
71740	66:41:0511026:105	385 713,90
71741	66:41:0511026:106	547 252,20
71742	66:41:0511026:107	299 340,36
71743	66:41:0511026:108	377 142,48
71744	66:41:0511026:109	238 021,74
71745	66:41:0511026:11	534 065,40
71746	66:41:0511026:110	350 109,54
71747	66:41:0511026:111	225 494,28
71748	66:41:0511026:112	265 714,02
71749	66:41:0511026:113	307 252,44
71750	66:41:0511026:115	372 527,10
71751	66:41:0511026:116	207 692,10
71752	66:41:0511026:12	368 571,06
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71755	66:41:0511026:122	2 512 863,29
71756	66:41:0511026:125	102 794,36
71757	66:41:0511026:13	352 746,90
71758	66:41:0511026:134	650 768,58
71759	66:41:0511026:135	2 944 421,46
71760	66:41:0511026:14	339 560,10
71761	66:41:0511026:15	366 593,04
71762	66:41:0511026:16	365 274,36
71763	66:41:0511026:17	400 219,38
71764	66:41:0511026:18	321 757,92
71765	66:41:0511026:19	368 571,06
71766	66:41:0511026:2	373 186,44
71767	66:41:0511026:20	323 076,60
71768	66:41:0511026:21	332 966,70
71769	66:41:0511026:22	348 790,86
71770	66:41:0511026:23	336 922,74
71771	66:41:0511026:24	305 274,42
71772	66:41:0511026:25	269 010,72
71773	66:41:0511026:26	294 065,64
71774	66:41:0511026:27	340 878,78
71775	66:41:0511026:28	338 900,76
71776	66:41:0511026:29	396 922,68
71777	66:41:0511026:3	372 527,10
71778	66:41:0511026:30	343 516,14
71779	66:41:0511026:31	337 582,08
71780	66:41:0511026:32	350 768,88
71781	66:41:0511026:33	396 263,34
71782	66:41:0511026:34	290 109,60
71783	66:41:0511026:35	274 944,78
71784	66:41:0511026:36	304 615,08
71785	66:41:0511026:37	387 032,58
71786	66:41:0511026:38	463 516,02
71787	66:41:0511026:39	368 571,06
71788	66:41:0511026:4	388 351,26
71789	66:41:0511026:40	327 691,98
71790	66:41:0511026:41	340 219,44
71791	66:41:0511026:42	380 439,18
71792	66:41:0511026:43	338 900,76
71793	66:41:0511026:44	288 131,58
71794	66:41:0511026:45	273 626,10
71795	66:41:0511026:46	247 252,50
71796	66:41:0511026:47	307 252,44
71797	66:41:0511026:48	293 406,30
71798	66:41:0511026:49	269 010,72
71799	66:41:0511026:5	332 307,36
71800	66:41:0511026:50	271 648,08
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71802	66:41:0511026:52	257 801,94
71803	66:41:0511026:53	300 659,04
71804	66:41:0511026:54	489 889,62
71805	66:41:0511026:55	287 472,24
71806	66:41:0511026:56	306 593,10
71807	66:41:0511026:57	238 681,08
71808	66:41:0511026:58	362 637,00
71809	66:41:0511026:59	322 417,26
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71812	66:41:0511026:61	377 142,48
71813	66:41:0511026:62	288 131,58
71814	66:41:0511026:63	264 395,34
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71817	66:41:0511026:66	345 494,16
71818	66:41:0511026:67	410 109,48
71819	66:41:0511026:68	526 153,32
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71821	66:41:0511026:7	340 219,44
71822	66:41:0511026:70	371 208,42
71823	66:41:0511026:71	344 175,48
71824	66:41:0511026:72	617 801,58
71825	66:41:0511026:73	590 109,30
71826	66:41:0511026:74	489 230,28
71827	66:41:0511026:75	340 878,78
71828	66:41:0511026:76	424 614,96
71829	66:41:0511026:77	419 340,24
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71835	66:41:0511026:82	290 109,60
71836	66:41:0511026:83	238 681,08
71837	66:41:0511026:84	238 021,74
71838	66:41:0511026:85	218 241,54
71839	66:41:0511026:86	257 142,60
71840	66:41:0511026:87	340 878,78
71841	66:41:0511026:88	323 076,60
71842	66:41:0511026:89	379 779,84
71843	66:41:0511026:9	342 856,80
71844	66:41:0511026:91	269 670,06
71845	66:41:0511026:92	337 582,08
71846	66:41:0511026:93	337 582,08
71847	66:41:0511026:94	340 878,78
71848	66:41:0511026:95	247 252,50
71849	66:41:0511026:96	385 713,90
71850	66:41:0511026:97	493 186,32
71851	66:41:0511026:98	298 021,68
71852	66:41:0511026:99	304 615,08
71853	66:41:0511027:10	261 098,64
71854	66:41:0511027:100	292 087,62
71855	66:41:0511027:101	263 736,00
71856	66:41:0511027:102	297 362,34
71857	66:41:0511027:103	257 801,94
71858	66:41:0511027:104	274 285,44
71859	66:41:0511027:105	295 384,32
71860	66:41:0511027:106	322 417,26
71861	66:41:0511027:107	274 944,78
71862	66:41:0511027:108	269 670,06
71863	66:41:0511027:109	266 373,36
71864	66:41:0511027:11	271 648,08
71865	66:41:0511027:110	263 736,00
71866	66:41:0511027:111	263 736,00
71867	66:41:0511027:12	265 714,02
71868	66:41:0511027:13	278 241,48
71869	66:41:0511027:14	260 439,30
71870	66:41:0511027:15	274 944,78
71871	66:41:0511027:16	263 076,66
71872	66:41:0511027:17	284 834,88
71873	66:41:0511027:18	294 065,64
71874	66:41:0511027:19	260 439,30
71875	66:41:0511027:2	14 415 047,80
71876	66:41:0511027:20	259 120,62
71877	66:41:0511027:21	276 263,46
71878	66:41:0511027:22	276 922,80
71879	66:41:0511027:23	290 109,60
71880	66:41:0511027:24	290 768,94
71881	66:41:0511027:25	261 098,64
71882	66:41:0511027:26	252 527,22
71883	66:41:0511027:27	322 417,26
71884	66:41:0511027:28	183 955,86
71885	66:41:0511027:29	265 714,02
71886	66:41:0511027:3	9 546 759,00
71887	66:41:0511027:30	257 801,94
71888	66:41:0511027:31	303 955,74
71889	66:41:0511027:32	290 768,94
71890	66:41:0511027:33	313 186,50
71891	66:41:0511027:34	260 439,30
71892	66:41:0511027:35	280 878,84
71893	66:41:0511027:36	263 736,00
71894	66:41:0511027:37	258 461,28
71895	66:41:0511027:38	290 768,94
71896	66:41:0511027:39	305 933,76
71897	66:41:0511027:4	269 670,06
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71899	66:41:0511027:41	502 417,08
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71901	66:41:0511027:43	272 307,42
71902	66:41:0511027:44	265 714,02
71903	66:41:0511027:45	270 988,74
71904	66:41:0511027:46	260 439,30
71905	66:41:0511027:47	263 736,00
71906	66:41:0511027:48	262 417,32
71907	66:41:0511027:49	263 736,00
71908	66:41:0511027:5	266 373,36
71909	66:41:0511027:50	261 757,98
71910	66:41:0511027:51	435 823,74
71911	66:41:0511027:52	265 054,68
71912	66:41:0511027:53	288 790,92
71913	66:41:0511027:54	314 505,18
71914	66:41:0511027:55	329 010,66
71915	66:41:0511027:56	291 428,28
71916	66:41:0511027:57	255 164,58
71917	66:41:0511027:58	259 120,62
71918	66:41:0511027:59	268 351,38
71919	66:41:0511027:6	256 483,26
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71921	66:41:0511027:61	259 120,62
71922	66:41:0511027:62	293 406,30
71923	66:41:0511027:63	269 670,06
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71925	66:41:0511027:65	307 252,44
71926	66:41:0511027:66	266 373,36
71927	66:41:0511027:67	259 120,62
71928	66:41:0511027:68	278 900,82
71929	66:41:0511027:69	352 746,90
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71931	66:41:0511027:70	292 746,96
71932	66:41:0511027:71	272 307,42
71933	66:41:0511027:72	405 494,10
71934	66:41:0511027:73	261 098,64
71935	66:41:0511027:74	265 714,02
71936	66:41:0511027:75	301 977,72
71937	66:41:0511027:76	257 142,60
71938	66:41:0511027:77	263 736,00
71939	66:41:0511027:78	265 714,02
71940	66:41:0511027:79	261 098,64
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71943	66:41:0511027:81	280 878,84
71944	66:41:0511027:82	292 087,62
71945	66:41:0511027:83	257 801,94
71946	66:41:0511027:84	258 461,28
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71953	66:41:0511027:90	267 032,70
71954	66:41:0511027:91	261 757,98
71955	66:41:0511027:92	294 724,98
71956	66:41:0511027:93	273 626,10
71957	66:41:0511027:94	270 329,40
71958	66:41:0511027:95	280 878,84
71959	66:41:0511027:96	274 944,78
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71964	66:41:0511028:2	5 403,30
71965	66:41:0511028:3	3 582 670,00
71966	66:41:0511029:1	338 824,78
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71971	66:41:0511029:103	516 263,22
71972	66:41:0511029:105	447 052,92
71973	66:41:0511029:106	516 263,22
71974	66:41:0511029:107	425 842,38
71975	66:41:0511029:108	425 842,38
71976	66:41:0511029:109	543 860,00
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71983	66:41:0511029:115	524 824,90
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71985	66:41:0511029:117	537 333,68
71986	66:41:0511029:118	537 877,54
71987	66:41:0511029:119	568 897,51
71988	66:41:0511029:12	330 123,02
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71990	66:41:0511029:121	538 965,26
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71995	66:41:0511029:130	461 737,14
71996	66:41:0511029:14	351 333,56
71997	66:41:0511029:15	401 538,06
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72009	66:41:0511029:26	353 509,00
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72012	66:41:0511029:29	319 789,68
72013	66:41:0511029:3	329 035,30
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72015	66:41:0511029:31	356 228,30
72016	66:41:0511029:32	527 472,00
72017	66:41:0511029:33	435 088,00
72018	66:41:0511029:34	462 856,68

72019	66:41:0511029:35	527 472,00
72020	66:41:0511029:36	435 088,00
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72022	66:41:0511029:38	527 472,00
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72024	66:41:0511029:4	395 604,00
72025	66:41:0511029:40	1 736,00
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72028	66:41:0511029:43	382 877,44
72029	66:41:0511029:44	381 789,72
72030	66:41:0511029:45	435 088,00
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72036	66:41:0511029:50	414 421,32
72037	66:41:0511029:51	531 428,04
72038	66:41:0511029:52	572 805,54
72039	66:41:0511029:54	435 088,00
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72042	66:41:0511029:57	435 088,00
72043	66:41:0511029:58	435 088,00
72044	66:41:0511029:59	489 889,62
72045	66:41:0511029:6	394 285,32
72046	66:41:0511029:60	501 982,78
72047	66:41:0511029:61	462 293,64
72048	66:41:0511029:62	524 834,64
72049	66:41:0511029:63	445 965,20
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72054	66:41:0511029:68	521 561,74
72055	66:41:0511029:69	447 680,91
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72065	66:41:0511029:78	527 472,00
72066	66:41:0511029:79	506 877,52
72067	66:41:0511029:8	329 579,16
72068	66:41:0511029:80	426 930,10
72069	66:41:0511029:81	435 088,00
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72071	66:41:0511029:83	527 472,00
72072	66:41:0511029:84	442 158,18
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72075	66:41:0511029:87	527 472,00
72076	66:41:0511029:88	634 285,08
72077	66:41:0511029:89	527 472,00
72078	66:41:0511029:9	327 947,58
72079	66:41:0511029:90	527 472,00
72080	66:41:0511029:91	397 561,66
72081	66:41:0511029:92	392 666,92
72082	66:41:0511029:93	429 105,54
72083	66:41:0511029:94	579 559,86
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72085	66:41:0511029:96	573 625,80
72086	66:41:0511029:97	425 842,38
72087	66:41:0511029:98	361 666,90
72088	66:41:0511029:99	516 263,22
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72091	66:41:0511031:2	204 631,00
72092	66:41:0511032:2	1 607 837,87
72093	66:41:0511032:3	99 805 502,25
72094	66:41:0511033:10	1 229 912,00
72095	66:41:0511033:2	3 790 896,41
72096	66:41:0511033:3	1 357 655,46
72097	66:41:0511033:4	1 244 738,91
72098	66:41:0511033:5	1 357 212,65
72099	66:41:0511033:6	755 124 016,57
72100	66:41:0511033:7	678 384,92
72101	66:41:0511033:8	678 827,73
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72104	66:41:0511034:11	411 429,42
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72108	66:41:0511034:15	399 807,12
72109	66:41:0511034:16	378 112,16
72110	66:41:0511034:17	382 761,08
72111	66:41:0511034:18	381 986,26
72112	66:41:0511034:19	383 535,90
72113	66:41:0511034:2	426 151,00
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73079	66:41:0512004:237	540 052,98
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74712	66:41:0513032:1908	2 847,04
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74723	66:41:0513032:1918	2 241,61
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74833	66:41:0513032:2017	782 317,23
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74892	66:41:0513032:2073	627 108,00
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74959	66:41:0513032:2133	2 516 904,00
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74961	66:41:0513032:2135	2 543,24
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74963	66:41:0513032:2137	3 485,02
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74983	66:41:0513032:2155	2 176,51
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74985	66:41:0513032:2157	2 727,69
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74988	66:41:0513032:216	613 700,00
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74995	66:41:0513032:2166	2 608,34
74996	66:41:0513032:2167	2 604,00
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75005	66:41:0513032:2175	1 139 132,82
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75007	66:41:0513032:2177	2 656,08
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75070	66:41:0513032:2234	3 255,00
75071	66:41:0513032:2235	1 117,55
75072	66:41:0513032:2236	3 038,00
75073	66:41:0513032:2237	3 038,00
75074	66:41:0513032:2238	2 784,11
75075	66:41:0513032:2239	3 255,00
75076	66:41:0513032:224	613 700,00
75077	66:41:0513032:2240	3 951,57
75078	66:41:0513032:2241	3 341,80
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75080	66:41:0513032:2243	3 038,00
75081	66:41:0513032:2244	3 038,00
75082	66:41:0513032:2245	3 038,00
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75315	66:41:0513032:393	613 700,00
75316	66:41:0513032:394	613 700,00
75317	66:41:0513032:395	613 700,00
75318	66:41:0513032:396	613 700,00
75319	66:41:0513032:397	613 086,30
75320	66:41:0513032:398	613 086,30
75321	66:41:0513032:399	613 700,00
75322	66:41:0513032:40	18 184,60
75323	66:41:0513032:400	613 700,00
75324	66:41:0513032:401	613 700,00
75325	66:41:0513032:402	613 086,30
75326	66:41:0513032:403	613 700,00
75327	66:41:0513032:404	1 290 720,00
75328	66:41:0513032:405	613 700,00
75329	66:41:0513032:406	613 700,00
75330	66:41:0513032:407	613 700,00
75331	66:41:0513032:408	613 700,00
75332	66:41:0513032:409	613 700,00
75333	66:41:0513032:41	21 114,10
75334	66:41:0513032:410	613 700,00
75335	66:41:0513032:411	613 700,00
75336	66:41:0513032:412	613 700,00
75337	66:41:0513032:413	613 700,00
75338	66:41:0513032:414	613 700,00
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75342	66:41:0513032:419	613 086,30
75343	66:41:0513032:42	141 633,73
75344	66:41:0513032:420	712 016,00
75345	66:41:0513032:421	613 086,30
75346	66:41:0513032:422	613 086,30
75347	66:41:0513032:423	523 112,59
75348	66:41:0513032:424	612 472,60
75349	66:41:0513032:425	613 700,00
75350	66:41:0513032:426	524 157,77
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75352	66:41:0513032:428	712 461,01
75353	66:41:0513032:429	613 700,00
75354	66:41:0513032:430	613 086,30
75355	66:41:0513032:431	523 112,59
75356	66:41:0513032:432	613 700,00
75357	66:41:0513032:434	525 725,54
75358	66:41:0513032:435	711 570,99
75359	66:41:0513032:436	613 086,30
75360	66:41:0513032:437	613 700,00
75361	66:41:0513032:438	1 291 042,68
75362	66:41:0513032:439	613 700,00
75363	66:41:0513032:440	613 700,00
75364	66:41:0513032:441	613 700,00
75365	66:41:0513032:442	613 700,00
75366	66:41:0513032:443	613 700,00
75367	66:41:0513032:444	613 086,30
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75373	66:41:0513032:454	613 086,30
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75377	66:41:0513032:458	613 086,30
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75388	66:41:0513032:469	613 086,30
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75397	66:41:0513032:478	613 700,00
75398	66:41:0513032:479	613 086,30
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75403	66:41:0513032:484	1 290 720,00
75404	66:41:0513032:485	613 700,00
75405	66:41:0513032:486	613 700,00
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75407	66:41:0513032:488	613 700,00
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75412	66:41:0513032:493	613 700,00
75413	66:41:0513032:494	523 112,59
75414	66:41:0513032:495	613 700,00
75415	66:41:0513032:496	613 700,00
75416	66:41:0513032:497	1 290 720,00
75417	66:41:0513032:498	613 700,00
75418	66:41:0513032:499	613 700,00
75419	66:41:0513032:5	49 162,52
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75422	66:41:0513032:502	613 700,00
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75425	66:41:0513032:505	613 086,30
75426	66:41:0513032:506	613 700,00
75427	66:41:0513032:507	712 461,01
75428	66:41:0513032:508	712 461,01
75429	66:41:0513032:509	613 700,00
75430	66:41:0513032:510	613 700,00
75431	66:41:0513032:511	613 086,30
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75438	66:41:0513032:518	1 290 397,32
75439	66:41:0513032:519	613 700,00
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75451	66:41:0513032:531	1 290 720,00
75452	66:41:0513032:532	613 700,00
75453	66:41:0513032:533	613 700,00
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75462	66:41:0513032:542	613 086,30
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75473	66:41:0513032:553	613 700,00
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75475	66:41:0513032:555	613 086,30
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75479	66:41:0513032:559	613 700,00
75480	66:41:0513032:560	613 086,30
75481	66:41:0513032:561	613 700,00
75482	66:41:0513032:562	613 700,00
75483	66:41:0513032:563	613 700,00
75484	66:41:0513032:564	613 700,00
75485	66:41:0513032:565	1 290 720,00
75486	66:41:0513032:566	613 700,00
75487	66:41:0513032:567	613 700,00
75488	66:41:0513032:568	613 700,00
75489	66:41:0513032:569	613 700,00
75490	66:41:0513032:570	613 700,00
75491	66:41:0513032:571	613 700,00
75492	66:41:0513032:572	613 700,00
75493	66:41:0513032:573	612 472,60
75494	66:41:0513032:574	770 757,32
75495	66:41:0513032:575	785 887,66
75496	66:41:0513032:576	538 267,70
75497	66:41:0513032:577	712 016,00
75498	66:41:0513032:578	524 157,77

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75502	66:41:0513032:582	523 112,59
75503	66:41:0513032:583	613 086,30
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75505	66:41:0513032:585	711 125,98
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75507	66:41:0513032:587	612 472,60
75508	66:41:0513032:588	523 635,18
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75521	66:41:0513032:600	613 700,00
75522	66:41:0513032:601	613 700,00
75523	66:41:0513032:602	613 700,00
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75526	66:41:0513032:605	613 700,00
75527	66:41:0513032:606	613 700,00
75528	66:41:0513032:607	613 700,00
75529	66:41:0513032:608	1 291 042,68
75530	66:41:0513032:609	613 700,00
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75545	66:41:0513032:624	613 700,00
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75559	66:41:0513032:638	1 291 365,36
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75562	66:41:0513032:641	711 125,98
75563	66:41:0513032:642	523 112,59
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75565	66:41:0513032:644	612 472,60
75566	66:41:0513032:645	611 858,90
75567	66:41:0513032:646	613 700,00
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75569	66:41:0513032:648	712 016,00
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75576	66:41:0513032:655	613 700,00
75577	66:41:0513032:657	712 016,00
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75583	66:41:0513032:664	613 700,00
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75616	66:41:0513032:698	613 700,00
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75618	66:41:0513032:7	627 108,00
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75620	66:41:0513032:701	613 700,00
75621	66:41:0513032:702	613 700,00
75622	66:41:0513032:703	1 291 688,04
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75625	66:41:0513032:706	712 461,01
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75642	66:41:0513032:722	613 700,00
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75705	66:41:0513032:784	626 585,41
75706	66:41:0513032:785	712 016,00
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75713	66:41:0513032:791	711 570,99
75714	66:41:0513032:792	712 016,00
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75726	66:41:0513032:803	613 700,00
75727	66:41:0513032:804	613 086,30
75728	66:41:0513032:805	613 086,30
75729	66:41:0513032:806	613 700,00
75730	66:41:0513032:807	613 700,00
75731	66:41:0513032:808	613 700,00
75732	66:41:0513032:809	613 086,30
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76166	66:41:0513037:1202	783 885,00
76167	66:41:0513037:1203	783 885,00
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76170	66:41:0513037:1206	526 248,13
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76172	66:41:0513037:1208	783 885,00
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76175	66:41:0513037:1210	783 885,00
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76177	66:41:0513037:1212	540 880,65
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76179	66:41:0513037:1214	627 108,00
76180	66:41:0513037:1215	627 108,00
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76183	66:41:0513037:1218	627 108,00
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76185	66:41:0513037:122	642 785,70
76186	66:41:0513037:1220	627 108,00
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76224	66:41:0513037:1255	613 700,00
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76234	66:41:0513037:1264	783 885,00
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76349	66:41:0513037:1372	525 202,95
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76575	66:41:0513037:219	628 675,77
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76682	66:41:0513037:319	688 773,62
76683	66:41:0513037:32	633 901,67
76684	66:41:0513037:320	403 814,60
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76725	66:41:0513037:407	698 702,83
76726	66:41:0513037:408	699 225,42
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76804	66:41:0513037:488	613 700,00
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76857	66:41:0513037:536	658 463,40
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76886	66:41:0513037:579	5 442 360,00
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76908	66:41:0513037:604	5 442 360,00
76909	66:41:0513037:605	5 442 360,00
76910	66:41:0513037:606	5 442 360,00
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77030	66:41:0513037:836	541 925,83
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77082	66:41:0513037:901	653 237,50
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77110	66:41:0513037:929	700 890,75
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78262	66:41:0513041:63	695 567,29
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78271	66:41:0513041:638	4 394 901,60
78272	66:41:0513041:639	6 999 574,56
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78428	66:41:0513042:94	236 031,87
78429	66:41:0513042:96	219 325,44
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78432	66:41:0513042:99	217 611,96
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78436	66:41:0513043:101	221 038,92
78437	66:41:0513043:102	291 719,97
78438	66:41:0513043:103	342 696,00
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78442	66:41:0513043:107	342 696,00
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78444	66:41:0513043:109	328 988,16
78445	66:41:0513043:11	298 145,52
78446	66:41:0513043:110	219 753,81
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78451	66:41:0513043:115	293 861,82
78452	66:41:0513043:116	219 753,81
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78454	66:41:0513043:118	236 031,87
78455	66:41:0513043:119	342 696,00
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78458	66:41:0513043:121	342 696,00
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78460	66:41:0513043:123	342 696,00
78461	66:41:0513043:124	227 892,84
78462	66:41:0513043:125	342 696,00
78463	66:41:0513043:126	224 465,88
78464	66:41:0513043:127	333 700,23
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78466	66:41:0513043:129	363 257,76
78467	66:41:0513043:13	356 403,84
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78469	66:41:0513043:131	428 370,00
78470	66:41:0513043:132	227 892,84
78471	66:41:0513043:133	306 712,92
78472	66:41:0513043:134	219 753,81
78473	66:41:0513043:135	352 120,14
78474	66:41:0513043:136	219 753,81
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78477	66:41:0513043:14	329 844,90
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78481	66:41:0513043:149	299 859,00
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78483	66:41:0513043:150	128 511,00
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78501	66:41:0513043:27	312 710,10
78502	66:41:0513043:28	271 586,58
78503	66:41:0513043:29	312 710,10
78504	66:41:0513043:3	299 859,00
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78506	66:41:0513043:31	312 710,10
78507	66:41:0513043:32	266 017,77
78508	66:41:0513043:33	312 710,10
78509	66:41:0513043:34	268 159,62
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78511	66:41:0513043:36	306 712,92
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78516	66:41:0513043:41	295 146,93
78517	66:41:0513043:42	272 014,95
78518	66:41:0513043:44	272 014,95
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78523	66:41:0513043:49	312 710,10
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78528	66:41:0513043:53	312 710,10
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78537	66:41:0513043:61	312 710,10
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78539	66:41:0513043:63	312 710,10
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78547	66:41:0513043:70	266 017,77
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78555	66:41:0513043:78	260 448,96
78556	66:41:0513043:79	368 398,20
78557	66:41:0513043:8	354 261,99
78558	66:41:0513043:80	260 448,96
78559	66:41:0513043:81	359 830,80
78560	66:41:0513043:82	260 448,96
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78562	66:41:0513043:84	260 448,96
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78564	66:41:0513043:86	260 448,96
78565	66:41:0513043:87	332 843,49
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78567	66:41:0513043:89	332 843,49
78568	66:41:0513043:9	299 859,00
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78596	66:41:0513044:168	183 770,73
78597	66:41:0513044:169	178 630,29
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79146	66:41:0513047:40	299 859,00
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80688	66:41:0513094:1	64 809 360,00
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80692	66:41:0513098:101	169 586,38
80693	66:41:0513098:102	171 776,61
80694	66:41:0513098:103	173 653,95
80695	66:41:0513098:104	167 709,04
80696	66:41:0513098:105	177 408,63
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81523	66:41:0513121:23	223 491,20
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81619	66:41:0513122:73	448 123,72
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81622	66:41:0513122:76	156 445,00
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81624	66:41:0513122:78	6 884 800,00
81625	66:41:0513122:79	47 159 265,00
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81646	66:41:0513123:25	266 918,40
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81677	66:41:0513123:53	257 173,76
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81681	66:41:0513123:57	258 444,80
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81922	66:41:0513125:97	214 805,76
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82081	66:41:0513127:5	263 875,92
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82086	66:41:0513127:54	274 156,80
82087	66:41:0513127:55	221 895,66
82088	66:41:0513127:56	281 010,72
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82104	66:41:0513127:71	249 311,34
82105	66:41:0513127:73	221 895,66
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82344	66:41:0513128:82	659 340,00
82345	66:41:0513128:83	659 340,00
82346	66:41:0513128:84	659 340,00
82347	66:41:0513128:85	659 340,00
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82571	66:41:0514003:216	276 922,80
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82621	66:41:0514003:261	368 571,06
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82623	66:41:0514003:263	471 428,10
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82656	66:41:0514003:293	281 538,18
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82682	66:41:0514003:316	295 384,32
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82685	66:41:0514003:319	446 935,62
82686	66:41:0514003:32	533 295,69
82687	66:41:0514003:320	255 823,92
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82703	66:41:0514003:335	243 955,80
82704	66:41:0514003:336	261 098,64
82705	66:41:0514003:337	255 164,58
82706	66:41:0514003:338	238 021,74
82707	66:41:0514003:339	356 124,00
82708	66:41:0514003:34	319 120,56
82709	66:41:0514003:340	277 582,14
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82711	66:41:0514003:342	402 856,74
82712	66:41:0514003:343	420 658,92
82713	66:41:0514003:344	550 211,58
82714	66:41:0514003:345	295 384,32
82715	66:41:0514003:346	587 604,60
82716	66:41:0514003:347	331 648,02
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82795	66:41:0514003:54	331 648,02
82796	66:41:0514003:55	441 757,80
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82879	66:41:0514005:118	235 384,38
82880	66:41:0514005:119	323 076,60
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82882	66:41:0514005:120	307 252,44
82883	66:41:0514005:121	166 153,68
82884	66:41:0514005:122	398 241,36
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82908	66:41:0514005:144	96 922,98
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82926	66:41:0514005:26	283 516,20
82927	66:41:0514005:27	424 614,96
82928	66:41:0514005:28	229 450,32
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82935	66:41:0514005:34	131 208,66
82936	66:41:0514005:35	246 593,16
82937	66:41:0514005:36	234 065,70
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82970	66:41:0514005:66	263 736,00
82971	66:41:0514005:67	94 285,62
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82981	66:41:0514005:76	351 428,22
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83018	66:41:0514007:107	296 703,00
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83028	66:41:0514007:131	303 296,40
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83056	66:41:0514007:158	305 274,42
83057	66:41:0514007:159	299 999,70
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83076	66:41:0514007:177	342 856,80
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83091	66:41:0514007:26	257 801,94
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83106	66:41:0514007:46	298 681,02
83107	66:41:0514007:47	269 670,06
83108	66:41:0514007:48	270 329,40
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83117	66:41:0514007:6	342 856,80
83118	66:41:0514007:60	272 966,76
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83120	66:41:0514007:62	282 856,86
83121	66:41:0514007:63	272 307,42
83122	66:41:0514007:64	276 922,80
83123	66:41:0514007:66	283 516,20
83124	66:41:0514007:67	276 922,80
83125	66:41:0514007:68	353 406,24
83126	66:41:0514007:69	290 109,60
83127	66:41:0514007:7	263 736,00
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83129	66:41:0514007:71	315 164,52
83130	66:41:0514007:72	325 054,62
83131	66:41:0514007:73	303 296,40
83132	66:41:0514007:74	292 087,62
83133	66:41:0514007:75	286 812,90
83134	66:41:0514007:76	243 296,46
83135	66:41:0514007:77	283 516,20
83136	66:41:0514007:78	257 801,94
83137	66:41:0514007:8	276 922,80
83138	66:41:0514007:80	263 736,00
83139	66:41:0514007:81	263 736,00
83140	66:41:0514007:82	263 736,00
83141	66:41:0514007:83	284 834,88
83142	66:41:0514007:84	265 714,02
83143	66:41:0514007:85	332 307,36
83144	66:41:0514007:86	297 362,34
83145	66:41:0514007:87	277 582,14
83146	66:41:0514007:88	269 010,72
83147	66:41:0514007:89	247 911,84
83148	66:41:0514007:9	295 384,32
83149	66:41:0514007:90	236 703,06
83150	66:41:0514007:91	283 516,20
83151	66:41:0514007:92	284 834,88
83152	66:41:0514007:93	287 472,24
83153	66:41:0514007:94	353 406,24
83154	66:41:0514007:95	474 724,80

83155	66:41:0514007:96	278 900,82
83156	66:41:0514007:97	275 604,12
83157	66:41:0514007:98	295 384,32
83158	66:41:0514007:99	298 021,68
83159	66:41:0514008:2	1,00
83160	66:41:0514008:3	1,00
83161	66:41:0514009:1	387 032,58
83162	66:41:0514009:10	493 845,66
83163	66:41:0514009:11	303 296,40
83164	66:41:0514009:12	552 526,92
83165	66:41:0514009:13	426 592,98
83166	66:41:0514009:14	317 801,88
83167	66:41:0514009:15	304 615,08
83168	66:41:0514009:17	306 593,10
83169	66:41:0514009:18	319 779,90
83170	66:41:0514009:19	312 527,16
83171	66:41:0514009:2	309 889,80
83172	66:41:0514009:20	303 296,40
83173	66:41:0514009:21	303 296,40
83174	66:41:0514009:22	325 713,96
83175	66:41:0514009:23	309 889,80
83176	66:41:0514009:24	404 175,42
83177	66:41:0514009:25	643 515,84
83178	66:41:0514009:26	409 542,60
83179	66:41:0514009:27	303 296,40
83180	66:41:0514009:28	409 542,60
83181	66:41:0514009:3	338 900,76
83182	66:41:0514009:4	336 922,74
83183	66:41:0514009:5	333 626,04
83184	66:41:0514009:6	350 109,54
83185	66:41:0514009:7	409 542,60
83186	66:41:0514009:8	303 296,40
83187	66:41:0514009:9	375 823,80
83188	66:41:0514011:1	348 790,86
83189	66:41:0514011:10	329 670,00
83190	66:41:0514011:100	329 670,00
83191	66:41:0514011:101	329 670,00
83192	66:41:0514011:102	374 505,12
83193	66:41:0514011:103	493 186,32
83194	66:41:0514011:104	416 665,08
83195	66:41:0514011:105	346 153,50
83196	66:41:0514011:106	445 155,00
83197	66:41:0514011:107	445 155,00
83198	66:41:0514011:108	330 329,34
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83200	66:41:0514011:11	352 746,90
83201	66:41:0514011:110	307 252,44
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83203	66:41:0514011:112	312 527,16
83204	66:41:0514011:113	392 307,30
83205	66:41:0514011:114	359 999,64
83206	66:41:0514011:115	349 450,20
83207	66:41:0514011:116	313 186,50
83208	66:41:0514011:117	308 571,12
83209	66:41:0514011:118	377 801,82
83210	66:41:0514011:119	389 010,60
83211	66:41:0514011:12	437 142,21
83212	66:41:0514011:120	445 155,00
83213	66:41:0514011:121	346 153,50
83214	66:41:0514011:123	433 845,72
83215	66:41:0514011:124	410 109,48
83216	66:41:0514011:125	327 691,98
83217	66:41:0514011:126	298 021,68
83218	66:41:0514011:127	330 988,68
83219	66:41:0514011:128	330 329,34
83220	66:41:0514011:129	385 054,56
83221	66:41:0514011:13	338 900,76
83222	66:41:0514011:130	431 867,70
83223	66:41:0514011:131	340 219,44
83224	66:41:0514011:132	309 889,80
83225	66:41:0514011:133	307 252,44
83226	66:41:0514011:135	392 966,64
83227	66:41:0514011:136	452 277,48
83228	66:41:0514011:137	470 083,68
83229	66:41:0514011:138	354 065,58
83230	66:41:0514011:139	356 702,94
83231	66:41:0514011:14	340 219,44
83232	66:41:0514011:140	411 428,16
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83234	66:41:0514011:142	349 450,20
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83236	66:41:0514011:144	418 445,70
83237	66:41:0514011:145	456 263,28
83238	66:41:0514011:146	380 439,18
83239	66:41:0514011:147	340 219,44
83240	66:41:0514011:148	293 406,30
83241	66:41:0514011:149	330 988,68
83242	66:41:0514011:15	330 329,34
83243	66:41:0514011:150	359 340,30
83244	66:41:0514011:151	398 241,36
83245	66:41:0514011:152	435 164,40
83246	66:41:0514011:153	413 103,84
83247	66:41:0514011:154	348 131,52
83248	66:41:0514011:155	372 527,10
83249	66:41:0514011:156	290 109,60
83250	66:41:0514011:157	353 406,24
83251	66:41:0514011:158	497 142,36
83252	66:41:0514011:159	389 010,60
83253	66:41:0514011:16	454 058,10
83254	66:41:0514011:160	522 611,97
83255	66:41:0514011:161	491 451,12
83256	66:41:0514011:162	714 918,93
83257	66:41:0514011:163	381 757,86
83258	66:41:0514011:164	289 450,26
83259	66:41:0514011:165	27 691 184,00
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83261	66:41:0514011:167	445 713,84
83262	66:41:0514011:168	338 900,76
83263	66:41:0514011:17	340 878,78
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83268	66:41:0514011:21	369 230,40
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83270	66:41:0514011:23	338 900,76
83271	66:41:0514011:24	385 713,90
83272	66:41:0514011:25	348 131,52
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83275	66:41:0514011:28	337 582,08
83276	66:41:0514011:29	383 723,61
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83278	66:41:0514011:30	470 083,68
83279	66:41:0514011:31	432 527,04
83280	66:41:0514011:32	297 362,34
83281	66:41:0514011:33	303 296,40
83282	66:41:0514011:34	337 582,08
83283	66:41:0514011:35	369 230,40
83284	66:41:0514011:36	445 054,50
83285	66:41:0514011:37	518 160,42
83286	66:41:0514011:38	375 823,80
83287	66:41:0514011:39	413 406,18
83288	66:41:0514011:4	348 131,52
83289	66:41:0514011:40	427 911,66
83290	66:41:0514011:41	340 219,44
83291	66:41:0514011:42	323 735,94
83292	66:41:0514011:43	527 953,83
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83295	66:41:0514011:46	330 329,34
83296	66:41:0514011:47	455 838,72
83297	66:41:0514011:48	330 329,34
83298	66:41:0514011:49	460 290,27
83299	66:41:0514011:5	369 230,40
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83305	66:41:0514011:55	348 790,86
83306	66:41:0514011:56	404 834,76
83307	66:41:0514011:57	504 805,77
83308	66:41:0514011:58	511 037,94
83309	66:41:0514011:59	347 472,18
83310	66:41:0514011:6	344 175,48
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83312	66:41:0514011:61	394 944,66
83313	66:41:0514011:62	351 428,22
83314	66:41:0514011:63	451 647,90
83315	66:41:0514011:64	454 944,60
83316	66:41:0514011:65	350 109,54
83317	66:41:0514011:66	450 496,86
83318	66:41:0514011:67	346 153,50
83319	66:41:0514011:68	462 070,89
83320	66:41:0514011:69	603 630,18
83321	66:41:0514011:7	346 153,50
83322	66:41:0514011:70	422 636,94
83323	66:41:0514011:71	356 124,00
83324	66:41:0514011:72	383 723,61
83325	66:41:0514011:73	405 981,36
83326	66:41:0514011:74	364 615,02
83327	66:41:0514011:75	415 774,77
83328	66:41:0514011:76	409 450,14
83329	66:41:0514011:77	400 219,38
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83333	66:41:0514011:80	410 768,82
83334	66:41:0514011:81	441 593,76
83335	66:41:0514011:82	415 384,20
83336	66:41:0514011:83	534 186,00
83337	66:41:0514011:84	371 208,42
83338	66:41:0514011:85	465 632,13
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83341	66:41:0514011:88	381 757,86
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83345	66:41:0514011:91	379 779,84
83346	66:41:0514011:92	317 142,54
83347	66:41:0514011:93	305 274,42
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83520	66:41:0514016:32	443 076,48
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84506	66:41:0514042:116	433 845,72
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84769	66:41:0514044:2	1 416 150,40
84770	66:41:0514044:20	363 093,76
84771	66:41:0514044:21	308 509,54
84772	66:41:0514044:22	310 386,88
84773	66:41:0514044:23	300 061,51
84774	66:41:0514044:24	294 116,60
84775	66:41:0514044:25	307 257,98
84776	66:41:0514044:26	295 681,05
84777	66:41:0514044:27	308 509,54
84778	66:41:0514044:28	297 245,50
84779	66:41:0514044:29	310 073,99
84780	66:41:0514044:3	334 919,04
84781	66:41:0514044:30	311 325,55
84782	66:41:0514044:31	288 797,47
84783	66:41:0514044:32	290 049,03
84784	66:41:0514044:33	302 564,63
84785	66:41:0514044:34	302 564,63
84786	66:41:0514044:35	308 822,43
84787	66:41:0514044:36	303 503,30
84788	66:41:0514044:37	309 761,10
84789	66:41:0514044:38	305 067,75
84790	66:41:0514044:39	311 325,55
84791	66:41:0514044:4	262 201,82
84792	66:41:0514044:40	306 319,31
84793	66:41:0514044:41	312 577,11
84794	66:41:0514044:42	417 960,32
84795	66:41:0514044:43	426 222,08
84796	66:41:0514044:44	410 969,60
84797	66:41:0514044:45	298 809,95
84798	66:41:0514044:46	301 000,18
84799	66:41:0514044:47	414 994,56
84800	66:41:0514044:48	373 685,76
84801	66:41:0514044:49	398 471,04
84802	66:41:0514044:5	263 766,27
84803	66:41:0514044:50	220 737,28
84804	66:41:0514044:51	221 372,80
84805	66:41:0514044:52	222 855,68
84806	66:41:0514044:53	220 313,60
84807	66:41:0514044:54	220 949,12
84808	66:41:0514044:55	220 949,12
84809	66:41:0514044:56	220 313,60
84810	66:41:0514044:57	219 678,08
84811	66:41:0514044:58	223 914,88
84812	66:41:0514044:59	221 372,80
84813	66:41:0514044:6	266 895,17
84814	66:41:0514044:60	298 809,95
84815	66:41:0514044:61	300 687,29
84816	66:41:0514044:62	307 257,98
84817	66:41:0514044:63	221 372,80
84818	66:41:0514044:64	221 372,80
84819	66:41:0514044:65	220 949,12
84820	66:41:0514044:66	219 889,92
84821	66:41:0514044:67	221 796,48
84822	66:41:0514044:68	445 287,68
84823	66:41:0514044:69	298 906,24
84824	66:41:0514044:7	273 152,97
84825	66:41:0514044:70	387 667,20
84826	66:41:0514044:71	2 733 795,20
84827	66:41:0514044:72	260 324,48
84828	66:41:0514044:73	270 024,07
84829	66:41:0514044:74	221 372,80
84830	66:41:0514044:75	222 008,32
84831	66:41:0514044:8	276 594,76
84832	66:41:0514044:9	279 723,66
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84834	66:41:0514045:10	235 989,76
84835	66:41:0514045:11	250 312,00
84836	66:41:0514045:12	287 858,80
84837	66:41:0514045:13	242 556,80
84838	66:41:0514045:14	193 053,13
84839	66:41:0514045:15	229 210,88
84840	66:41:0514045:16	233 415,94
84841	66:41:0514045:17	241 238,19
84842	66:41:0514045:18	229 348,37
84843	66:41:0514045:19	274 968,32
84844	66:41:0514045:2	15 541 302,57
84845	66:41:0514045:20	300 374,40
84846	66:41:0514045:21	251 876,45
84847	66:41:0514045:22	257 821,36
84848	66:41:0514045:23	242 344,96
84849	66:41:0514045:24	272 426,24
84850	66:41:0514045:25	228 096,81
84851	66:41:0514045:26	228 096,81
84852	66:41:0514045:27	228 096,81
84853	66:41:0514045:28	228 096,81
84854	66:41:0514045:29	218 397,22
84855	66:41:0514045:3	250 312,00
84856	66:41:0514045:30	272 527,19
84857	66:41:0514045:31	228 096,81
84858	66:41:0514045:32	265 643,61
84859	66:41:0514045:33	223 067,52
84860	66:41:0514045:34	228 096,81
84861	66:41:0514045:35	233 728,83
84862	66:41:0514045:4	227 783,92
84863	66:41:0514045:5	233 415,94
84864	66:41:0514045:6	268 772,51
84865	66:41:0514045:7	253 440,90
84866	66:41:0514045:8	287 545,91
84867	66:41:0514045:9	260 950,26
84868	66:41:0514046:10	260 563,20
84869	66:41:0514046:11	260 563,20
84870	66:41:0514046:12	254 208,00
84871	66:41:0514046:13	254 208,00
84872	66:41:0514046:14	254 208,00
84873	66:41:0514046:15	254 208,00
84874	66:41:0514046:17	254 208,00
84875	66:41:0514046:18	254 208,00
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84877	66:41:0514046:2	234 295,04
84878	66:41:0514046:20	258 444,80
84879	66:41:0514046:21	254 208,00
84880	66:41:0514046:22	254 208,00
84881	66:41:0514046:23	254 208,00
84882	66:41:0514046:24	254 208,00
84883	66:41:0514046:25	254 208,00
84884	66:41:0514046:26	260 775,04
84885	66:41:0514046:27	254 208,00
84886	66:41:0514046:28	262 681,60
84887	66:41:0514046:29	262 681,60
84888	66:41:0514046:3	256 326,40
84889	66:41:0514046:30	262 681,60
84890	66:41:0514046:31	264 800,00
84891	66:41:0514046:32	262 681,60
84892	66:41:0514046:33	262 681,60
84893	66:41:0514046:34	260 563,20
84894	66:41:0514046:35	256 326,40
84895	66:41:0514046:36	256 326,40
84896	66:41:0514046:38	258 444,80
84897	66:41:0514046:39	262 681,60
84898	66:41:0514046:4	254 208,00
84899	66:41:0514046:40	264 800,00
84900	66:41:0514046:41	262 681,60
84901	66:41:0514046:42	262 681,60
84902	66:41:0514046:43	254 208,00
84903	66:41:0514046:44	1 906 560,00
84904	66:41:0514046:46	260 563,20
84905	66:41:0514046:5	254 208,00
84906	66:41:0514046:6	256 326,40
84907	66:41:0514046:7	260 563,20
84908	66:41:0514046:8	240 650,24
84909	66:41:0514046:9	254 208,00
84910	66:41:0514047:1	288 245,80
84911	66:41:0514047:10	543 860,00
84912	66:41:0514047:100	213 322,88
84913	66:41:0514047:101	302 251,74
84914	66:41:0514047:102	214 382,08
84915	66:41:0514047:103	291 300,59
84916	66:41:0514047:104	288 171,69
84917	66:41:0514047:105	216 288,64
84918	66:41:0514047:106	306 006,42
84919	66:41:0514047:107	543 860,00
84920	66:41:0514047:108	543 860,00
84921	66:41:0514047:109	543 860,00
84922	66:41:0514047:11	543 860,00
84923	66:41:0514047:110	543 860,00
84924	66:41:0514047:111	218 407,04
84925	66:41:0514047:112	312 890,00
84926	66:41:0514047:113	239 802,88
84927	66:41:0514047:114	543 860,00
84928	66:41:0514047:115	213 534,72
84929	66:41:0514047:116	242 133,12
84930	66:41:0514047:117	223 067,52
84931	66:41:0514047:118	543 860,00
84932	66:41:0514047:119	532 982,80
84933	66:41:0514047:12	253 996,16
84934	66:41:0514047:120	543 860,00
84935	66:41:0514047:121	543 860,00
84936	66:41:0514047:122	543 860,00
84937	66:41:0514047:123	239 802,88
84938	66:41:0514047:124	543 860,00
84939	66:41:0514047:125	435 088,00
84940	66:41:0514047:126	284 729,90
84941	66:41:0514047:127	435 088,00
84942	66:41:0514047:128	543 860,00
84943	66:41:0514047:129	543 860,00
84944	66:41:0514047:13	312 890,00
84945	66:41:0514047:130	543 860,00
84946	66:41:0514047:131	312 577,11
84947	66:41:0514047:132	304 129,08
84948	66:41:0514047:133	215 441,28
84949	66:41:0514047:134	218 195,20
84950	66:41:0514047:135	543 860,00
84951	66:41:0514047:136	312 890,00
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84953	66:41:0514047:138	312 577,11
84954	66:41:0514047:139	304 754,86
84955	66:41:0514047:14	271 930,00
84956	66:41:0514047:140	172 715,28
84957	66:41:0514047:141	312 890,00
84958	66:41:0514047:142	158 948,12
84959	66:41:0514047:143	543 860,00
84960	66:41:0514047:144	543 860,00
84961	66:41:0514047:145	543 860,00
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84969	66:41:0514047:152	297 245,50
84970	66:41:0514047:153	543 860,00
84971	66:41:0514047:154	543 860,00
84972	66:41:0514047:155	543 860,00
84973	66:41:0514047:156	220 525,44
84974	66:41:0514047:157	312 890,00
84975	66:41:0514047:158	543 860,00
84976	66:41:0514047:159	215 229,44
84977	66:41:0514047:16	312 890,00
84978	66:41:0514047:160	543 860,00
84979	66:41:0514047:161	543 860,00
84980	66:41:0514047:162	543 860,00
84981	66:41:0514047:163	543 860,00
84982	66:41:0514047:164	220 101,76
84983	66:41:0514047:165	312 890,00
84984	66:41:0514047:166	242 556,80
84985	66:41:0514047:167	543 860,00
84986	66:41:0514047:168	543 860,00
84987	66:41:0514047:169	543 860,00
84988	66:41:0514047:17	543 860,00
84989	66:41:0514047:170	308 509,54
84990	66:41:0514047:171	219 042,56
84991	66:41:0514047:172	543 860,00
84992	66:41:0514047:173	543 860,00
84993	66:41:0514047:174	543 860,00
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84997	66:41:0514047:178	543 860,00
84998	66:41:0514047:179	543 860,00
84999	66:41:0514047:18	543 860,00
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85001	66:41:0514047:181	543 860,00
85002	66:41:0514047:182	217 771,52
85003	66:41:0514047:183	543 860,00
85004	66:41:0514047:184	223 067,52
85005	66:41:0514047:185	312 890,00
85006	66:41:0514047:186	543 860,00
85007	66:41:0514047:187	217 983,36
85008	66:41:0514047:188	224 550,40
85009	66:41:0514047:189	230 481,92
85010	66:41:0514047:19	543 860,00
85011	66:41:0514047:190	222 220,16
85012	66:41:0514047:191	225 609,60
85013	66:41:0514047:192	312 890,00
85014	66:41:0514047:193	282 806,40
85015	66:41:0514047:194	227 304,32
85016	66:41:0514047:195	225 397,76
85017	66:41:0514047:196	543 860,00
85018	66:41:0514047:197	543 860,00
85019	66:41:0514047:198	543 860,00
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85022	66:41:0514047:20	543 860,00
85023	66:41:0514047:200	543 860,00
85024	66:41:0514047:201	543 860,00
85025	66:41:0514047:202	543 860,00
85026	66:41:0514047:203	214 382,08
85027	66:41:0514047:204	543 860,00
85028	66:41:0514047:205	543 860,00
85029	66:41:0514047:206	543 860,00
85030	66:41:0514047:207	217 347,84
85031	66:41:0514047:208	312 890,00
85032	66:41:0514047:209	232 600,32
85033	66:41:0514047:21	543 860,00
85034	66:41:0514047:210	312 890,00
85035	66:41:0514047:211	543 860,00
85036	66:41:0514047:212	217 136,00
85037	66:41:0514047:213	543 860,00
85038	66:41:0514047:214	543 860,00
85039	66:41:0514047:215	543 860,00
85040	66:41:0514047:216	543 860,00
85041	66:41:0514047:217	291 926,37
85042	66:41:0514047:218	301 625,96
85043	66:41:0514047:219	532 982,80
85044	66:41:0514047:22	312 890,00
85045	66:41:0514047:220	224 762,24
85046	66:41:0514047:221	217 771,52
85047	66:41:0514047:222	281 601,00
85048	66:41:0514047:223	312 890,00
85049	66:41:0514047:224	543 860,00
85050	66:41:0514047:225	301 625,96
85051	66:41:0514047:226	543 860,00
85052	66:41:0514047:227	230 693,76
85053	66:41:0514047:228	230 058,24
85054	66:41:0514047:229	215 017,60
85055	66:41:0514047:230	264 079,16
85056	66:41:0514047:231	543 860,00
85057	66:41:0514047:232	543 860,00
85058	66:41:0514047:233	543 860,00
85059	66:41:0514047:234	543 860,00
85060	66:41:0514047:235	543 860,00
85061	66:41:0514047:236	543 860,00
85062	66:41:0514047:237	306 632,20
85063	66:41:0514047:238	306 632,20
85064	66:41:0514047:239	312 890,00
85065	66:41:0514047:24	309 135,32
85066	66:41:0514047:240	176 157,07
85067	66:41:0514047:241	271 930,00
85068	66:41:0514047:243	159 261,01
85069	66:41:0514047:244	271 930,00
85070	66:41:0514047:245	543 860,00
85071	66:41:0514047:246	6 804 936,32
85072	66:41:0514047:247	312 890,00
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85075	66:41:0514047:27	543 860,00
85076	66:41:0514047:28	525 912,62
85077	66:41:0514047:29	543 860,00
85078	66:41:0514047:3	288 245,80
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85082	66:41:0514047:33	543 860,00
85083	66:41:0514047:34	251 454,08
85084	66:41:0514047:35	543 860,00
85085	66:41:0514047:36	543 860,00
85086	66:41:0514047:37	543 860,00
85087	66:41:0514047:38	543 860,00
85088	66:41:0514047:39	259 292,16
85089	66:41:0514047:4	311 325,55
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85092	66:41:0514047:42	543 860,00
85093	66:41:0514047:43	218 407,04
85094	66:41:0514047:44	445 024,05
85095	66:41:0514047:45	228 787,20
85096	66:41:0514047:46	543 860,00
85097	66:41:0514047:47	290 987,70
85098	66:41:0514047:48	543 860,00
85099	66:41:0514047:49	217 136,00
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85101	66:41:0514047:50	219 678,08
85102	66:41:0514047:51	286 920,13
85103	66:41:0514047:52	221 372,80
85104	66:41:0514047:53	216 924,16
85105	66:41:0514047:54	174 035,20
85106	66:41:0514047:55	522 105,60
85107	66:41:0514047:56	527 544,20
85108	66:41:0514047:57	538 421,40
85109	66:41:0514047:58	527 544,20
85110	66:41:0514047:59	511 228,40
85111	66:41:0514047:6	489 474,00
85112	66:41:0514047:62	230 905,60
85113	66:41:0514047:63	543 860,00
85114	66:41:0514047:64	312 890,00
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85116	66:41:0514047:66	312 890,00
85117	66:41:0514047:67	225 397,76
85118	66:41:0514047:68	312 890,00
85119	66:41:0514047:69	218 830,72
85120	66:41:0514047:7	543 860,00
85121	66:41:0514047:70	298 809,95
85122	66:41:0514047:71	543 860,00
85123	66:41:0514047:72	543 860,00
85124	66:41:0514047:73	306 945,09
85125	66:41:0514047:74	307 883,76
85126	66:41:0514047:75	276 027,52
85127	66:41:0514047:76	274 544,64
85128	66:41:0514047:77	219 889,92
85129	66:41:0514047:78	538 421,40
85130	66:41:0514047:79	215 653,12
85131	66:41:0514047:8	543 860,00
85132	66:41:0514047:80	256 114,56
85133	66:41:0514047:81	543 860,00
85134	66:41:0514047:82	543 860,00
85135	66:41:0514047:83	543 860,00
85136	66:41:0514047:84	538 421,40
85137	66:41:0514047:85	307 883,76
85138	66:41:0514047:86	271 930,00
85139	66:41:0514047:87	522 105,60
85140	66:41:0514047:88	543 860,00
85141	66:41:0514047:89	543 860,00
85142	66:41:0514047:9	543 860,00
85143	66:41:0514047:90	543 860,00
85144	66:41:0514047:91	543 860,00
85145	66:41:0514047:92	543 860,00
85146	66:41:0514047:93	543 860,00
85147	66:41:0514047:94	244 054,20
85148	66:41:0514047:95	543 860,00
85149	66:41:0514047:99	543 860,00
85150	66:41:0514048:10	212 899,20
85151	66:41:0514048:11	306 006,42
85152	66:41:0514048:12	294 742,38
85153	66:41:0514048:13	305 380,64
85154	66:41:0514048:14	214 382,08
85155	66:41:0514048:15	303 190,41
85156	66:41:0514048:16	297 871,28
85157	66:41:0514048:17	219 254,40
85158	66:41:0514048:18	289 423,25
85159	66:41:0514048:19	212 687,36
85160	66:41:0514048:2	219 678,08
85161	66:41:0514048:20	300 061,51
85162	66:41:0514048:21	217 136,00
85163	66:41:0514048:22	26 023 061,12
85164	66:41:0514048:23	217 347,84
85165	66:41:0514048:24	297 558,39
85166	66:41:0514048:25	303 816,19
85167	66:41:0514048:26	279 723,66
85168	66:41:0514048:27	267 833,84
85169	66:41:0514048:28	290 049,03
85170	66:41:0514048:29	213 111,04
85171	66:41:0514048:3	216 712,32
85172	66:41:0514048:30	212 263,68
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85623	66:41:0515020:77	630 766,13
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86017	66:41:0515044:4	526 248,13
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86027	66:41:0515045:13	543 493,60
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86038	66:41:0515045:27	599 933,32
86039	66:41:0515045:28	671 528,15
86040	66:41:0515045:29	593 662,24
86041	66:41:0515045:3	679 367,00
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86047	66:41:0515045:9	545 061,37
86048	66:41:0515046:1	568 055,33
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86050	66:41:0515046:11	605 721,90
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86053	66:41:0515046:14	613 700,00
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86088	66:41:0515052:14	668 915,20
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86090	66:41:0515052:16	429 590,00
86091	66:41:0515052:2	613 700,00
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86151	66:41:0516001:32	971 340,00
86152	66:41:0516001:34	1 123 242,54
86153	66:41:0516001:35	1 331 202,60
86154	66:41:0516001:36	1 024 814,07
86155	66:41:0516001:37	1 260 064,26
86156	66:41:0516001:38	1 227 664,62
86157	66:41:0516001:39	994 210,26
86158	66:41:0516001:4	966 087,84
86159	66:41:0516001:43	1 240 695,00
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86166	66:41:0516001:52	1 162 117,65
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86168	66:41:0516001:54	1 240 695,00
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86837	66:41:0519006:5	783 885,00
86838	66:41:0519006:6	368 220,00
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86841	66:41:0519007:11	416 702,30
86842	66:41:0519007:12	783 885,00
86843	66:41:0519007:13	787 058,38
86844	66:41:0519007:14	7 453 772,16
86845	66:41:0519007:15	819 263,41
86846	66:41:0519007:2	772 537,36
86847	66:41:0519007:20	754 291,95
86848	66:41:0519007:22	812 588,26
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86852	66:41:0519007:26	560 308,10
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86854	66:41:0519007:4	706 675,88
86855	66:41:0519007:6	753 846,94
86856	66:41:0519007:7	763 943,04
86857	66:41:0519007:8	688 251,03
86858	66:41:0519007:9	606 335,60
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86862	66:41:0519009:11	509 371,00
86863	66:41:0519009:12	433 885,90
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86870	66:41:0519009:8	817 483,37
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86877	66:41:0519010:3	17 038 080,90
86878	66:41:0519010:4	783 885,00
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86903	66:41:0519012:13	727 146,34
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86907	66:41:0519012:4	729 816,40
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86958	66:41:0519018:17	704 451,32
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86973	66:41:0519018:37	637 037,21
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87016	66:41:0519021:5	742 721,69
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87025	66:41:0519022:7	284 143,10
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87043	66:41:0519024:6	1 276 522,08
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87045	66:41:0519024:8	1 724 724,60
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87047	66:41:0519025:1	726 701,33
87048	66:41:0519025:10	703 115,80
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87059	66:41:0519026:11	768 729,89
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87065	66:41:0519026:2	783 885,00
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87079	66:41:0519027:8	610 385,12
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87082	66:41:0519028:10	205 589,50
87083	66:41:0519028:11	573 803,82
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87087	66:41:0519028:5	700 445,74
87088	66:41:0519028:6	716 021,09
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87095	66:41:0519029:5	629 198,36
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87183	66:41:0519036:11	748 506,82
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87185	66:41:0519036:13	640 172,75
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87228	66:41:0519039:31	927 266,18
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87236	66:41:0519039:7	466,55
87237	66:41:0519039:8	44 590 343,19
87238	66:41:0519039:9	5 728,80
87239	66:41:0519040:1	22 446 845,64
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87241	66:41:0519041:10	1 632 419,13
87242	66:41:0519041:13	50 279,85
87243	66:41:0519041:14	767 642,25
87244	66:41:0519041:2	770 312,31
87245	66:41:0519041:3	746 258,52
87246	66:41:0519041:31	797 902,93
87247	66:41:0519041:32	783 885,00
87248	66:41:0519041:35	17 877,28
87249	66:41:0519041:4	783 885,00
87250	66:41:0519041:5	1 003 054,18
87251	66:41:0519041:6	993 580,68
87252	66:41:0519041:7	686 160,67
87253	66:41:0519041:8	783 885,00
87254	66:41:0519041:9	757 407,02
87255	66:41:0519042:1	738 419,67
87256	66:41:0519042:10	718 561,25
87257	66:41:0519042:11	663 689,30
87258	66:41:0519042:12	710 722,40
87259	66:41:0519042:13	758 278,09
87260	66:41:0519042:16	552 330,00
87261	66:41:0519042:2	712 016,00
87262	66:41:0519042:3	868 659,52
87263	66:41:0519042:4	791 227,78
87264	66:41:0519042:5	785 163,68
87265	66:41:0519042:6	632 856,49
87266	66:41:0519042:7	574 849,00
87267	66:41:0519042:8	690 863,98
87268	66:41:0519042:9	783 885,00
87269	66:41:0519043:1	1 388,80
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87273	66:41:0519043:14	150 839,55
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87291	66:41:0519044:5	589 152,00
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87293	66:41:0519044:8	467 043,94
87294	66:41:0519044:9	736 491,55
87295	66:41:0519045:1	660 553,76
87296	66:41:0519045:2	177 265,44
87297	66:41:0519045:3	663 689,30
87298	66:41:0519045:4	699 555,72
87299	66:41:0519045:5	490 960,00
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87305	66:41:0519046:6	491 573,70
87306	66:41:0519046:7	654 805,27
87307	66:41:0519046:8	509 371,00
87308	66:41:0519046:9	509 371,00
87309	66:41:0519047:1	874 889,66
87310	66:41:0519047:2	783 885,00
87311	66:41:0519048:1	752 007,01
87312	66:41:0519048:10	673 300,13
87313	66:41:0519048:11	822 823,49
87314	66:41:0519048:12	437 568,10
87315	66:41:0519048:13	540 056,00
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87317	66:41:0519048:15	783 885,00
87318	66:41:0519048:16	679 889,59
87319	66:41:0519048:17	716 470,89
87320	66:41:0519048:18	783 885,00
87321	66:41:0519048:19	731 626,00
87322	66:41:0519048:2	692 880,57
87323	66:41:0519048:20	601 501,09
87324	66:41:0519048:22	433 272,20
87325	66:41:0519048:23	960 612,90
87326	66:41:0519048:3	607 249,58
87327	66:41:0519048:4	837 953,83
87328	66:41:0519048:5	675 525,18
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87330	66:41:0519048:7	745 213,34

87331	66:41:0519048:8	702 670,79
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87364	66:41:0519050:17	671 965,10
87365	66:41:0519050:18	783 885,00
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87367	66:41:0519050:20	850 414,11
87368	66:41:0519050:23	824 952,38
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87370	66:41:0519050:4	546 193,00
87371	66:41:0519050:5	706 541,68
87372	66:41:0519050:6	567 532,74
87373	66:41:0519050:7	588 958,93
87374	66:41:0519050:8	568 286,20
87375	66:41:0519050:9	613 700,00
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87377	66:41:0519051:10	470 094,20
87378	66:41:0519051:11	781 794,64
87379	66:41:0519051:12	783 885,00
87380	66:41:0519051:14	161 403,10
87381	66:41:0519051:15	525 327,20
87382	66:41:0519051:16	392 768,00
87383	66:41:0519051:2	874 444,65
87384	66:41:0519051:3	783 885,00
87385	66:41:0519051:4	435 727,00
87386	66:41:0519051:5	734 266,50
87387	66:41:0519051:6	777 432,47
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87389	66:41:0519051:8	692 435,56
87390	66:41:0519051:9	783 362,41
87391	66:41:0519052:10	683 090,35
87392	66:41:0519052:11	325 261,00
87393	66:41:0519052:12	528 861,08
87394	66:41:0519052:14	450 455,80
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87398	66:41:0519052:4	689 765,50
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87401	66:41:0519052:7	697 775,68
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87408	66:41:0519053:13	714 686,06
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87416	66:41:0519053:9	559 171,30
87417	66:41:0519054:1	847 744,05
87418	66:41:0519054:10	752 066,90
87419	66:41:0519054:11	764 026,58
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87421	66:41:0519054:2	613 700,00
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87423	66:41:0519054:4	861 330,62
87424	66:41:0519054:5	683 090,35
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87426	66:41:0519054:9	672 410,11
87427	66:41:0519055:1	684 870,39
87428	66:41:0519055:2	764 026,58
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87430	66:41:0519055:4	1 089 045,00
87431	66:41:0519055:5	711 125,98
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87435	66:41:0519056:4	783 885,00
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87437	66:41:0519056:7	842 403,93
87438	66:41:0519056:8	679 975,28
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87442	66:41:0519057:6	8 489 520,84
87443	66:41:0519057:7	2 647 284,25
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87448	66:41:0519058:4	725 354,92
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87457	66:41:0519059:2	783 885,00
87458	66:41:0519059:3	627 108,00
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87469	66:41:0519060:6	569 513,60
87470	66:41:0519060:7	748 506,82
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87475	66:41:0519061:5	730 058,23
87476	66:41:0519061:6	490 960,00
87477	66:41:0519061:7	616 656,20
87478	66:41:0519061:8	359 014,50
87479	66:41:0519061:9	306 850,00
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87481	66:41:0519062:2	1 118 731,56
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87483	66:41:0519063:1	523 112,59
87484	66:41:0519063:3	184 110,00
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87489	66:41:0519064:13	756 517,00
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87499	66:41:0519064:35	690 863,98
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87504	66:41:0519065:1	781 794,64
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87506	66:41:0519065:12	725 366,30
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87562	66:41:0519069:12	706 541,68
87563	66:41:0519069:13	230 751,20
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87614	66:41:0519071:8	767 642,25
87615	66:41:0519071:9	710 722,40
87616	66:41:0519072:1	619 791,74
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87618	66:41:0519072:12	554 467,99
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87621	66:41:0519072:3	561 784,25
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87623	66:41:0519072:5	761 413,63
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87633	66:41:0519074:10	283 529,40
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87637	66:41:0519074:5	523 112,59
87638	66:41:0519074:6	858 299,10
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87642	66:41:0519075:11	540 669,70
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87647	66:41:0519075:19	727 967,87
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87671	66:41:0519076:8	710 722,40
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87675	66:41:0519077:12	697 330,67
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87733	66:41:0519082:3	698 220,69
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87761	66:41:0519085:7	783 885,00
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87813	66:41:0519094:2	627 108,00
87814	66:41:0519094:3	561 784,25
87815	66:41:0519094:4	535 146,40
87816	66:41:0519094:5	627 108,00
87817	66:41:0519095:1	753 401,93
87818	66:41:0519095:3	613 700,00
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87822	66:41:0519096:3	200 066,20
87823	66:41:0519096:4	524 157,77
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87825	66:41:0519096:7	772 910,61
87826	66:41:0519096:9	614 565,84
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87835	66:41:0519099:20	783 885,00
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87837	66:41:0519099:3	855 754,23
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87844	66:41:0519100:11	561 784,25
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88003	66:41:0519117:11	783 885,00
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88018	66:41:0519117:30	627 108,00
88019	66:41:0519117:31	627 108,00
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88068	66:41:0519120:8	683 090,35
88069	66:41:0519120:9	870 439,56
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88211	66:41:0519901:411	588 958,93
88212	66:41:0519901:412	620 314,33
88213	66:41:0519901:413	629 720,95
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88230	66:41:0520003:2	3 630 831,60
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88233	66:41:0520003:5	573 281,23
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88320	66:41:0521001:105	333 930,04
88321	66:41:0521001:106	295 859,84
88322	66:41:0521001:107	293 684,40
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88324	66:41:0521001:109	2 623 963,00
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88328	66:41:0521001:14	342 631,80
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88340	66:41:0521001:25	261 052,80
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88354	66:41:0521001:38	206 666,80
88355	66:41:0521001:39	212 105,40
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88363	66:41:0521001:46	217 544,00
88364	66:41:0521001:47	212 105,40
88365	66:41:0521001:48	218 087,86
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88367	66:41:0521001:5	271 930,00
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88373	66:41:0521001:55	217 544,00
88374	66:41:0521001:56	217 544,00
88375	66:41:0521001:57	266 491,40
88376	66:41:0521001:58	271 930,00
88377	66:41:0521001:59	261 052,80
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88383	66:41:0521001:64	309 456,34
88384	66:41:0521001:65	312 175,64
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88387	66:41:0521001:68	282 807,20
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88389	66:41:0521001:7	348 070,40
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88397	66:41:0521001:77	331 754,60
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88404	66:41:0521001:83	330 666,88
88405	66:41:0521001:84	299 123,00
88406	66:41:0521001:85	320 877,40
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88418	66:41:0521001:97	299 123,00
88419	66:41:0521001:98	263 228,24
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88423	66:41:0521002:11	295 315,98
88424	66:41:0521002:12	301 842,30
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88426	66:41:0521002:14	292 052,82
88427	66:41:0521002:16	240 929,98
88428	66:41:0521002:17	428 017,82
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88438	66:41:0521002:26	215 912,42
88439	66:41:0521002:27	226 789,62
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88445	66:41:0521002:32	234 947,52
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88447	66:41:0521002:34	244 737,00
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88449	66:41:0521002:36	183 280,82
88450	66:41:0521002:37	248 000,16
88451	66:41:0521002:38	237 122,96
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88461	66:41:0521002:47	242 017,70
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88464	66:41:0521002:5	87 017,60
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88466	66:41:0521002:51	278 456,32
88467	66:41:0521002:52	249 631,74
88468	66:41:0521002:53	247 456,30
88469	66:41:0521002:54	274 105,44
88470	66:41:0521002:55	287 158,08
88471	66:41:0521002:56	435 088,00
88472	66:41:0521002:57	265 947,54
88473	66:41:0521002:58	270 298,42
88474	66:41:0521002:59	228 421,20
88475	66:41:0521002:60	239 842,26
88476	66:41:0521002:61	251 263,32
88477	66:41:0521002:62	268 666,84
88478	66:41:0521002:63	273 017,72
88479	66:41:0521002:64	271 930,00
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88481	66:41:0521002:66	245 824,72
88482	66:41:0521002:67	267 579,12
88483	66:41:0521002:68	243 649,28
88484	66:41:0521002:69	242 561,56
88485	66:41:0521002:7	287 701,94
88486	66:41:0521002:70	242 561,56
88487	66:41:0521002:71	1 859 802,00
88488	66:41:0521002:8	275 193,16
88489	66:41:0521002:9	270 842,28
88490	66:41:0521004:1	826 610,34
88491	66:41:0521005:20	160 982,56
88492	66:41:0521006:1	250 175,60
88493	66:41:0521006:10	228 965,06
88494	66:41:0521006:11	454 123,10
88495	66:41:0521006:13	217 544,00
88496	66:41:0521006:14	239 298,40
88497	66:41:0521006:15	217 544,00
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88499	66:41:0521006:18	267 579,12
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88501	66:41:0521006:2	250 175,60
88502	66:41:0521006:20	319 245,82
88503	66:41:0521006:21	231 140,50
88504	66:41:0521006:22	415 384,20
88505	66:41:0521006:23	323 052,84
88506	66:41:0521006:24	221 351,02
88507	66:41:0521006:25	220 807,16
88508	66:41:0521006:26	233 315,94
88509	66:41:0521006:27	217 544,00
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88511	66:41:0521006:29	214 280,84
88512	66:41:0521006:3	217 544,00
88513	66:41:0521006:30	230 052,78
88514	66:41:0521006:32	303 473,88
88515	66:41:0521006:33	220 263,30
88516	66:41:0521006:34	226 789,62
88517	66:41:0521006:35	218 631,72
88518	66:41:0521006:36	217 544,00
88519	66:41:0521006:37	214 280,84
88520	66:41:0521006:38	217 544,00
88521	66:41:0521006:39	221 894,88
88522	66:41:0521006:4	227 333,48
88523	66:41:0521006:40	228 421,20
88524	66:41:0521006:41	217 544,00
88525	66:41:0521006:42	308 912,48
88526	66:41:0521006:43	260 508,94
88527	66:41:0521006:44	262 684,38
88528	66:41:0521006:45	264 859,82
88529	66:41:0521006:46	217 544,00
88530	66:41:0521006:47	234 403,66
88531	66:41:0521006:48	228 421,20
88532	66:41:0521006:49	224 614,18
88533	66:41:0521006:5	326 316,00
88534	66:41:0521006:50	222 982,60
88535	66:41:0521006:51	242 561,56
88536	66:41:0521006:52	223 526,46
88537	66:41:0521006:53	255 823,92
88538	66:41:0521006:54	277 368,60
88539	66:41:0521006:55	189 263,28
88540	66:41:0521006:56	225 158,04
88541	66:41:0521006:58	224 614,18
88542	66:41:0521006:59	212 105,40
88543	66:41:0521006:6	231 140,50
88544	66:41:0521006:60	212 105,40
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88553	66:41:0521006:69	220 807,16
88554	66:41:0521006:7	217 544,00
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88556	66:41:0521006:71	222 982,60
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88558	66:41:0521006:73	317 614,24
88559	66:41:0521006:74	271 930,00
88560	66:41:0521006:75	222 982,60
88561	66:41:0521006:76	233 859,80
88562	66:41:0521006:77	242 561,56
88563	66:41:0521006:78	228 421,20
88564	66:41:0521006:79	2 227 777,11
88565	66:41:0521006:8	226 245,76
88566	66:41:0521006:84	438 895,02
88567	66:41:0521006:9	218 087,86
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88569	66:41:0521007:10	280 087,90
88570	66:41:0521007:100	217 544,00
88571	66:41:0521007:101	233 859,80
88572	66:41:0521007:102	261 052,80
88573	66:41:0521007:103	228 421,20
88574	66:41:0521007:104	217 544,00
88575	66:41:0521007:105	237 666,82
88576	66:41:0521007:106	240 386,12
88577	66:41:0521007:107	233 859,80
88578	66:41:0521007:108	217 544,00
88579	66:41:0521007:109	217 544,00
88580	66:41:0521007:11	248 000,16
88581	66:41:0521007:110	217 544,00
88582	66:41:0521007:111	221 351,02
88583	66:41:0521007:112	292 596,68
88584	66:41:0521007:113	222 982,60
88585	66:41:0521007:114	222 982,60
88586	66:41:0521007:115	222 982,60
88587	66:41:0521007:116	248 000,16
88588	66:41:0521007:117	244 737,00
88589	66:41:0521007:118	226 789,62
88590	66:41:0521007:119	222 982,60
88591	66:41:0521007:12	276 280,88
88592	66:41:0521007:120	222 982,60
88593	66:41:0521007:121	222 982,60
88594	66:41:0521007:122	281 175,62
88595	66:41:0521007:123	284 982,64
88596	66:41:0521007:124	244 737,00
88597	66:41:0521007:125	259 965,08
88598	66:41:0521007:126	257 245,78
88599	66:41:0521007:127	239 298,40
88600	66:41:0521007:128	250 175,60
88601	66:41:0521007:129	285 526,50
88602	66:41:0521007:13	263 736,00
88603	66:41:0521007:130	286 614,22
88604	66:41:0521007:131	270 842,28
88605	66:41:0521007:132	282 807,20
88606	66:41:0521007:133	282 807,20
88607	66:41:0521007:134	248 544,02
88608	66:41:0521007:135	249 087,88
88609	66:41:0521007:136	233 859,80
88610	66:41:0521007:137	217 544,00
88611	66:41:0521007:138	276 280,88
88612	66:41:0521007:139	251 807,18
88613	66:41:0521007:14	217 544,00
88614	66:41:0521007:140	244 737,00
88615	66:41:0521007:141	255 614,20
88616	66:41:0521007:142	239 298,40
88617	66:41:0521007:143	242 017,70
88618	66:41:0521007:144	266 491,40
88619	66:41:0521007:145	239 298,40
88620	66:41:0521007:146	217 544,00
88621	66:41:0521007:147	217 544,00
88622	66:41:0521007:148	227 333,48
88623	66:41:0521007:149	233 859,80
88624	66:41:0521007:15	217 544,00
88625	66:41:0521007:150	233 859,80
88626	66:41:0521007:151	299 123,00
88627	66:41:0521007:152	299 123,00
88628	66:41:0521007:153	228 421,20
88629	66:41:0521007:154	380 702,00
88630	66:41:0521007:155	326 316,00
88631	66:41:0521007:156	372 544,10
88632	66:41:0521007:157	413 333,60
88633	66:41:0521007:158	348 070,40
88634	66:41:0521007:159	451 223,39
88635	66:41:0521007:16	217 544,00
88636	66:41:0521007:161	367 105,50
88637	66:41:0521007:162	228 421,20
88638	66:41:0521007:163	21 609 128,00
88639	66:41:0521007:164	227 333,48
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88645	66:41:0521007:21	379 070,42
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88647	66:41:0521007:23	328 491,44
88648	66:41:0521007:24	248 544,02
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88650	66:41:0521007:26	228 421,20
88651	66:41:0521007:27	217 544,00
88652	66:41:0521007:28	211 017,68
88653	66:41:0521007:29	233 859,80
88654	66:41:0521007:3	277 368,60
88655	66:41:0521007:30	933,10
88656	66:41:0521007:31	222 982,60
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88658	66:41:0521007:33	246 368,58
88659	66:41:0521007:34	220 807,16
88660	66:41:0521007:35	228 421,20
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88664	66:41:0521007:39	233 859,80
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88669	66:41:0521007:43	217 544,00
88670	66:41:0521007:44	255 614,20
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88673	66:41:0521007:47	218 087,86
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88675	66:41:0521007:49	253 438,76
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88688	66:41:0521007:60	233 859,80
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88690	66:41:0521007:62	232 228,22
88691	66:41:0521007:63	217 544,00
88692	66:41:0521007:64	228 421,20
88693	66:41:0521007:65	239 298,40
88694	66:41:0521007:66	222 982,60
88695	66:41:0521007:67	217 544,00
88696	66:41:0521007:68	230 596,64
88697	66:41:0521007:69	252 894,90
88698	66:41:0521007:7	282 807,20
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88701	66:41:0521007:72	217 544,00
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88713	66:41:0521007:83	253 982,62
88714	66:41:0521007:85	218 087,86
88715	66:41:0521007:86	222 982,60
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88747	66:41:0521008:114	322 508,98
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88760	66:41:0521008:126	212 105,40
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88767	66:41:0521008:132	250 175,60
88768	66:41:0521008:133	263 228,24
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88780	66:41:0521008:15	231 684,36
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88786	66:41:0521008:20	217 544,00
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88799	66:41:0521008:33	244 737,00
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88808	66:41:0521008:41	245 824,72
88809	66:41:0521008:42	236 035,24
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88817	66:41:0521008:5	218 087,86
88818	66:41:0521008:50	248 000,16
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88821	66:41:0521008:53	239 842,26
88822	66:41:0521008:54	206 666,80
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88839	66:41:0521008:70	245 280,86
88840	66:41:0521008:71	236 579,10
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88849	66:41:0521008:8	216 456,28
88850	66:41:0521008:80	239 842,26
88851	66:41:0521008:81	239 842,26
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88863	66:41:0521008:92	228 421,20
88864	66:41:0521008:93	242 561,56
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88867	66:41:0521008:96	238 210,68
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88870	66:41:0521008:99	228 965,06
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88877	66:41:0521009:16	456 537,11
88878	66:41:0521009:17	497 631,90
88879	66:41:0521009:18	472 478,27
88880	66:41:0521009:19	486 754,70
88881	66:41:0521009:2	457 865,54
88882	66:41:0521009:20	450 859,94
88883	66:41:0521009:21	471 526,62
88884	66:41:0521009:22	451 403,80
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88895	66:41:0521009:32	372 544,10
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88946	66:41:0521010:136	292 052,82
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89022	66:41:0521010:57	240 386,12
89023	66:41:0521010:58	248 544,02
89024	66:41:0521010:59	227 333,48
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89043	66:41:0521010:76	219 719,44
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89054	66:41:0521010:86	242 561,56
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89090	66:41:0521011:118	435 088,00
89091	66:41:0521011:119	261 052,80
89092	66:41:0521011:12	217 544,00
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89096	66:41:0521011:123	244 737,00
89097	66:41:0521011:124	287 158,08
89098	66:41:0521011:125	217 544,00
89099	66:41:0521011:126	245 280,86
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89305	66:41:0521013:59	271 930,00
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89363	66:41:0521014:21	437 807,30
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89377	66:41:0521014:7	431 280,98
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89388	66:41:0521015:11	217 544,00
89389	66:41:0521015:110	209 386,10
89390	66:41:0521015:111	362 210,76
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89393	66:41:0521015:116	34 807,04
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89397	66:41:0521015:14	336 649,34
89398	66:41:0521015:142	362 637,00
89399	66:41:0521015:143	396 922,68
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89416	66:41:0521015:3	233 859,80
89417	66:41:0521015:30	222 982,60
89418	66:41:0521015:31	218 631,72

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89425	66:41:0521015:38	217 000,14
89426	66:41:0521015:39	244 737,00
89427	66:41:0521015:4	224 070,32
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89431	66:41:0521015:43	226 245,76
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89436	66:41:0521015:48	239 298,40
89437	66:41:0521015:49	233 859,80
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89473	66:41:0521015:81	229 508,92
89474	66:41:0521015:82	233 859,80
89475	66:41:0521015:83	227 333,48
89476	66:41:0521015:84	261 052,80
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89483	66:41:0521015:93	261 052,80
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89494	66:41:0521016:106	348 070,40
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89499	66:41:0521016:15	332 298,46
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89509	66:41:0521016:24	326 316,00
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89513	66:41:0521016:28	326 316,00
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89519	66:41:0521016:33	326 316,00
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89542	66:41:0521016:54	404 631,84
89543	66:41:0521016:55	326 316,00
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89576	66:41:0521016:85	326 859,86
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89613	66:41:0521017:21	212 105,40
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89615	66:41:0521017:23	214 280,84
89616	66:41:0521017:24	205 579,08
89617	66:41:0521017:25	211 017,68
89618	66:41:0521017:26	238 754,54
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89634	66:41:0521017:40	276 280,88
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89638	66:41:0521017:44	293 140,54
89639	66:41:0521017:45	339 368,64
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89650	66:41:0521017:55	270 298,42
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89656	66:41:0521017:60	323 596,70
89657	66:41:0521017:61	337 737,06
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89670	66:41:0521017:8	237 666,82
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89683	66:41:0521017:91	231 684,36
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89685	66:41:0521017:93	233 859,80
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89727	66:41:0521018:42	222 438,74
89728	66:41:0521018:43	245 824,72
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89731	66:41:0521018:46	194 158,02
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89743	66:41:0521018:57	210 473,82
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89768	66:41:0521019:15	222 982,60
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89823	66:41:0521019:68	209 929,96
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89852	66:41:0521020:27	212 105,40
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89854	66:41:0521020:29	265 947,54
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89880	66:41:0521020:53	216 456,28
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89931	66:41:0521022:42	217 544,00
89932	66:41:0521022:43	217 544,00
89933	66:41:0521022:44	217 544,00
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90133	66:41:0521024:13	326 316,00
90134	66:41:0521024:130	244 737,00
90135	66:41:0521024:131	282 807,20
90136	66:41:0521024:132	283 351,06
90137	66:41:0521024:133	342 631,80
90138	66:41:0521024:134	358 947,60
90139	66:41:0521024:135	3 776 283,68
90140	66:41:0521024:136	3 979 090,66
90141	66:41:0521024:14	326 316,00
90142	66:41:0521024:15	326 859,86
90143	66:41:0521024:16	320 333,54
90144	66:41:0521024:17	326 316,00
90145	66:41:0521024:18	326 316,00
90146	66:41:0521024:19	326 316,00
90147	66:41:0521024:2	326 316,00
90148	66:41:0521024:20	325 772,14
90149	66:41:0521024:21	391 579,20
90150	66:41:0521024:22	315 438,80
90151	66:41:0521024:23	282 807,20
90152	66:41:0521024:24	282 807,20
90153	66:41:0521024:25	290 421,24
90154	66:41:0521024:26	282 807,20
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90158	66:41:0521024:3	326 316,00
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90169	66:41:0521024:4	341 000,22
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90172	66:41:0521024:42	282 807,20
90173	66:41:0521024:43	364 386,20
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90227	66:41:0521024:92	282 807,20
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90231	66:41:0521024:96	283 351,06
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90236	66:41:0521025:10	443 789,76
90237	66:41:0521025:11	487 298,56
90238	66:41:0521025:13	469 378,60
90239	66:41:0521025:14	504 360,59
90240	66:41:0521025:15	485 123,12
90241	66:41:0521025:16	537 333,68
90242	66:41:0521025:18	434 544,14
90243	66:41:0521025:19	443 789,76
90244	66:41:0521025:2	500 351,20
90245	66:41:0521025:20	456 298,54
90246	66:41:0521025:21	434 000,28
90247	66:41:0521025:22	466 088,02
90248	66:41:0521025:23	407 351,14
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90250	66:41:0521025:25	443 789,76
90251	66:41:0521025:26	486 754,70
90252	66:41:0521025:27	441 070,46
90253	66:41:0521025:28	479 684,52
90254	66:41:0521025:29	435 088,00
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90261	66:41:0521025:35	418 228,34
90262	66:41:0521025:36	456 842,40
90263	66:41:0521025:37	429 105,54
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90268	66:41:0521025:41	451 403,80
90269	66:41:0521025:42	445 466,86
90270	66:41:0521025:43	419 859,92
90271	66:41:0521025:44	543 860,00
90272	66:41:0521025:45	485 762,57
90273	66:41:0521025:46	466 631,88
90274	66:41:0521025:47	456 842,40
90275	66:41:0521025:49	511 772,26
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90279	66:41:0521025:52	439 438,88
90280	66:41:0521025:53	408 982,72
90281	66:41:0521025:54	415 509,04
90282	66:41:0521025:55	432 912,56
90283	66:41:0521025:56	456 842,40
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90285	66:41:0521025:58	418 228,34
90286	66:41:0521025:59	459 561,70
90287	66:41:0521025:6	402 456,40
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90289	66:41:0521025:61	34 334 835,00
90290	66:41:0521025:7	451 947,66
90291	66:41:0521025:70	3 188 952,48
90292	66:41:0521025:71	6 162 143,96
90293	66:41:0521025:8	429 649,40
90294	66:41:0521025:9	466 088,02
90295	66:41:0521026:1	350 789,70
90296	66:41:0521026:10	449 452,15
90297	66:41:0521026:11	520 474,02
90298	66:41:0521026:12	473 158,20
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90301	66:41:0521026:15	488 930,14
90302	66:41:0521026:16	491 649,44
90303	66:41:0521026:17	542 228,42
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90309	66:41:0521026:22	258 877,36
90310	66:41:0521026:23	287 158,08
90311	66:41:0521026:24	299 123,00
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90314	66:41:0521026:27	326 316,00
90315	66:41:0521026:28	368 737,08
90316	66:41:0521026:29	261 596,66
90317	66:41:0521026:3	270 842,28
90318	66:41:0521026:30	261 596,66
90319	66:41:0521026:31	251 263,32
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90329	66:41:0521026:40	234 947,52
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90332	66:41:0521026:43	251 263,32
90333	66:41:0521026:44	244 737,00
90334	66:41:0521026:45	212 105,40
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90346	66:41:0521026:56	261 052,80
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90352	66:41:0521026:61	261 052,80
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90354	66:41:0521026:63	252 894,90
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90357	66:41:0521026:66	267 579,12
90358	66:41:0521026:67	253 438,76
90359	66:41:0521026:68	248 000,16
90360	66:41:0521026:69	265 947,54
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90362	66:41:0521026:70	270 298,42
90363	66:41:0521026:71	252 894,90
90364	66:41:0521026:72	246 368,58
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90418	66:41:0521027:28	326 316,00
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90511	66:41:0521028:26	271 930,00
90512	66:41:0521028:27	239 298,40
90513	66:41:0521028:28	282 807,20
90514	66:41:0521028:29	255 614,20
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90517	66:41:0521028:31	320 877,40
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90520	66:41:0521028:34	299 123,00
90521	66:41:0521028:35	292 596,68
90522	66:41:0521028:36	386 140,60
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90528	66:41:0521028:41	304 561,60
90529	66:41:0521028:42	269 210,70
90530	66:41:0521028:43	282 807,20
90531	66:41:0521028:44	288 245,80
90532	66:41:0521028:45	320 877,40
90533	66:41:0521028:46	302 930,02
90534	66:41:0521028:47	337 193,20
90535	66:41:0521028:48	295 315,98
90536	66:41:0521028:49	261 052,80
90537	66:41:0521028:5	277 368,60
90538	66:41:0521028:50	250 175,60
90539	66:41:0521028:51	261 052,80
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90546	66:41:0521028:6	315 438,80
90547	66:41:0521028:60	250 175,60
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90550	66:41:0521028:63	233 859,80
90551	66:41:0521028:64	228 421,20
90552	66:41:0521028:65	351 877,42
90553	66:41:0521028:66	304 561,60
90554	66:41:0521028:67	304 561,60
90555	66:41:0521028:68	304 561,60
90556	66:41:0521028:69	304 561,60
90557	66:41:0521028:7	222 982,60
90558	66:41:0521028:70	277 368,60
90559	66:41:0521028:71	348 070,40
90560	66:41:0521028:72	326 316,00
90561	66:41:0521028:73	293 684,40
90562	66:41:0521028:74	288 245,80
90563	66:41:0521028:75	435 088,00
90564	66:41:0521028:76	391 579,20
90565	66:41:0521028:77	435 088,00
90566	66:41:0521028:78	467 719,60
90567	66:41:0521028:79	337 193,20
90568	66:41:0521028:8	244 737,00
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90570	66:41:0521028:81	402 456,40
90571	66:41:0521028:82	380 702,00
90572	66:41:0521028:83	353 509,00
90573	66:41:0521028:84	353 509,00
90574	66:41:0521028:85	402 456,40
90575	66:41:0521028:86	364 386,20
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90577	66:41:0521028:88	398 105,52
90578	66:41:0521028:89	885 620,00
90579	66:41:0521028:9	261 052,80
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90582	66:41:0521029:100	380 702,00
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90590	66:41:0521029:108	349 701,98
90591	66:41:0521029:109	532 700,43
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90609	66:41:0521029:125	448 140,64
90610	66:41:0521029:126	457 386,26
90611	66:41:0521029:127	451 403,80
90612	66:41:0521029:128	454 666,96
90613	66:41:0521029:129	453 035,38
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90617	66:41:0521029:132	520 474,02
90618	66:41:0521029:133	520 474,02
90619	66:41:0521029:134	848 423,96
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90621	66:41:0521029:136	392 666,92
90622	66:41:0521029:137	476 463,56
90623	66:41:0521029:138	388 859,90
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90626	66:41:0521029:140	422 035,36
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90628	66:41:0521029:142	435 088,00
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90630	66:41:0521029:144	480 228,38
90631	66:41:0521029:145	456 094,30
90632	66:41:0521029:146	462 736,45
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90635	66:41:0521029:149	459 561,70
90636	66:41:0521029:15	565 025,56
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90638	66:41:0521029:151	358 403,74
90639	66:41:0521029:152	379 070,42
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90655	66:41:0521029:167	366 561,64
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90659	66:41:0521029:171	367 649,36
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90661	66:41:0521029:173	381 245,86
90662	66:41:0521029:174	356 772,16
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90665	66:41:0521029:177	364 386,20
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90667	66:41:0521029:179	356 228,30
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90669	66:41:0521029:180	321 965,12
90670	66:41:0521029:181	408 982,72
90671	66:41:0521029:182	355 684,44
90672	66:41:0521029:183	344 263,38
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90674	66:41:0521029:185	339 912,50
90675	66:41:0521029:186	362 210,76
90676	66:41:0521029:187	393 754,64
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90685	66:41:0521029:195	356 772,16
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90688	66:41:0521029:198	328 491,44
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90692	66:41:0521029:201	345 351,10
90693	66:41:0521029:202	445 909,67
90694	66:41:0521029:203	379 070,42
90695	66:41:0521029:204	163 158,00
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90697	66:41:0521029:206	411 158,16
90698	66:41:0521029:207	302 386,16
90699	66:41:0521029:208	342 087,94
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90701	66:41:0521029:21	364 386,20
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90703	66:41:0521029:211	322 508,98
90704	66:41:0521029:212	326 859,86
90705	66:41:0521029:213	325 228,28
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90708	66:41:0521029:216	339 912,50
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90712	66:41:0521029:22	600 893,17
90713	66:41:0521029:220	338 824,78
90714	66:41:0521029:221	347 526,54
90715	66:41:0521029:222	333 386,18
90716	66:41:0521029:223	342 631,80
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90722	66:41:0521029:229	367 105,50
90723	66:41:0521029:23	611 963,42
90724	66:41:0521029:230	323 052,84
90725	66:41:0521029:231	342 087,94
90726	66:41:0521029:232	356 228,30
90727	66:41:0521029:233	313 263,36
90728	66:41:0521029:234	349 701,98
90729	66:41:0521029:235	386 140,60
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90731	66:41:0521029:237	216 456,28
90732	66:41:0521029:238	335 017,76
90733	66:41:0521029:239	333 386,18
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90738	66:41:0521029:243	443 789,76
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90742	66:41:0521029:247	355 684,44
90743	66:41:0521029:248	363 298,48
90744	66:41:0521029:249	363 842,34
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90746	66:41:0521029:250	375 263,40
90747	66:41:0521029:251	584 066,39
90748	66:41:0521029:252	369 824,80
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90766	66:41:0521029:269	383 421,30
90767	66:41:0521029:27	583 623,58
90768	66:41:0521029:270	385 052,88
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90770	66:41:0521029:272	394 298,50
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90785	66:41:0521029:286	362 210,76
90786	66:41:0521029:287	350 245,84
90787	66:41:0521029:288	369 280,94
90788	66:41:0521029:289	577 867,05
90789	66:41:0521029:29	344 807,24
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90793	66:41:0521029:293	382 877,44
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90795	66:41:0521029:295	370 912,52
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90803	66:41:0521029:301	398 105,52
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90807	66:41:0521029:305	382 333,58
90808	66:41:0521029:306	373 087,96
90809	66:41:0521029:307	380 158,14
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90813	66:41:0521029:310	491 649,44
90814	66:41:0521029:311	423 123,08
90815	66:41:0521029:312	384 509,02
90816	66:41:0521029:313	380 158,14
90817	66:41:0521029:314	351 877,42
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90820	66:41:0521029:317	385 596,74
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90822	66:41:0521029:319	373 087,96
90823	66:41:0521029:32	344 807,24
90824	66:41:0521029:320	430 193,26
90825	66:41:0521029:321	388 859,90
90826	66:41:0521029:322	407 351,14
90827	66:41:0521029:323	438 351,16
90828	66:41:0521029:324	382 877,44
90829	66:41:0521029:325	384 509,02
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90835	66:41:0521029:330	375 263,40
90836	66:41:0521029:331	403 544,12
90837	66:41:0521029:332	439 982,74
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90839	66:41:0521029:334	393 754,64
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90847	66:41:0521029:341	367 649,36
90848	66:41:0521029:342	362 210,76
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90860	66:41:0521029:356	487 091,00
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90863	66:41:0521029:36	362 754,62
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90868	66:41:0521029:40	363 842,34
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90879	66:41:0521029:50	389 947,62
90880	66:41:0521029:51	393 210,78
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90886	66:41:0521029:57	364 386,20
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90888	66:41:0521029:59	330 123,02
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90894	66:41:0521029:64	349 701,98
90895	66:41:0521029:65	456 298,54
90896	66:41:0521029:66	418 772,20
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90898	66:41:0521029:68	447 596,78
90899	66:41:0521029:69	445 965,20
90900	66:41:0521029:7	671 299,96
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90912	66:41:0521029:80	501 438,92
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90924	66:41:0521029:91	368 193,22
90925	66:41:0521029:92	369 280,94
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90927	66:41:0521029:94	323 052,84
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90936	66:41:0521030:101	334 473,90
90937	66:41:0521030:102	349 701,98
90938	66:41:0521030:103	310 000,20
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90940	66:41:0521030:105	333 930,04
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90945	66:41:0521030:11	345 894,96
90946	66:41:0521030:110	402 456,40
90947	66:41:0521030:111	380 158,14
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90954	66:41:0521030:118	392 666,92
90955	66:41:0521030:119	482 947,68
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90962	66:41:0521030:125	326 316,00
90963	66:41:0521030:126	332 842,32
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90968	66:41:0521030:130	343 175,66
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90974	66:41:0521030:136	314 894,94
90975	66:41:0521030:137	310 544,06
90976	66:41:0521030:138	315 438,80
90977	66:41:0521030:139	340 456,36
90978	66:41:0521030:14	352 965,14
90979	66:41:0521030:140	365 473,92
90980	66:41:0521030:141	295 859,84
90981	66:41:0521030:142	339 912,50
90982	66:41:0521030:143	326 316,00
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90984	66:41:0521030:145	331 754,60
90985	66:41:0521030:146	329 579,16
90986	66:41:0521030:147	366 017,78
90987	66:41:0521030:148	360 579,18
90988	66:41:0521030:149	388 316,04
90989	66:41:0521030:15	361 123,04
90990	66:41:0521030:153	2 656 860,00
90991	66:41:0521030:16	370 912,52
90992	66:41:0521030:17	316 526,52
90993	66:41:0521030:18	359 491,46
90994	66:41:0521030:19	383 421,30
90995	66:41:0521030:20	346 982,68
90996	66:41:0521030:21	353 509,00
90997	66:41:0521030:22	371 456,38
90998	66:41:0521030:23	374 175,68
90999	66:41:0521030:24	372 000,24
91000	66:41:0521030:25	355 140,58
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91003	66:41:0521030:28	350 245,84
91004	66:41:0521030:29	307 280,90
91005	66:41:0521030:30	320 333,54
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91007	66:41:0521030:32	388 316,04
91008	66:41:0521030:33	325 228,28
91009	66:41:0521030:34	332 298,46
91010	66:41:0521030:35	357 859,88
91011	66:41:0521030:36	329 035,30
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91013	66:41:0521030:38	365 473,92
91014	66:41:0521030:39	352 421,28
91015	66:41:0521030:40	339 368,64
91016	66:41:0521030:41	417 684,48
91017	66:41:0521030:42	391 579,20
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91019	66:41:0521030:44	371 456,38
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91021	66:41:0521030:46	357 859,88
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91024	66:41:0521030:49	462 824,86
91025	66:41:0521030:50	340 456,36
91026	66:41:0521030:51	344 263,38
91027	66:41:0521030:52	395 930,08
91028	66:41:0521030:53	350 245,84
91029	66:41:0521030:54	358 947,60
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91035	66:41:0521030:6	300 659,04
91036	66:41:0521030:60	358 947,60
91037	66:41:0521030:61	377 982,70
91038	66:41:0521030:62	326 316,00
91039	66:41:0521030:63	354 596,72
91040	66:41:0521030:64	326 316,00
91041	66:41:0521030:65	323 052,84
91042	66:41:0521030:66	326 316,00
91043	66:41:0521030:67	331 754,60
91044	66:41:0521030:68	318 158,10
91045	66:41:0521030:69	335 561,62
91046	66:41:0521030:7	350 789,70
91047	66:41:0521030:70	326 316,00
91048	66:41:0521030:71	325 772,14
91049	66:41:0521030:72	324 684,42
91050	66:41:0521030:73	331 754,60
91051	66:41:0521030:74	276 280,88
91052	66:41:0521030:75	318 158,10
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91054	66:41:0521030:77	348 614,26
91055	66:41:0521030:78	319 789,68
91056	66:41:0521030:79	335 561,62
91057	66:41:0521030:8	318 158,10
91058	66:41:0521030:80	339 368,64
91059	66:41:0521030:81	323 052,84
91060	66:41:0521030:82	326 316,00
91061	66:41:0521030:83	295 859,84
91062	66:41:0521030:84	366 017,78
91063	66:41:0521030:85	349 701,98
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91065	66:41:0521030:87	331 754,60
91066	66:41:0521030:88	157 719,40
91067	66:41:0521030:89	298 035,28
91068	66:41:0521030:9	344 263,38
91069	66:41:0521030:90	318 701,96
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91073	66:41:0521030:94	330 666,88
91074	66:41:0521030:95	389 403,76
91075	66:41:0521030:96	141 947,46
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91078	66:41:0521030:99	334 473,90
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91083	66:41:0521031:14	358 947,60
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91085	66:41:0521031:17	423 296,28
91086	66:41:0521031:18	443 245,90
91087	66:41:0521031:19	573 625,80
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91092	66:41:0521031:23	326 859,86
91093	66:41:0521031:24	367 649,36
91094	66:41:0521031:25	510 329,16
91095	66:41:0521031:26	536 702,76
91096	66:41:0521031:27	538 021,44
91097	66:41:0521031:28	410 070,44
91098	66:41:0521031:29	387 772,18
91099	66:41:0521031:30	432 527,04
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91102	66:41:0521031:33	378 526,56
91103	66:41:0521031:34	511 647,84
91104	66:41:0521031:35	334 473,90
91105	66:41:0521031:36	369 889,74
91106	66:41:0521031:37	413 406,18
91107	66:41:0521031:38	406 153,44
91108	66:41:0521031:39	471 526,62
91109	66:41:0521031:4	374 505,12
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91111	66:41:0521031:41	315 982,66
91112	66:41:0521031:42	319 789,68
91113	66:41:0521031:43	302 386,16
91114	66:41:0521031:44	398 900,70
91115	66:41:0521031:45	305 105,46
91116	66:41:0521031:46	282 263,34
91117	66:41:0521031:47	410 109,48
91118	66:41:0521031:48	469 450,08
91119	66:41:0521031:49	396 922,68
91120	66:41:0521031:5	314 351,08
91121	66:41:0521031:50	310 000,20
91122	66:41:0521031:51	377 801,82
91123	66:41:0521031:52	343 516,14
91124	66:41:0521031:53	536 043,42
91125	66:41:0521031:54	386 373,24
91126	66:41:0521031:55	391 579,20
91127	66:41:0521031:56	416 043,54
91128	66:41:0521031:57	299 123,00
91129	66:41:0521031:58	378 461,16
91130	66:41:0521031:59	410 768,82
91131	66:41:0521031:6	342 087,94
91132	66:41:0521031:60	486 592,92
91133	66:41:0521031:61	335 561,62
91134	66:41:0521031:62	331 754,60
91135	66:41:0521031:63	311 087,92
91136	66:41:0521031:64	380 702,00
91137	66:41:0521031:66	398 900,70
91138	66:41:0521031:67	320 333,54
91139	66:41:0521031:69	290 965,10
91140	66:41:0521031:70	471 428,10
91141	66:41:0521031:71	419 999,58
91142	66:41:0521031:72	400 219,38
91143	66:41:0521031:73	514 285,20
91144	66:41:0521031:74	334 473,90
91145	66:41:0521031:75	345 894,96
91146	66:41:0521031:76	414 965,18
91147	66:41:0521031:77	320 333,54
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91154	66:41:0521031:85	4 801 294,00
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91156	66:41:0521031:9	435 823,74
91157	66:41:0521032:1	335 561,62
91158	66:41:0521032:125	473 158,20
91159	66:41:0521032:126	337 193,20
91160	66:41:0521032:128	320 877,40
91161	66:41:0521032:129	360 579,18
91162	66:41:0521032:130	364 930,06
91163	66:41:0521032:131	342 087,94
91164	66:41:0521032:132	337 193,20
91165	66:41:0521032:133	299 123,00
91166	66:41:0521032:134	348 614,26
91167	66:41:0521032:135	364 930,06
91168	66:41:0521032:136	324 140,56
91169	66:41:0521032:137	357 859,88
91170	66:41:0521032:138	330 666,88
91171	66:41:0521032:139	342 087,94
91172	66:41:0521032:140	315 438,80
91173	66:41:0521032:141	345 894,96
91174	66:41:0521032:142	339 368,64
91175	66:41:0521032:143	339 912,50
91176	66:41:0521032:144	362 210,76
91177	66:41:0521032:145	299 123,00
91178	66:41:0521032:146	394 298,50
91179	66:41:0521032:147	352 965,14
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91182	66:41:0521032:150	297 491,42
91183	66:41:0521032:151	329 579,16
91184	66:41:0521032:152	319 789,68
91185	66:41:0521032:153	339 912,50
91186	66:41:0521032:154	313 807,22
91187	66:41:0521032:155	318 158,10
91188	66:41:0521032:156	306 737,04
91189	66:41:0521032:157	331 754,60
91190	66:41:0521032:158	335 017,76
91191	66:41:0521032:159	304 561,60
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91193	66:41:0521032:161	310 000,20
91194	66:41:0521032:162	337 193,20
91195	66:41:0521032:163	303 473,88
91196	66:41:0521032:164	290 421,24
91197	66:41:0521032:165	294 772,12
91198	66:41:0521032:166	304 017,74
91199	66:41:0521032:167	348 070,40
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91201	66:41:0521032:169	315 982,66
91202	66:41:0521032:170	92 456,20
91203	66:41:0521032:171	309 456,34
91204	66:41:0521032:172	317 070,38
91205	66:41:0521032:173	226 245,76
91206	66:41:0521032:174	320 877,40
91207	66:41:0521032:176	309 456,34
91208	66:41:0521032:177	313 807,22
91209	66:41:0521032:178	311 631,78
91210	66:41:0521032:179	313 263,36
91211	66:41:0521032:180	298 035,28
91212	66:41:0521032:181	315 438,80
91213	66:41:0521032:182	361 666,90
91214	66:41:0521032:183	310 000,20
91215	66:41:0521032:184	331 754,60
91216	66:41:0521032:185	334 473,90
91217	66:41:0521032:186	387 772,18
91218	66:41:0521032:187	374 719,54
91219	66:41:0521032:188	345 351,10
91220	66:41:0521032:189	321 965,12
91221	66:41:0521032:190	274 105,44
91222	66:41:0521032:191	285 526,50
91223	66:41:0521032:192	265 403,68
91224	66:41:0521032:193	212 105,40
91225	66:41:0521032:194	313 263,36
91226	66:41:0521032:195	308 368,62
91227	66:41:0521032:196	277 368,60
91228	66:41:0521032:197	315 438,80
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91246	66:41:0521033:108	326 316,00
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91248	66:41:0521033:11	271 930,00
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91251	66:41:0521033:112	326 316,00
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91253	66:41:0521033:114	275 737,02
91254	66:41:0521033:115	362 754,62
91255	66:41:0521033:116	413 333,60
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91257	66:41:0521033:118	312 719,50
91258	66:41:0521033:119	326 316,00
91259	66:41:0521033:12	253 438,76
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91262	66:41:0521033:122	326 316,00
91263	66:41:0521033:123	312 719,50
91264	66:41:0521033:124	297 491,42
91265	66:41:0521033:125	326 316,00
91266	66:41:0521033:126	435 088,00
91267	66:41:0521033:127	312 175,64
91268	66:41:0521033:128	323 052,84
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91279	66:41:0521033:138	319 245,82
91280	66:41:0521033:139	329 035,30
91281	66:41:0521033:14	251 263,32
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91283	66:41:0521033:141	460 649,42
91284	66:41:0521033:142	470 982,76
91285	66:41:0521033:143	337 193,20
91286	66:41:0521033:144	342 631,80
91287	66:41:0521033:145	325 772,14
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91289	66:41:0521033:147	380 702,00
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91291	66:41:0521033:149	513 403,84
91292	66:41:0521033:15	257 245,78
91293	66:41:0521033:150	217 544,00
91294	66:41:0521033:151	271 930,00
91295	66:41:0521033:152	348 070,40
91296	66:41:0521033:153	271 930,00
91297	66:41:0521033:154	308 368,62
91298	66:41:0521033:155	271 930,00
91299	66:41:0521033:156	233 315,94
91300	66:41:0521033:157	271 930,00
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91302	66:41:0521033:159	316 526,52
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91314	66:41:0521033:24	268 666,84
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91326	66:41:0521033:36	259 421,22
91327	66:41:0521033:37	286 070,36
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91334	66:41:0521033:43	315 438,80
91335	66:41:0521033:44	329 670,00
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91338	66:41:0521033:47	271 930,00
91339	66:41:0521033:48	277 368,60
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91347	66:41:0521033:55	294 228,26
91348	66:41:0521033:56	271 930,00
91349	66:41:0521033:57	281 175,62
91350	66:41:0521033:58	271 930,00
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91354	66:41:0521033:61	380 702,00
91355	66:41:0521033:62	309 456,34
91356	66:41:0521033:63	348 070,40
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91358	66:41:0521033:65	271 930,00
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91360	66:41:0521033:67	297 491,42
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91362	66:41:0521033:69	286 070,36
91363	66:41:0521033:7	298 579,14
91364	66:41:0521033:70	323 596,70
91365	66:41:0521033:71	271 930,00
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91367	66:41:0521033:73	262 140,52
91368	66:41:0521033:74	286 614,22
91369	66:41:0521033:75	268 666,84
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91453	66:41:0521040:15	217 544,00
91454	66:41:0521040:16	217 544,00
91455	66:41:0521040:17	217 544,00
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91467	66:41:0521040:28	266 491,40
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91499	66:41:0521040:57	271 930,00
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91507	66:41:0521040:64	217 544,00
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91517	66:41:0521040:73	217 544,00
91518	66:41:0521040:74	217 544,00
91519	66:41:0521040:75	217 544,00
91520	66:41:0521040:76	217 544,00
91521	66:41:0521040:77	271 930,00
91522	66:41:0521040:78	250 175,60
91523	66:41:0521040:79	217 544,00
91524	66:41:0521040:8	271 930,00
91525	66:41:0521040:80	217 544,00
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91529	66:41:0521040:84	217 544,00
91530	66:41:0521040:85	217 544,00
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91538	66:41:0521040:92	224 070,32
91539	66:41:0521040:93	225 158,04
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91542	66:41:0521040:96	217 544,00
91543	66:41:0521040:97	271 930,00
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91545	66:41:0521040:99	163 158,00
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91603	66:41:0521050:101	507 965,24
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91627	66:41:0521050:123	247 456,30
91628	66:41:0521050:124	290 965,10
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91637	66:41:0521050:140	280 087,90
91638	66:41:0521050:141	259 965,08
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91648	66:41:0521050:151	253 982,62
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91656	66:41:0521050:16	263 772,10
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91662	66:41:0521050:165	326 316,00
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91680	66:41:0521050:181	270 842,28
91681	66:41:0521050:182	261 596,66
91682	66:41:0521050:183	253 438,76
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91691	66:41:0521050:191	163 158,00
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91693	66:41:0521050:193	217 544,00
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91704	66:41:0521050:203	242 017,70
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91769	66:41:0521050:71	242 017,70
91770	66:41:0521050:73	309 456,34
91771	66:41:0521050:74	457 422,73
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94110	66:41:0603021:29	365 715,04
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94718	66:41:0605008:57	428 571,00
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94809	66:41:0605010:61	395 604,00
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94903	66:41:0605014:56	353 406,24
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94909	66:41:0605014:62	358 021,62
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94920	66:41:0605014:72	163 516,32
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95191	66:41:0606005:17	344 175,48
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95201	66:41:0606005:26	301 977,72
95202	66:41:0606005:27	290 768,94
95203	66:41:0606005:28	280 878,84
95204	66:41:0606005:29	288 131,58
95205	66:41:0606005:3	311 208,48
95206	66:41:0606005:30	288 790,92
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95387	66:41:0606009:35	321 757,92
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95393	66:41:0606009:42	314 505,18
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95395	66:41:0606009:44	321 757,92
95396	66:41:0606009:45	311 867,82
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95438	66:41:0606009:84	309 889,80
95439	66:41:0606009:85	298 021,68
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95458	66:41:0606010:102	279 544,04
95459	66:41:0606010:103	256 158,06
95460	66:41:0606010:104	279 000,18
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95462	66:41:0606010:106	284 982,64
95463	66:41:0606010:107	256 701,92
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95466	66:41:0606010:11	246 912,44
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95469	66:41:0606010:112	3 182 918,28
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95471	66:41:0606010:13	276 824,74
95472	66:41:0606010:14	302 386,16
95473	66:41:0606010:15	287 701,94
95474	66:41:0606010:16	282 263,34
95475	66:41:0606010:17	268 122,98
95476	66:41:0606010:18	288 789,66
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95495	66:41:0606010:35	251 263,32
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95497	66:41:0606010:37	275 737,02
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95506	66:41:0606010:45	266 491,40
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95511	66:41:0606010:51	362 210,76
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95516	66:41:0606010:57	227 877,34
95517	66:41:0606010:58	271 386,14
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95520	66:41:0606010:60	319 245,82
95521	66:41:0606010:61	292 596,68
95522	66:41:0606010:62	304 017,74
95523	66:41:0606010:63	256 158,06
95524	66:41:0606010:64	292 052,82
95525	66:41:0606010:65	256 158,06
95526	66:41:0606010:66	298 579,14
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95531	66:41:0606010:70	282 807,20
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95542	66:41:0606010:80	265 947,54
95543	66:41:0606010:81	273 561,58
95544	66:41:0606010:82	256 701,92
95545	66:41:0606010:83	265 947,54
95546	66:41:0606010:84	279 544,04
95547	66:41:0606010:85	257 789,64
95548	66:41:0606010:86	263 228,24
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95695	66:41:0606036:125	386 389,74
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98528	66:41:0609046:78	199 596,62
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98584	66:41:0609047:131	217 544,00
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98587	66:41:0609047:134	222 982,60
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98612	66:41:0609047:157	326 316,00
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98614	66:41:0609047:159	217 544,00
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98616	66:41:0609047:160	388 859,90
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98632	66:41:0609047:19	217 544,00
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98656	66:41:0609047:40	217 544,00
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98667	66:41:0609047:50	215 912,42
98668	66:41:0609047:51	283 351,06
98669	66:41:0609047:52	255 614,20
98670	66:41:0609047:53	208 298,38
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98672	66:41:0609047:55	217 544,00
98673	66:41:0609047:56	326 316,00
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98676	66:41:0609047:59	217 544,00
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98678	66:41:0609047:60	217 544,00
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98687	66:41:0609047:69	342 087,94
98688	66:41:0609047:7	212 105,40
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98695	66:41:0609047:76	229 508,92
98696	66:41:0609047:77	217 544,00
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98714	66:41:0609047:93	217 544,00
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98726	66:41:0609045:13	38 661 021,72
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98728	66:41:0609052:3	971 340,00
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98931	66:41:0610014:6	303 296,40
98932	66:41:0610014:60	306 593,10
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98937	66:41:0610014:65	342 197,46
98938	66:41:0610014:66	275 604,12
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98941	66:41:0610014:69	298 681,02
98942	66:41:0610014:7	284 834,88
98943	66:41:0610014:70	317 142,54
98944	66:41:0610014:71	317 801,88
98945	66:41:0610014:72	312 527,16
98946	66:41:0610014:73	307 252,44
98947	66:41:0610014:74	327 691,98
98948	66:41:0610014:75	316 483,20
98949	66:41:0610014:76	319 120,56
98950	66:41:0610014:77	310 549,14
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98957	66:41:0610014:83	659,34
98958	66:41:0610014:9	143 736,12
98959	66:41:0610015:1	447 691,86
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98962	66:41:0610015:12	329 010,66
98963	66:41:0610015:13	309 230,46
98964	66:41:0610015:14	323 076,60
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98966	66:41:0610015:16	149 670,18
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98972	66:41:0610015:21	294 065,64
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98996	66:41:0610015:43	323 076,60
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98998	66:41:0610015:45	334 285,38
98999	66:41:0610015:46	143 076,78
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99007	66:41:0610015:53	446 373,18
99008	66:41:0610015:54	400 878,72
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99016	66:41:0610016:11	322 417,26
99017	66:41:0610016:12	379 779,84
99018	66:41:0610016:13	327 691,98
99019	66:41:0610016:14	305 274,42
99020	66:41:0610016:15	312 527,16
99021	66:41:0610016:16	310 549,14
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99028	66:41:0610016:22	279 560,16
99029	66:41:0610016:23	281 538,18
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99037	66:41:0610016:30	290 768,94
99038	66:41:0610016:31	281 538,18
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99063	66:41:0610017:18	301 977,72
99064	66:41:0610017:19	310 549,14
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99077	66:41:0610017:30	327 691,98
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99079	66:41:0610017:32	367 911,72
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99081	66:41:0610017:34	951 326,16
99082	66:41:0610017:36	485 933,58
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99084	66:41:0610017:38	421 318,26
99085	66:41:0610017:39	270 329,40
99086	66:41:0610017:4	328 351,32
99087	66:41:0610017:40	266 373,36
99088	66:41:0610017:41	382 417,20
99089	66:41:0610017:42	327 032,64
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99092	66:41:0610017:45	259 120,62
99093	66:41:0610017:46	262 417,32
99094	66:41:0610017:47	255 164,58
99095	66:41:0610017:48	235 384,38
99096	66:41:0610017:49	257 142,60
99097	66:41:0610017:5	383 076,54
99098	66:41:0610017:50	518 241,24
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99102	66:41:0610017:54	303 296,40
99103	66:41:0610017:55	259 120,62
99104	66:41:0610017:56	473 406,12
99105	66:41:0610017:57	396 922,68
99106	66:41:0610017:58	340 878,78
99107	66:41:0610017:59	348 131,52
99108	66:41:0610017:6	369 889,74
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99115	66:41:0610017:7	398 900,70
99116	66:41:0610017:8	351 428,22
99117	66:41:0610017:9	400 878,72
99118	66:41:0610019:1	376 483,14
99119	66:41:0610019:100	377 142,48
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99124	66:41:0610019:26	369 889,74
99125	66:41:0610019:30	455 603,94
99126	66:41:0610019:31	418 021,56
99127	66:41:0610019:32	396 922,68
99128	66:41:0610019:33	340 878,78
99129	66:41:0610019:37	263 736,00
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99131	66:41:0610019:99	23 076,90
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99134	66:41:0610020:11	432 527,04
99135	66:41:0610020:12	393 625,98
99136	66:41:0610020:13	450 988,56
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99138	66:41:0610020:15	430 549,02
99139	66:41:0610020:16	389 010,60
99140	66:41:0610020:17	372 527,10
99141	66:41:0610020:18	416 043,54
99142	66:41:0610020:19	414 724,86
99143	66:41:0610020:2	498 461,04
99144	66:41:0610020:20	390 329,28
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99146	66:41:0610020:22	432 527,04
99147	66:41:0610020:23	419 340,24
99148	66:41:0610020:24	447 032,52
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99155	66:41:0610020:30	356 702,94
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99176	66:41:0610020:5	354 724,92
99177	66:41:0610020:50	364 615,02
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99183	66:41:0610020:56	342 856,80
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99186	66:41:0610020:59	421 977,60
99187	66:41:0610020:6	425 933,64
99188	66:41:0610020:61	509 669,82
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99190	66:41:0610020:8	404 834,76
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99195	66:41:0610021:101	272 966,76
99196	66:41:0610021:102	340 219,44
99197	66:41:0610021:103	263 736,00
99198	66:41:0610021:104	263 736,00
99199	66:41:0610021:105	282 856,86
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99210	66:41:0610021:115	276 922,80
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99212	66:41:0610021:117	263 736,00
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99218	66:41:0610021:122	257 142,60
99219	66:41:0610021:123	276 263,46
99220	66:41:0610021:124	296 703,00
99221	66:41:0610021:125	268 351,38
99222	66:41:0610021:126	265 714,02
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99260	66:41:0610021:160	263 736,00
99261	66:41:0610021:161	264 395,34
99262	66:41:0610021:162	290 109,60
99263	66:41:0610021:163	263 736,00
99264	66:41:0610021:164	263 736,00
99265	66:41:0610021:165	249 230,52
99266	66:41:0610021:166	278 241,48
99267	66:41:0610021:168	932 344,30
99268	66:41:0610021:169	245 274,48
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99295	66:41:0610021:193	362 637,00
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99306	66:41:0610021:202	263 736,00
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99316	66:41:0610021:211	603 511,49
99317	66:41:0610021:212	389 010,60
99318	66:41:0610021:213	395 604,00
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99321	66:41:0610021:216	415 384,20
99322	66:41:0610021:217	495 164,34
99323	66:41:0610021:218	362 637,00
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99326	66:41:0610021:220	514 285,20
99327	66:41:0610021:221	263 736,00
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99331	66:41:0610021:226	329 670,00
99332	66:41:0610021:227	433 186,38
99333	66:41:0610021:228	375 823,80
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99338	66:41:0610021:233	628 351,02
99339	66:41:0610021:234	263 736,00
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99368	66:41:0610021:33	593 406,00
99369	66:41:0610021:34	276 922,80
99370	66:41:0610021:35	280 219,50
99371	66:41:0610021:36	267 032,70
99372	66:41:0610021:37	280 219,50
99373	66:41:0610021:38	305 933,76
99374	66:41:0610021:39	276 922,80
99375	66:41:0610021:4	442 417,14
99376	66:41:0610021:40	290 109,60
99377	66:41:0610021:41	280 219,50
99378	66:41:0610021:42	257 142,60
99379	66:41:0610021:43	259 779,96
99380	66:41:0610021:44	269 010,72
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99389	66:41:0610021:52	377 142,48
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99392	66:41:0610021:55	274 285,44
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99394	66:41:0610021:57	276 263,46
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99396	66:41:0610021:59	255 164,58
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99403	66:41:0610021:65	267 692,04
99404	66:41:0610021:66	286 153,56
99405	66:41:0610021:67	247 911,84
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99407	66:41:0610021:69	286 812,90
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99413	66:41:0610021:74	259 120,62
99414	66:41:0610021:75	280 219,50
99415	66:41:0610021:76	243 296,46
99416	66:41:0610021:77	263 076,66
99417	66:41:0610021:78	263 736,00
99418	66:41:0610021:79	274 285,44
99419	66:41:0610021:8	270 329,40
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99421	66:41:0610021:81	250 549,20
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99427	66:41:0610021:87	267 692,04
99428	66:41:0610021:88	435 164,40
99429	66:41:0610021:89	265 714,02
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99469	66:41:0610022:126	410 109,48
99470	66:41:0610022:127	424 614,96
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99480	66:41:0610022:136	385 054,56
99481	66:41:0610022:137	400 219,38
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99502	66:41:0610022:19	396 263,34
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99504	66:41:0610022:20	395 604,00
99505	66:41:0610022:21	539 999,46
99506	66:41:0610022:22	439 120,44
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99511	66:41:0610022:27	395 604,00
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99630	66:41:0610025:17	290 109,60
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99688	66:41:0610026:25	263 736,00
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99716	66:41:0610026:51	385 713,90
99717	66:41:0610026:52	329 670,00
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99762	66:41:0610027:14	478 680,84
99763	66:41:0610027:140	421 977,60
99764	66:41:0610027:141	487 911,60
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99769	66:41:0610027:146	392 307,30
99770	66:41:0610027:147	446 373,18
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99776	66:41:0610027:152	453 625,92
99777	66:41:0610027:153	465 494,04
99778	66:41:0610027:154	442 417,14
99779	66:41:0610027:155	492 526,98
99780	66:41:0610027:156	428 571,00
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99783	66:41:0610027:159	478 680,84
99784	66:41:0610027:16	399 560,04
99785	66:41:0610027:160	510 329,16
99786	66:41:0610027:161	415 384,20
99787	66:41:0610027:162	481 318,20
99788	66:41:0610027:163	395 604,00
99789	66:41:0610027:164	574 285,14
99790	66:41:0610027:165	558 848,29
99791	66:41:0610027:166	431 867,70
99792	66:41:0610027:167	402 197,40
99793	66:41:0610027:168	447 032,52
99794	66:41:0610027:169	390 329,28
99795	66:41:0610027:17	405 494,10
99796	66:41:0610027:170	447 032,52
99797	66:41:0610027:171	450 988,56
99798	66:41:0610027:172	421 977,60
99799	66:41:0610027:173	430 549,02
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99801	66:41:0610027:175	472 746,78
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99803	66:41:0610027:177	510 329,16
99804	66:41:0610027:178	454 285,26
99805	66:41:0610027:179	426 592,98
99806	66:41:0610027:18	402 197,40
99807	66:41:0610027:180	534 065,40
99808	66:41:0610027:181	418 021,56
99809	66:41:0610027:182	425 933,64
99810	66:41:0610027:183	441 757,80
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99813	66:41:0610027:186	464 834,70
99814	66:41:0610027:187	632 307,06
99815	66:41:0610027:188	462 856,68
99816	66:41:0610027:189	150 988,86
99817	66:41:0610027:19	439 120,44
99818	66:41:0610027:190	569 669,76
99819	66:41:0610027:191	416 043,54
99820	66:41:0610027:192	370 549,08
99821	66:41:0610027:193	514 285,20
99822	66:41:0610027:194	327 032,64
99823	66:41:0610027:195	569 669,76
99824	66:41:0610027:196	400 219,38
99825	66:41:0610027:197	474 065,46
99826	66:41:0610027:198	436 483,08
99827	66:41:0610027:199	613 002,42
99828	66:41:0610027:2	417 362,22
99829	66:41:0610027:20	394 944,66
99830	66:41:0610027:200	536 043,42
99831	66:41:0610027:201	525 493,98
99832	66:41:0610027:202	365 274,36
99833	66:41:0610027:203	383 076,54
99834	66:41:0610027:204	393 625,98
99835	66:41:0610027:205	439 779,78
99836	66:41:0610027:206	395 604,00
99837	66:41:0610027:207	429 889,68
99838	66:41:0610027:208	512 307,18
99839	66:41:0610027:209	410 109,48
99840	66:41:0610027:21	394 285,32
99841	66:41:0610027:210	597 362,04
99842	66:41:0610027:211	464 175,36
99843	66:41:0610027:212	418 021,56
99844	66:41:0610027:213	448 351,20
99845	66:41:0610027:214	427 252,32
99846	66:41:0610027:215	509 010,48
99847	66:41:0610027:216	427 252,32
99848	66:41:0610027:217	391 647,96
99849	66:41:0610027:218	433 845,72
99850	66:41:0610027:219	410 768,82
99851	66:41:0610027:22	444 395,16
99852	66:41:0610027:220	398 241,36
99853	66:41:0610027:221	400 219,38
99854	66:41:0610027:222	381 757,86
99855	66:41:0610027:223	497 801,70
99856	66:41:0610027:224	429 230,34
99857	66:41:0610027:225	585 493,92
99858	66:41:0610027:226	387 691,92

99859	66:41:0610027:227	410 768,82
99860	66:41:0610027:228	359 999,64
99861	66:41:0610027:229	406 812,78
99862	66:41:0610027:23	648 131,22
99863	66:41:0610027:230	466 153,38
99864	66:41:0610027:231	395 604,00
99865	66:41:0610027:232	395 604,00
99866	66:41:0610027:233	395 604,00
99867	66:41:0610027:234	395 604,00
99868	66:41:0610027:235	400 878,72
99869	66:41:0610027:236	574 285,14
99870	66:41:0610027:237	395 604,00
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99872	66:41:0610027:239	387 032,58
99873	66:41:0610027:24	99 560,34
99874	66:41:0610027:240	383 735,88
99875	66:41:0610027:241	382 417,20
99876	66:41:0610027:242	385 054,56
99877	66:41:0610027:243	421 977,60
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99879	66:41:0610027:245	375 164,46
99880	66:41:0610027:246	385 713,90
99881	66:41:0610027:247	381 098,52
99882	66:41:0610027:248	433 845,72
99883	66:41:0610027:249	412 746,84
99884	66:41:0610027:25	416 043,54
99885	66:41:0610027:250	367 252,38
99886	66:41:0610027:251	444 395,16
99887	66:41:0610027:252	479 340,18
99888	66:41:0610027:253	487 911,60
99889	66:41:0610027:254	441 098,46
99890	66:41:0610027:255	604 614,78
99891	66:41:0610027:256	445 054,50
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99893	66:41:0610027:258	379 120,50
99894	66:41:0610027:259	411 428,16
99895	66:41:0610027:26	363 955,68
99896	66:41:0610027:260	430 549,02
99897	66:41:0610027:261	397 582,02
99898	66:41:0610027:262	461 538,00
99899	66:41:0610027:263	394 944,66
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99901	66:41:0610027:265	395 604,00
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99903	66:41:0610027:267	579 505,02
99904	66:41:0610027:268	579 505,02
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99908	66:41:0610027:271	230 109,66
99909	66:41:0610027:272	425 274,30
99910	66:41:0610027:274	971 850,00
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99912	66:41:0610027:28	598 680,72
99913	66:41:0610027:284	404 175,42
99914	66:41:0610027:29	419 340,24
99915	66:41:0610027:3	379 120,50
99916	66:41:0610027:30	448 351,20
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99918	66:41:0610027:32	339 560,10
99919	66:41:0610027:33	425 274,30
99920	66:41:0610027:34	583 413,05
99921	66:41:0610027:35	507 691,80
99922	66:41:0610027:36	510 329,16
99923	66:41:0610027:37	551 867,58
99924	66:41:0610027:38	432 527,04
99925	66:41:0610027:39	454 944,60
99926	66:41:0610027:4	394 944,66
99927	66:41:0610027:40	505 713,78
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99930	66:41:0610027:43	447 032,52
99931	66:41:0610027:44	396 922,68
99932	66:41:0610027:45	560 439,00
99933	66:41:0610027:46	467 472,06
99934	66:41:0610027:47	463 516,02
99935	66:41:0610027:48	425 933,64
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99940	66:41:0610027:52	408 790,80
99941	66:41:0610027:53	400 878,72
99942	66:41:0610027:54	444 395,16
99943	66:41:0610027:55	440 439,12
99944	66:41:0610027:56	464 175,36
99945	66:41:0610027:57	407 472,12
99946	66:41:0610027:58	448 351,20
99947	66:41:0610027:59	379 779,84
99948	66:41:0610027:6	441 757,80
99949	66:41:0610027:60	363 296,34
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99956	66:41:0610027:68	447 032,52
99957	66:41:0610027:69	460 219,32
99958	66:41:0610027:7	421 318,26
99959	66:41:0610027:70	427 252,32
99960	66:41:0610027:71	428 571,00
99961	66:41:0610027:72	425 274,30
99962	66:41:0610027:73	518 241,24
99963	66:41:0610027:74	440 439,12
99964	66:41:0610027:75	492 526,98
99965	66:41:0610027:76	456 922,62
99966	66:41:0610027:77	450 329,22
99967	66:41:0610027:78	419 340,24
99968	66:41:0610027:79	419 999,58
99969	66:41:0610027:8	618 027,03
99970	66:41:0610027:80	401 538,06
99971	66:41:0610027:81	478 680,84
99972	66:41:0610027:82	471 428,10
99973	66:41:0610027:83	428 571,00
99974	66:41:0610027:84	485 933,58
99975	66:41:0610027:85	630 988,38
99976	66:41:0610027:86	418 680,90
99977	66:41:0610027:87	386 373,24
99978	66:41:0610027:88	499 779,72
99979	66:41:0610027:89	468 790,74
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99984	66:41:0610027:93	441 098,46
99985	66:41:0610027:94	428 571,00
99986	66:41:0610027:95	440 439,12
99987	66:41:0610027:96	448 351,20
99988	66:41:0610027:97	396 922,68
99989	66:41:0610027:98	404 834,76
99990	66:41:0610027:99	472 087,44
99991	66:41:0610029:7	825 706,87
99992	66:41:0610030:1	301 842,30
99993	66:41:0610030:10	224 070,32
99994	66:41:0610030:100	220 263,30
99995	66:41:0610030:101	223 526,46
99996	66:41:0610030:102	217 544,00
99997	66:41:0610030:103	222 982,60
99998	66:41:0610030:104	217 544,00
99999	66:41:0610030:105	218 087,86
100000	66:41:0610030:106	225 158,04
100001	66:41:0610030:107	220 263,30
100002	66:41:0610030:108	271 386,14
100003	66:41:0610030:109	216 456,28
100004	66:41:0610030:11	255 614,20
100005	66:41:0610030:110	372 544,10
100006	66:41:0610030:111	216 456,28
100007	66:41:0610030:112	228 421,20
100008	66:41:0610030:114	211 017,68
100009	66:41:0610030:115	474 724,80
100010	66:41:0610030:116	304 615,08
100011	66:41:0610030:117	214 280,84
100012	66:41:0610030:118	217 544,00
100013	66:41:0610030:119	264 315,96
100014	66:41:0610030:12	210 473,82
100015	66:41:0610030:120	219 719,44
100016	66:41:0610030:121	332 298,46
100017	66:41:0610030:122	217 544,00
100018	66:41:0610030:123	276 280,88
100019	66:41:0610030:124	226 789,62
100020	66:41:0610030:125	314 351,08
100021	66:41:0610030:126	215 368,56
100022	66:41:0610030:127	212 105,40
100023	66:41:0610030:128	267 035,26
100024	66:41:0610030:129	457 386,26
100025	66:41:0610030:13	308 912,48
100026	66:41:0610030:130	232 228,22
100027	66:41:0610030:131	346 438,82
100028	66:41:0610030:132	256 701,92
100029	66:41:0610030:133	325 772,14
100030	66:41:0610030:134	384 509,02
100031	66:41:0610030:135	307 280,90
100032	66:41:0610030:136	411 702,02
100033	66:41:0610030:137	288 245,80
100034	66:41:0610030:138	425 842,38
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100037	66:41:0610030:140	259 421,22
100038	66:41:0610030:141	295 315,98
100039	66:41:0610030:142	250 175,60
100040	66:41:0610030:143	276 280,88
100041	66:41:0610030:145	268 122,98
100042	66:41:0610030:147	335 604,06
100043	66:41:0610030:148	286 070,36
100044	66:41:0610030:149	292 596,68
100045	66:41:0610030:15	348 070,40
100046	66:41:0610030:150	310 000,20
100047	66:41:0610030:152	492 193,30
100048	66:41:0610030:154	242 561,56
100049	66:41:0610030:155	267 579,12
100050	66:41:0610030:156	232 772,08
100051	66:41:0610030:157	165 333,44
100052	66:41:0610030:158	406 263,42
100053	66:41:0610030:159	172 947,48
100054	66:41:0610030:16	271 930,00
100055	66:41:0610030:160	240 929,98
100056	66:41:0610030:161	251 263,32
100057	66:41:0610030:162	315 438,80
100058	66:41:0610030:163	248 000,16
100059	66:41:0610030:164	239 298,40
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100071	66:41:0610030:24	228 421,20
100072	66:41:0610030:25	242 017,70
100073	66:41:0610030:26	221 351,02
100074	66:41:0610030:27	242 017,70
100075	66:41:0610030:28	211 017,68
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100079	66:41:0610030:31	236 579,10
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100081	66:41:0610030:33	255 614,20
100082	66:41:0610030:34	220 807,16
100083	66:41:0610030:35	243 649,28
100084	66:41:0610030:37	243 105,42
100085	66:41:0610030:38	206 122,94
100086	66:41:0610030:39	249 631,74
100087	66:41:0610030:4	225 158,04
100088	66:41:0610030:40	218 631,72
100089	66:41:0610030:41	248 544,02
100090	66:41:0610030:42	226 245,76
100091	66:41:0610030:43	270 842,28
100092	66:41:0610030:44	250 175,60
100093	66:41:0610030:45	323 596,70
100094	66:41:0610030:46	370 549,08
100095	66:41:0610030:47	232 228,22
100096	66:41:0610030:48	244 193,14
100097	66:41:0610030:49	247 456,30
100098	66:41:0610030:5	250 175,60
100099	66:41:0610030:50	341 000,22
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100102	66:41:0610030:53	208 842,24
100103	66:41:0610030:54	206 666,80
100104	66:41:0610030:55	323 596,70
100105	66:41:0610030:56	294 772,12
100106	66:41:0610030:57	227 333,48
100107	66:41:0610030:58	232 228,22
100108	66:41:0610030:59	208 298,38
100109	66:41:0610030:6	218 087,86
100110	66:41:0610030:60	261 757,98
100111	66:41:0610030:62	247 456,30
100112	66:41:0610030:63	217 544,00
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100116	66:41:0610030:67	214 280,84
100117	66:41:0610030:68	195 245,74
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100130	66:41:0610030:8	217 544,00
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100133	66:41:0610030:82	217 544,00
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100139	66:41:0610030:88	219 719,44
100140	66:41:0610030:89	217 544,00
100141	66:41:0610030:9	253 438,76
100142	66:41:0610030:90	217 544,00
100143	66:41:0610030:91	217 544,00
100144	66:41:0610030:92	228 421,20
100145	66:41:0610030:93	231 140,50
100146	66:41:0610030:94	288 245,80
100147	66:41:0610030:95	278 456,32
100148	66:41:0610030:96	428 571,00
100149	66:41:0610030:97	230 596,64
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100155	66:41:0610032:10	469 351,18
100156	66:41:0610032:100	349 158,12
100157	66:41:0610032:102	332 298,46
100158	66:41:0610032:103	341 000,22
100159	66:41:0610032:104	322 508,98
100160	66:41:0610032:105	383 421,30
100161	66:41:0610032:106	332 842,32
100162	66:41:0610032:107	326 316,00
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100164	66:41:0610032:109	264 859,82
100165	66:41:0610032:11	321 421,26
100166	66:41:0610032:110	318 701,96
100167	66:41:0610032:111	327 403,72
100168	66:41:0610032:112	295 859,84
100169	66:41:0610032:113	287 701,94
100170	66:41:0610032:114	307 280,90
100171	66:41:0610032:115	326 316,00
100172	66:41:0610032:116	338 280,92
100173	66:41:0610032:117	314 894,94
100174	66:41:0610032:118	362 210,76
100175	66:41:0610032:119	355 140,58
100176	66:41:0610032:12	373 087,96
100177	66:41:0610032:120	343 175,66
100178	66:41:0610032:121	329 579,16
100179	66:41:0610032:122	387 772,18
100180	66:41:0610032:123	357 859,88
100181	66:41:0610032:124	342 087,94
100182	66:41:0610032:125	543 860,00
100183	66:41:0610032:126	369 824,80
100184	66:41:0610032:128	369 280,94
100185	66:41:0610032:129	350 245,84
100186	66:41:0610032:13	354 052,86
100187	66:41:0610032:130	369 824,80
100188	66:41:0610032:131	320 877,40
100189	66:41:0610032:132	419 859,92
100190	66:41:0610032:133	339 368,64
100191	66:41:0610032:134	458 241,30
100192	66:41:0610032:135	326 316,00
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100194	66:41:0610032:137	369 824,80
100195	66:41:0610032:139	320 877,40
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100197	66:41:0610032:140	263 772,10
100198	66:41:0610032:141	326 316,00
100199	66:41:0610032:142	323 596,70
100200	66:41:0610032:143	326 316,00
100201	66:41:0610032:144	333 930,04
100202	66:41:0610032:145	318 158,10
100203	66:41:0610032:146	542 442,25
100204	66:41:0610032:147	253 982,62
100205	66:41:0610032:15	366 561,64
100206	66:41:0610032:150	282 263,34
100207	66:41:0610032:151	333 386,18
100208	66:41:0610032:152	327 947,58
100209	66:41:0610032:153	346 982,68
100210	66:41:0610032:154	345 894,96
100211	66:41:0610032:155	287 701,94
100212	66:41:0610032:156	335 561,62
100213	66:41:0610032:157	293 684,40
100214	66:41:0610032:158	323 596,70
100215	66:41:0610032:159	326 859,86
100216	66:41:0610032:160	308 912,48
100217	66:41:0610032:161	377 982,70
100218	66:41:0610032:162	349 701,98
100219	66:41:0610032:163	335 017,76
100220	66:41:0610032:164	315 982,66
100221	66:41:0610032:165	322 508,98
100222	66:41:0610032:166	313 263,36
100223	66:41:0610032:167	386 140,60
100224	66:41:0610032:168	293 684,40
100225	66:41:0610032:169	293 140,54
100226	66:41:0610032:17	331 210,74
100227	66:41:0610032:170	345 894,96
100228	66:41:0610032:171	361 666,90
100229	66:41:0610032:172	315 438,80
100230	66:41:0610032:173	403 000,26
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100232	66:41:0610032:175	358 403,74
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100235	66:41:0610032:178	366 017,78
100236	66:41:0610032:179	492 737,16
100237	66:41:0610032:18	283 894,92
100238	66:41:0610032:180	498 161,25
100239	66:41:0610032:181	324 684,42
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100241	66:41:0610032:183	365 473,92
100242	66:41:0610032:184	371 456,38
100243	66:41:0610032:185	290 965,10
100244	66:41:0610032:186	262 684,38
100245	66:41:0610032:187	398 105,52
100246	66:41:0610032:188	343 175,66
100247	66:41:0610032:189	309 456,34
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100249	66:41:0610032:190	449 772,22
100250	66:41:0610032:191	324 140,56
100251	66:41:0610032:192	522 649,46
100252	66:41:0610032:193	369 824,80
100253	66:41:0610032:194	351 877,42
100254	66:41:0610032:195	301 298,44
100255	66:41:0610032:196	398 105,52
100256	66:41:0610032:197	323 596,70
100257	66:41:0610032:198	393 754,64
100258	66:41:0610032:199	391 035,34
100259	66:41:0610032:20	283 351,06
100260	66:41:0610032:200	327 947,58
100261	66:41:0610032:201	314 894,94
100262	66:41:0610032:202	344 807,24
100263	66:41:0610032:203	340 456,36
100264	66:41:0610032:204	341 000,22
100265	66:41:0610032:205	332 842,32
100266	66:41:0610032:206	314 351,08
100267	66:41:0610032:207	330 666,88
100268	66:41:0610032:208	346 438,82
100269	66:41:0610032:209	340 456,36
100270	66:41:0610032:21	349 701,98
100271	66:41:0610032:210	339 912,50
100272	66:41:0610032:211	367 105,50
100273	66:41:0610032:212	327 403,72
100274	66:41:0610032:213	338 824,78
100275	66:41:0610032:214	324 140,56
100276	66:41:0610032:215	318 158,10
100277	66:41:0610032:216	305 649,32
100278	66:41:0610032:217	380 158,14
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100285	66:41:0610032:223	372 544,10
100286	66:41:0610032:224	339 912,50
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100288	66:41:0610032:226	377 982,70
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100292	66:41:0610032:23	352 965,14
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100294	66:41:0610032:231	325 228,28
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100311	66:41:0610032:247	323 596,70
100312	66:41:0610032:248	343 175,66
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100316	66:41:0610032:251	319 245,82
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100322	66:41:0610032:257	344 263,38
100323	66:41:0610032:258	352 965,14
100324	66:41:0610032:259	445 421,34
100325	66:41:0610032:26	351 333,56
100326	66:41:0610032:260	354 052,86
100327	66:41:0610032:261	403 544,12
100328	66:41:0610032:262	308 912,48
100329	66:41:0610032:263	351 333,56
100330	66:41:0610032:264	313 807,22
100331	66:41:0610032:265	335 017,76
100332	66:41:0610032:266	319 789,68
100333	66:41:0610032:267	347 526,54
100334	66:41:0610032:268	330 666,88
100335	66:41:0610032:269	347 526,54
100336	66:41:0610032:27	336 105,48
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100339	66:41:0610032:272	348 614,26
100340	66:41:0610032:273	304 561,60
100341	66:41:0610032:274	361 123,04
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100343	66:41:0610032:276	348 070,40
100344	66:41:0610032:277	348 070,40
100345	66:41:0610032:278	361 666,90
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100347	66:41:0610032:28	331 754,60
100348	66:41:0610032:280	356 772,16
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100350	66:41:0610032:282	357 859,88
100351	66:41:0610032:283	361 666,90
100352	66:41:0610032:284	369 824,80
100353	66:41:0610032:285	332 298,46
100354	66:41:0610032:286	305 649,32
100355	66:41:0610032:287	324 684,42
100356	66:41:0610032:288	393 754,64
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100360	66:41:0610032:291	346 982,68
100361	66:41:0610032:292	354 596,72
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100364	66:41:0610032:295	338 824,78
100365	66:41:0610032:296	372 000,24
100366	66:41:0610032:297	366 017,78
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100368	66:41:0610032:299	342 087,94
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100378	66:41:0610032:307	293 140,54
100379	66:41:0610032:308	359 491,46
100380	66:41:0610032:309	351 333,56
100381	66:41:0610032:31	330 666,88
100382	66:41:0610032:310	352 421,28
100383	66:41:0610032:311	370 368,66
100384	66:41:0610032:312	628 347,39
100385	66:41:0610032:313	375 807,26
100386	66:41:0610032:314	345 894,96
100387	66:41:0610032:316	340 456,36
100388	66:41:0610032:317	350 245,84
100389	66:41:0610032:318	341 544,08
100390	66:41:0610032:319	375 807,26
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100392	66:41:0610032:320	315 438,80
100393	66:41:0610032:321	344 263,38
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100397	66:41:0610032:325	326 316,00
100398	66:41:0610032:326	320 333,54
100399	66:41:0610032:327	322 508,98
100400	66:41:0610032:328	335 561,62
100401	66:41:0610032:329	326 316,00
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100404	66:41:0610032:331	372 544,10
100405	66:41:0610032:332	343 175,66
100406	66:41:0610032:333	319 245,82
100407	66:41:0610032:334	336 105,48
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100409	66:41:0610032:336	359 491,46
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100417	66:41:0610032:343	315 982,66
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100422	66:41:0610032:348	309 456,34
100423	66:41:0610032:349	357 859,88
100424	66:41:0610032:35	393 210,78
100425	66:41:0610032:350	318 158,10
100426	66:41:0610032:351	347 526,54
100427	66:41:0610032:352	377 982,70
100428	66:41:0610032:353	384 509,02
100429	66:41:0610032:354	356 228,30
100430	66:41:0610032:355	364 386,20
100431	66:41:0610032:356	367 649,36
100432	66:41:0610032:357	358 403,74
100433	66:41:0610032:358	361 123,04
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100437	66:41:0610032:361	352 965,14
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100440	66:41:0610032:364	327 947,58
100441	66:41:0610032:365	351 877,42
100442	66:41:0610032:366	318 158,10
100443	66:41:0610032:367	325 772,14
100444	66:41:0610032:368	332 842,32
100445	66:41:0610032:369	330 123,02
100446	66:41:0610032:37	382 877,44
100447	66:41:0610032:370	351 333,56
100448	66:41:0610032:371	366 017,78
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100450	66:41:0610032:373	354 052,86
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100456	66:41:0610032:379	325 772,14
100457	66:41:0610032:38	339 368,64
100458	66:41:0610032:380	347 526,54
100459	66:41:0610032:381	342 631,80
100460	66:41:0610032:382	338 824,78
100461	66:41:0610032:383	304 017,74
100462	66:41:0610032:384	286 070,36
100463	66:41:0610032:385	360 579,18
100464	66:41:0610032:386	352 421,28
100465	66:41:0610032:387	313 263,36
100466	66:41:0610032:388	326 316,00
100467	66:41:0610032:389	315 982,66
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100469	66:41:0610032:390	439 438,88
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100480	66:41:0610032:44	302 386,16
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100482	66:41:0610032:46	329 579,16
100483	66:41:0610032:47	349 701,98
100484	66:41:0610032:48	308 368,62
100485	66:41:0610032:49	375 263,40
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100487	66:41:0610032:50	323 052,84
100488	66:41:0610032:51	373 087,96
100489	66:41:0610032:52	336 649,34
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100491	66:41:0610032:54	306 193,18
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100521	66:41:0610032:81	361 123,04
100522	66:41:0610032:82	329 579,16
100523	66:41:0610032:83	345 351,10
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100525	66:41:0610032:85	351 333,56
100526	66:41:0610032:86	301 298,44
100527	66:41:0610032:87	318 158,10
100528	66:41:0610032:88	323 052,84
100529	66:41:0610032:89	331 210,74
100530	66:41:0610032:9	323 596,70
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100532	66:41:0610032:91	326 316,00
100533	66:41:0610032:92	339 912,50
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100535	66:41:0610032:94	326 316,00
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100582	66:41:0610036:108	306 193,18
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100584	66:41:0610036:110	315 982,66
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114320	66:41:0712017:54	109 315,86
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119333	66:41:0306002:146	24 038,37
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120065	66:41:0309013:164	430 910,04
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120213	66:41:0309097:183	240 383,70
120214	66:41:0309097:171	547 540,65
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120218	66:41:0309097:165	364 136,79
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120228	66:41:0309097:143	454 948,41
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124022	66:41:0703005:101	129 094,95
124023	66:41:0703005:102	253 738,35
124024	66:41:0703005:157	254 628,66
124025	66:41:0703005:158	137 107,74
124026	66:41:0703005:143	259 080,21
124027	66:41:0703005:144	140 668,98
124028	66:41:0703005:153	142 449,60
124029	66:41:0703005:154	252 848,04
124030	66:41:0703005:103	133 546,50
124031	66:41:0703005:104	258 189,90
124032	66:41:0703005:105	257 299,59
124033	66:41:0703005:106	119 301,54
124034	66:41:0703008:1	4 091 239,48
124035	66:41:0703008:48	13 231 241,01
124036	66:41:0703008:50	2 915 314,36
124037	66:41:0703008:51	1 837 383,00
124038	66:41:0703008:52	1 604 647,82
124039	66:41:0704003:10	2 967 208,00
124040	66:41:0704003:11	578 605,56
124041	66:41:0704027:10	1 595 192,25
124042	66:41:0704027:7	638 076,90
124043	66:41:0704027:8	319 038,45
124044	66:41:0704045:44	39 386 771,76
124045	66:41:0704045:45	10 015 534,90
124046	66:41:0704901:35	510 461,52
124047	66:41:0704901:36	574 269,21
124048	66:41:0704901:59	723 153,82
124049	66:41:0704901:60	744 423,05
124050	66:41:0705001:124	130 489,38
124051	66:41:0705001:125	72 494,10
124052	66:41:0705001:126	405 966,96
124053	66:41:0705001:127	115 990,56
124054	66:41:0705001:128	115 990,56
124055	66:41:0705001:129	217 482,30
124056	66:41:0705001:130	115 990,56
124057	66:41:0705901:17	101 491,74
124058	66:41:0705901:18	289 976,40
124059	66:41:0705901:19	43 496,46
124060	66:41:0705901:20	86 992,92
124061	66:41:0706001:46	271 632 393,24
124062	66:41:0706001:47	210 159 555,06
124063	66:41:0706002:51	270 412,18
124064	66:41:0706002:52	188 281,26
124065	66:41:0706002:49	158 063,28
124066	66:41:0706002:50	218 499,24
124067	66:41:0706002:47	161 162,56
124068	66:41:0706002:48	208 426,58
124069	66:41:0707004:77	496 792,98
124070	66:41:0707004:78	99 714,72
124071	66:41:0707004:79	202 100,37
124072	66:41:0707004:80	243 054,63
124073	66:41:0707004:75	265 312,38
124074	66:41:0707004:76	118 411,23
124075	66:41:0707009:135	394 407,33
124076	66:41:0707009:136	55 199,22
124077	66:41:0707009:133	117 520,92
124078	66:41:0707009:134	330 305,01
124079	66:41:0707010:44	220 796,88
124080	66:41:0707010:45	229 699,98
124081	66:41:0708026:111	74 505,42
124082	66:41:0708026:112	376 483,14
124083	66:41:0708026:113	68 571,36
124084	66:41:0708026:114	276 922,80
124085	66:41:0709014:109	460 243,08
124086	66:41:0709014:110	251 816,50
124087	66:41:0709014:197	105 375,52
124088	66:41:0709014:198	433 899,20
124089	66:41:0709014:213	326 199,22
124090	66:41:0709014:214	132 494,22
124091	66:41:0709014:194	167 361,12
124092	66:41:0709014:195	75 157,54
124093	66:41:0709014:196	359 516,48
124094	66:41:0709014:207	326 199,22
124095	66:41:0709014:208	132 494,22
124096	66:41:0709014:227	390 509,28
124097	66:41:0709014:228	96 852,50
124098	66:41:0709014:201	303 729,44
124099	66:41:0709014:202	133 269,04
124100	66:41:0709014:192	267 312,90
124101	66:41:0709014:193	143 341,70
124102	66:41:0709014:223	313 802,10
124103	66:41:0709014:224	130 944,58
124104	66:41:0709014:203	319 225,84
124105	66:41:0709014:204	117 772,64
124106	66:41:0709014:219	322 325,12
124107	66:41:0709014:220	117 772,64
124108	66:41:0709014:221	270 412,18
124109	66:41:0709014:222	86 005,02
124110	66:41:0709014:209	73 607,90
124111	66:41:0709014:210	165 811,48
124112	66:41:0709014:211	77 482,00
124113	66:41:0709014:212	367 264,68
124114	66:41:0709014:205	345 569,72
124115	66:41:0709014:206	18 595,68
124116	66:41:0709014:217	362 615,76
124117	66:41:0709014:218	20 920,14
124118	66:41:0709014:215	361 066,12
124119	66:41:0709014:216	24 019,42
124120	66:41:0709014:225	286 683,40
124121	66:41:0709014:226	100 726,60
124122	66:41:0709014:229	121 646,74
124123	66:41:0709014:230	471 090,56
124124	66:41:0709014:231	368 814,32
124125	66:41:0709014:232	111 574,08
124126	66:41:0709014:233	5 696 725,35
124127	66:41:0709014:234	176 658,96
124128	66:41:0709014:26	20 920,14
124129	66:41:0709014:27	692 635,56
124130	66:41:0709014:28	152 639,54
124131	66:41:0709014:83	216 949,60
124132	66:41:0709014:84	397 482,66
124133	66:41:0711069:13	19 881 381,12
124134	66:41:0711069:14	6 846 245,60
124135	66:41:0711069:15	2 813 817,60
124136	66:41:0711069:26	894 981,33
124137	66:41:0711069:27	550 843,69
124138	66:41:0711069:18	11 827 271,20
124139	66:41:0711069:19	9 876 784,00
124140	66:41:0712001:217	323 099,94
124141	66:41:0712001:218	48 038,84
124142	66:41:0712001:219	446 296,32
124143	66:41:0712001:220	112 348,90
124144	66:41:0712001:221	302 954,62
124145	66:41:0712001:222	76 707,18
124146	66:41:0712001:223	464 892,00
124147	66:41:0712001:224	105 375,52
124148	66:41:0712001:207	395 933,02
124149	66:41:0712001:208	73 607,90
124150	66:41:0712001:225	389 734,46
124151	66:41:0712001:226	69 733,80
124152	66:41:0712001:227	355 642,38
124153	66:41:0712001:228	86 779,84
124154	66:41:0712001:229	354 092,74
124155	66:41:0712001:230	95 302,86
124156	66:41:0712001:252	392 833,74
124157	66:41:0712001:253	200 678,38
124158	66:41:0712001:231	347 894,18
124159	66:41:0712001:232	51 138,12
124160	66:41:0712001:205	381 211,44
124161	66:41:0712001:206	102 276,24
124162	66:41:0712001:233	160 387,74
124163	66:41:0712001:234	78 256,82
124164	66:41:0712001:235	340 145,98
124165	66:41:0712001:236	58 886,32
124166	66:41:0712001:215	37 191,36
124167	66:41:0712001:216	368 039,50
124168	66:41:0712001:237	91 428,76
124169	66:41:0712001:238	277 385,56
124170	66:41:0712001:254	11 622,30
124171	66:41:0712001:239	189 830,90
124172	66:41:0712001:240	50 363,30
124173	66:41:0712001:241	165 811,48
124174	66:41:0712001:242	43 389,92
124175	66:41:0712001:263	237 869,74
124176	66:41:0712001:264	221 598,52
124177	66:41:0712001:265	119 322,28
124178	66:41:0712001:243	553 996,30
124179	66:41:0712001:244	112 348,90
124180	66:41:0712001:260	464 892,00
124181	66:41:0712001:261	120 097,10
124182	66:41:0712001:245	310 702,82
124183	66:41:0712001:246	147 215,80
124184	66:41:0712001:255	292 881,96
124185	66:41:0712001:256	99 176,96
124186	66:41:0712001:250	185 181,98
124187	66:41:0712001:251	59 661,14
124188	66:41:0712003:122	329 298,50
124189	66:41:0712003:123	76 483,44
124190	66:41:0712003:111	321 550,30
124191	66:41:0712003:112	253 366,14
124192	66:41:0712003:117	520 878,60
124193	66:41:0712003:118	316 901,38
124194	66:41:0712003:103	311 477,64
124195	66:41:0712003:104	433 899,20
124196	66:41:0712003:109	285 133,76
124197	66:41:0712003:110	392 966,64
124198	66:41:0712003:115	481 938,04
124199	66:41:0712003:116	434 674,02
124200	66:41:0712003:119	416 078,34
124201	66:41:0712003:120	574 141,62
124202	66:41:0712003:96	437 773,30
124203	66:41:0712003:97	337 046,70
124204	66:41:0712003:113	285 908,58
124205	66:41:0712003:114	244 068,30
124206	66:41:0712020:18	27 331 572,60
124207	66:41:0712020:19	1 332 688,14
124208	66:41:0712048:75	409 879,78
124209	66:41:0712048:76	44 164,74
124210	66:41:0712048:77	345 569,72
124211	66:41:0712048:78	65 859,70

Приложение № 2 к приказу Министерства
по управлению государственным имуществом
Свердловской области от 15.01.2013 г. № 32

Средний уровень кадастровой стоимости земельных участков в составе земель населенных пунктов, расположенных на территории муниципального образования «город Екатеринбург»

№ п/п	Кадастровый квартал	Средние значения УПКС по группам, рублей/кв.м.														
		1	2	3	4	5	6	7	8	9	10	11	13	14	15	17
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	66:41:0000000	7753,67	1718,93	7443,12	500,09	14397,71	14401,43	19694,89	5451,87	2701,43	2264,08	1485,63	1117,33	0,33	2,17	6386,90
2	66:41:0001001	8829,11	921,81	6236,58	585,12	10687,44	13990,56	15297,89	5230,55	1343,13	2264,08	1122,21	1117,33	0,33	2,17	3940,11
3	66:41:0001002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
4	66:41:0002001	8829,11	3279,59	11698,71	585,12	19984,94	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
5	66:41:0002002	8829,11	1311,80	9658,92	585,12	13964,49	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
6	66:41:0101001	8829,11	827,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	3940,11
7	66:41:0101003	8829,11	1333,74	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
8	66:41:0101004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
9	66:41:0101005	8829,11	1311,80	8255,38	491,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
10	66:41:0101006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
11	66:41:0101007	8829,11	873,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
12	66:41:0101008	8829,11	481,29	8255,38	532,87	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
13	66:41:0101012	8829,11	854,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
14	66:41:0101014	8829,11	1311,80	8255,38	655,24	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
15	66:41:0101015	8829,11	815,06	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
16	66:41:0101104	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
17	66:41:0102001	8829,11	1430,37	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
18	66:41:0102005	8829,11	1389,16	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
19	66:41:0102006	5436,26	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
20	66:41:0102008	8829,11	1424,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
21	66:41:0102009	8829,11	1380,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
22	66:41:0102010	8829,11	1473,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
23	66:41:0102011	8829,11	1453,12	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
24	66:41:0102012	8829,11	1356,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
25	66:41:0102014	8829,11	1311,80	8255,38	631,41	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
26	66:41:0102015	8829,11	1408,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4389,84
27	66:41:0102016	8829,11	1368,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
28	66:41:0102017	8829,11	1227,05	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
29	66:41:0102018	8829,11	1399,16	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
30	66:41:0102021	5451,16	1311,80	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4319,65
31	66:41:0102022	5436,26	1302,66	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
32	66:41:0102023	5401,71	1311,80	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
33	66:41:0102024	8829,11	1342,78	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
34	66:41:0102026	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1213,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
35	66:41:0102027	8829,11	1385,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
36	66:41:0102028	8829,11	1310,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
37	66:41:0102029	8829,11	1413,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
38	66:41:0102030	8829,11	1311,80	8255,38	632,06	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
39	66:41:0102031	8829,11	1316,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
40	66:41:0102032	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
41	66:41:0102033	8829,11	1343,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
42	66:41:0102034	8829,11	1341,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
43	66:41:0102035	8829,11	1271,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
44	66:41:0102037	8829,11	1230,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
45	66:41:0102038	8829,11	1328,05	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
46	66:41:0102039	8829,11	1452,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
47	66:41:0102041	8829,11	1311,80	5436,26	585,12	9883,57	13990,56	15406,44	5230,55	1382,40	2264,08	1122,21	1117,33	0,33	2,17	6904,36
48	66:41:0102045	8829,11	1311,80	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1444,22	2264,08	1122,21	1117,33	0,33	2,17	6904,36
49	66:41:0102046	8829,11	1358,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
50	66:41:0102901	8829,11	1098,96	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
51	66:41:0103005	8829,11	1238,23	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
52	66:41:0103006	8829,11	1224,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
53	66:41:0103007	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
54	66:41:0103008	8829,11	1183,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
55	66:41:0103009	8829,11	1199,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
56	66:41:0103011	5436,26	1165,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
57	66:41:0103012	8829,11	1466,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
58	66:41:0103901	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
59	66:41:0104001	8829,11	1461,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
60	66:41:0104002	8829,11	1337,89	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
61	66:41:0104003	8829,11	1242,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
62	66:41:0104004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1432,50	2264,08	1122,21	1117,33	0,33	2,17	6904,36
63	66:41:0104005	8829,11	1457,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
64	66:41:0104006	8829,11	1446,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
65	66:41:0104007	8829,11	1375,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
66	66:41:0104008	8829,11	1151,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
67	66:41:0104010	8829,11	1342,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
68	66:41:0104011	8829,11	1326,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
69	66:41:0104012	8829,11	1424,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
70	66:41:0104013	8829,11	1333,89	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
71	66:41:0105001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
72	66:41:0105002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
73	66:41:0105003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
74	66:41:0105005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
75	66:41:0105006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
76	66:41:0105007	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
77	66:41:0105008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
78	66:41:0105009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
79	66:41:0105010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
80	66:41:0105011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
81	66:41:0105013	8829,11	1311,80	5436,26	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
82	66:41:0105014	8829,11	1311,80	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
83	66:41:0105015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1775,74	2264,08	1122,21	1117,33	0,33	2,17	6904,36
84	66:41:0105016	8829,11	1311,80	8255,38	648,31	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
85	66:41:0105017	8829,11	1311,80	8169,48	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
86	66:41:0105018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
87	66:41:0105019	8829,11	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2324,17	2264,08	1122,21	1117,33	0,33	2,17	6904,36
88	66:41:0105020	8829,11	1311,80	8255,38	672,36	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
89	66:41:0105021	8829,11	1311,80	8255,38	752,78	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
90	66:41:0105022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2669,56	2264,08	1122,21	1117,33	0,33	2,17	6904,36
91	66:41:0105023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1213,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
92	66:41:0105025	8829,11	1311,80	8255,38	553,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
93	66:41:0105026	8829,11	1311,80	8255,38	640,11	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
94	66:41:0105027	8829,11	1311,80	8255,38	643,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
95	66:41:0105028	8829,11	1311,80	8255,38	613,80	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
96	66:41:0105029	8829,11	1311,80	8255,38	647,68	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
97	66:41:0105030	8829,11	1311,80	8255,38	631,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
98	66:41:0105031	8829,11	1311,80	5607,66	585,12	13948,70	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
99	66:41:0105032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
100	66:41:0105033	8829,11	1311,80	8255,38	633,14	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
101	66:41:0106001	7974,79	2410,61	7368,63	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
102	66:41:0106002	7722,22	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
103	66:41:0106004	8829,11	1311,80	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
104	66:41:0106005	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
105	66:41:0106006	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
106	66:41:0106007	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
107	66:41:0106008	8829,11	1311,80	8255,38	756,11	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
108	66:41:0106009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
109	66:41:0106011	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
110	66:41:0106012	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
111	66:41:0106013	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
112	66:41:0106014	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
113	66:41:0106016	8829,11	2351,00	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
114	66:41:0106017	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
115	66:41:0106018	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
116	66:41:0106019	7928,58	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
117	66:41:0106020	7501,31	1764,45	8350,05	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6147,01
118	66:41:0106021	7701,83	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
119	66:41:0106022	7778,05	1311,80	8129,91	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
120	66:41:0106023	7528,38	2333,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
121	66:41:0106025	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
122	66:41:0106026	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
123	66:41:0106027	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
124	66:41:0106028	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
125	66:41:0106029	8829,11	1311,80	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
126	66:41:0106030	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
127	66:41:0106031	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
128	66:41:0106032	7852,71	1311,80	7974,79	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6272,40
129	66:41:0106033	7731,03	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6092,37
130	66:41:0106034	7472,35	1311,80	8017,47	585,12	13495,58	13990,56	14498,82	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6161,02
131	66:41:0106035	7521,43	1311,80	7800,94	585,12	14114,88	13990,56	13224,89	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6127,70
132	66:41:0106036	7571,90	1311,80	8255,38	585,12	13847,22	13990,56	14498,82	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6200,23
133	66:41:0106037	7529,92	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6142,38
134	66:41:0106039	7351,41	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
135	66:41:0106040	7974,79	1311,80	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6500,07
136	66:41:0106041	7928,24	1311,80	8045,99	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
137	66:41:0106042	7974,79	1311,80	8255,38	585,12	13847,22	13990,56	13847,22	6634,95	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
138	66:41:0106043	7780,77	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
139	66:41:0106045	7878,41	1311,80	8255,38	585,12	12941,28	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6253,27
140	66:41:0106046	8829,11	1311,80	8255,38	754,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
141	66:41:0106047	8829,11	1311,80	8255,38	705,68	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
142	66:41:0106049	8829,11	1311,80	8255,38	736,72	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
143	66:41:0106050	8829,11	1311,80	8255,38	763,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
144	66:41:0106051	7616,38	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	6051,98	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
145	66:41:0106052	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
146	66:41:0106053	7974,79	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6947,17
147	66:41:0106054	7991,04	2433,32	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
148	66:41:0106055	7978,68	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
149	66:41:0106056	7274,09	2256,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
150	66:41:0106057	7616,38	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
151	66:41:0106058	8829,11	2228,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
152	66:41:0106059	8350,05	2122,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
153	66:41:0106060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
154	66:41:0106061	8829,11	2189,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
155	66:41:0106062	8829,11	2279,20	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
156	66:41:0106063	7974,79	2168,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
157	66:41:0106064	8001,29	2144,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6780,30
158	66:41:0106065	7974,79	2168,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
159	66:41:0106066	8165,25	2133,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
160	66:41:0106067	8829,11	2398,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
161	66:41:0106068	8829,11	2308,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
162	66:41:0106069	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
163	66:41:0106070	7866,41	2247,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
164	66:41:0106071	8829,11	2397,62	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
165	66:41:0106072	8829,11	2169,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
166	66:41:0106073	7616,38	2297,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
167	66:41:0106074	8829,11	2085,05	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
168	66:41:0106075	8829,11	1311,80	8255,38	757,25	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
169	66:41:0106076	8350,05	2230,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
170	66:41:0106077	8829,11	2055,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
171	66:41:0106078	8350,05	2161,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
172	66:41:0106079	8350,05	1981,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
173	66:41:0106080	7432,85	2089,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
174	66:41:0106081	8350,05	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
175	66:41:0106082	8829,11	1311,80	8255,38	759,11	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
176	66:41:0106083	8829,11	2349,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
177	66:41:0106084	8350,05	2215,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
178	66:41:0106085	8829,11	2390,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
179	66:41:0106086	8151,53	2260,57	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
180	66:41:0106087	7974,79	2167,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
181	66:41:0106088	7974,79	1311,80	7974,79	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
182	66:41:0106089	7975,57	1902,72	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
183	66:41:0106091	8829,11	1311,80	8255,38	585,12	12639,01	11520,77	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
184	66:41:0106092	7974,79	1311,80	8038,40	585,12	14038,53	13990,56	13964,72	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
185	66:41:0106093	7716,74	2433,32	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
186	66:41:0106094	7641,70	1311,80	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6509,37
187	66:41:0106095	7589,89	1311,80	8255,38	585,12	13907,26	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6402,03
188	66:41:0106096	7688,49	1311,80	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6659,62
189	66:41:0106097	7975,82	1668,01	8350,05	585,12	13847,22	13990,56	14498,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6230,33
190	66:41:0106098	7392,63	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
191	66:41:0106099	7899,20	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
192	66:41:0106101	7829,45	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6529,12
193	66:41:0106102	7739,60	1311,80	8255,38	585,12	14122,21	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6132,25
194	66:41:0106103	7555,03	1311,80	7436,63	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
195	66:41:0106104	7565,01	2072,07	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
196	66:41:0106105	7696,29	1311,80	7974,79	585,12	12800,65	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6354,28
197	66:41:0106106	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
198	66:41:0106107	7745,29	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
199	66:41:0106108	7276,53	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6447,06
200	66:41:0106109	7789,88	1311,80	8255,38	585,12	12630,54	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
201	66:41:0106110	7907,22	1311,80	8350,05	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6479,64
202	66:41:0106111	7730,39	1311,80	8255,38	585,12	14238,23	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6184,87
203	66:41:0106112	7780,42	1311,80	8255,38	585,12	13847,22	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
204	66:41:0106113	7580,95	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6446,04
205	66:41:0106114	7641,17	1311,80	7974,79	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6103,57
206	66:41:0106115	7929,01	1311,80	7848,25	585,12	13134,22	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5930,42
207	66:41:0106117	7981,12	2433,32	8255,38	585,12	14498,82	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6407,18
208	66:41:0106118	7974,79	1311,80	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6341,71
209	66:41:0106119	7832,41	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
210	66:41:0106120	7582,31	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
211	66:41:0106121	7799,11	1311,80	8039,75	585,12	14038,53	13990,56	14498,82	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6465,33
212	66:41:0106122	7979,70	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
213	66:41:0106123	8829,11	1311,80	8255,38	585,12	12630,54	13990,56	15406,44	6947,17	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
214	66:41:0106124	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6094,84
215	66:41:0106126	7974,79	1311,80	8350,05	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
216	66:41:0106127	7857,36	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
217	66:41:0106128	7908,09	1311,80	8071,09	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
218	66:41:0106129	7974,79	1311,80	8350,05	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
219	66:41:0106130	7697,28	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
220	66:41:0106131	7914,84	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6214,93
221	66:41:0106132	7776,16	1311,80	8350,05	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6467,43
222	66:41:0106133	7974,79	1311,80	7740,97	585,12	13847,22	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6634,95
223	66:41:0106134	7616,38	1279,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6357,54
224	66:41:0106135	7932,04	1311,80	8255,38	585,12	14063,39	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6321,80
225	66:41:0106136	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5816,31
226	66:41:0106137	7928,10	2433,32	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
227	66:41:0106138	7987,56	1311,80	8350,05	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
228	66:41:0106139	7767,68	1279,44	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6190,57
229	66:41:0106140	7725,20	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6453,10
230	66:41:0106145	8829,11	1311,80	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
231	66:41:0106146	8829,11	1311,80	8255,38	760,42	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
232	66:41:0106148	8829,11	2182,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
233	66:41:0106150	8829,11	2114,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
234	66:41:0106152	8829,11	1311,80	8255,38	756,95	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
235	66:41:0106153	8829,11	1311,80	8255,38	642,66	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
236	66:41:0106154	8829,11	2280,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
237	66:41:0106155	8829,11	1997,68	8255,38	585,12	12630,54	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
238	66:41:0106156	7974,79	1847,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
239	66:41:0106157	8829,11	1311,80	7698,81	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
240	66:41:0106159	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
241	66:41:0106160	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
242	66:41:0106161	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
243	66:41:0106162	8829,11	2375,48	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
244	66:41:0106163	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
245	66:41:0106164	7989,47	2108,10	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
246	66:41:0106166	8350,05	2387,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
247	66:41:0106167	8350,05	2136,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
248	66:41:0106168	8829,11	2342,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
249	66:41:0106169	8829,11	2192,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
250	66:41:0106170	7974,79	1311,80	7974,79	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
251	66:41:0106171	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
252	66:41:0106172	8829,11	1992,29	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
253	66:41:0106173	8829,11	2347,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
254	66:41:0106174	8829,11	2072,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
255	66:41:0106175	8829,11	2433,32	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
256	66:41:0106177	8829,11	2246,16	7995,23	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
257	66:41:0106178	8829,11	1311,80	8255,38	737,41	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
258	66:41:0106901	8011,84	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
259	66:41:0107039	8829,11	1311,80	5692,07	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6051,98
260	66:41:0107081	8829,11	1311,80	8255,38	585,12	11742,26	13990,56	15406,44	4346,17	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
261	66:41:0107095	8829,11	1311,80	8255,38	617,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
262	66:41:0107098	8829,11	1193,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
263	66:41:0107105	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
264	66:41:0107106	8829,11	1311,80	5191,94	585,12	14038,53	13990,56	15406,44	5230,55	2552,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
265	66:41:0108001	7499,93	2433,32	7768,08	585,12	12916,01	13990,56	15406,44	5230,55	3282,41	2264,08	1122,21	1117,33	0,33	2,17	6433,69
266	66:41:0108002	8829,11	1311,80	8255,38	758,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
267	66:41:0108003	8829,11	1311,80	8255,38	757,80	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
268	66:41:0108004	8829,11	1311,80	8255,38	751,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
269	66:41:0108005	8829,11	1311,80	8255,38	759,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
270	66:41:0108006	8829,11	1311,80	8255,38	763,83	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
271	66:41:0108007	8829,11	1311,80	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
272	66:41:0108008	7998,63	1311,80	8255,38	774,82	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
273	66:41:0108009	7877,75	1311,80	8255,38	585,12	12827,47	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6656,47
274	66:41:0108010	8829,11	1311,80	8255,38	673,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
275	66:41:0108011	7651,11	1311,80	7974,79	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
276	66:41:0108012	7641,28	1311,80	8350,05	585,12	14038,53	13990,56	13336,90	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6242,07
277	66:41:0108014	8829,11	1311,80	7638,07	585,12	13927,07	13990,56	15406,44	5230,55	2846,59	2264,08	1122,21	1117,33	0,33	2,17	5805,39
278	66:41:0108020	8829,11	1311,80	7974,79	759,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
279	66:41:0108021	8829,11	1311,80	8255,38	754,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
280	66:41:0108022	8829,11	1311,80	8255,38	761,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
281	66:41:0108024	8829,11	1311,80	8255,38	761,66	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
282	66:41:0108025	8829,11	1311,80	8255,38	758,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
283	66:41:0108026	8829,11	1311,80	8255,38	755,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
284	66:41:0108027	7537,16	1311,80	7725,68	585,12	13847,22	13990,56	15406,44	5230,55	3288,33	2264,08	1122,21	1117,33	0,33	2,17	6190,01
285	66:41:0108032	7482,99	2375,30	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6082,99
286	66:41:0108034	8829,11	2367,29	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
287	66:41:0108035	7416,65	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
288	66:41:0108036	8829,11	2403,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
289	66:41:0108038	7974,79	1311,80	8255,38	585,12	13847,22	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
290	66:41:0108042	8371,24	1311,80	8062,02	585,12	14053,39	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
291	66:41:0108043	7305,75	2238,11	8350,05	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6457,15
292	66:41:0108046	7528,89	2214,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6362,25
293	66:41:0108047	7564,70	1311,80	7974,79	585,12	13995,90	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6381,74
294	66:41:0108048	7704,31	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
295	66:41:0108050	7695,26	1311,80	7974,79	585,12	13887,31	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
296	66:41:0108051	7782,88	1311,80	7974,79	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
297	66:41:0108052	7616,38	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
298	66:41:0108053	8074,48	2072,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
299	66:41:0108054	7987,93	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
300	66:41:0108055	7974,79	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
301	66:41:0108056	7274,09	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
302	66:41:0108057	8090,61	2239,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
303	66:41:0108058	7274,09	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
304	66:41:0108059	7274,09	2081,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
305	66:41:0108060	7639,61	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
306	66:41:0108061	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
307	66:41:0108062	7655,76	2191,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
308	66:41:0108065	7974,79	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
309	66:41:0108066	7403,33	1311,80	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
310	66:41:0108067	7553,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
311	66:41:0108068	7680,75	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
312	66:41:0108069	7766,99	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
313	66:41:0108070	7974,79	1311,80	8255,38	585,12	13847,22	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6146,52
314	66:41:0108071	7642,57	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
315	66:41:0108072	8004,86	2072,07	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
316	66:41:0108073	7991,88	1311,80	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6187,14
317	66:41:0108074	8829,11	1311,80	8350,05	585,12	13847,22	13990,56	15406,44	5230,55	3310,77	2264,08	1122,21	1117,33	0,33	2,17	6904,36
318	66:41:0108075	7428,40	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
319	66:41:0108076	8090,66	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
320	66:41:0108077	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
321	66:41:0108079	7861,61	1864,04	8255,38	585,12	13847,22	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6332,27
322	66:41:0108080	8829,11	1311,80	8255,38	672,78	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
323	66:41:0108081	7974,79	1311,80	7974,79	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
324	66:41:0108082	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	6634,95	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6486,00
325	66:41:0108083	7919,28	1311,80	8120,07	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
326	66:41:0108084	7676,23	1311,80	8350,05	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6636,42
327	66:41:0108086	7787,62	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
328	66:41:0108089	8067,87	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
329	66:41:0108090	7849,70	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
330	66:41:0108091	7802,60	1906,75	8255,38	585,12	14498,82	13990,56	14498,82	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
331	66:41:0108092	7877,63	1311,80	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6532,91
332	66:41:0108095	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6140,04
333	66:41:0108096	7527,78	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
334	66:41:0108097	8829,11	1311,80	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
335	66:41:0108098	8023,80	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
336	66:41:0108099	7974,79	1502,50	8350,05	585,12	13847,22	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6403,74
337	66:41:0108100	7932,57	1311,80	8122,67	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6421,63

338	66:41:0108101	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6075,36
339	66:41:0108102	7974,79	1279,44	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
340	66:41:0108103	7915,83	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
341	66:41:0108104	8001,39	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
342	66:41:0108105	7991,26	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
343	66:41:0108109	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	5831,87
344	66:41:0108111	7382,69	1311,80	8066,32	585,12	13340,85	13990,56	13016,42	5230,55	3242,83	2264,08	1122,21	1117,33	0,33	2,17	6322,53
345	66:41:0108114	8085,58	1898,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
346	66:41:0108115	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
347	66:41:0108117	7974,79	2072,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6414,99
348	66:41:0108118	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
349	66:41:0108119	8100,47	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
350	66:41:0108122	8829,11	1311,80	8255,38	673,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
351	66:41:0108124	8095,22	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6947,17
352	66:41:0108126	7414,62	1311,80	7974,79	585,12	13093,22	10706,93	13245,55	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	5957,33
353	66:41:0108901	7544,69	1311,80	8000,38	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6721,68
354	66:41:0109001	8829,11	1381,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
355	66:41:0109002	8829,11	1346,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
356	66:41:0109003	8829,11	1301,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
357	66:41:0109004	8829,11	1379,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
358	66:41:0109005	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
359	66:41:0109006	8829,11	1311,80	8255,38	639,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
360	66:41:0109007	8829,11	1311,80	8255,38	640,67	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
361	66:41:0109008	8829,11	1311,80	8255,38	646,23	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
362	66:41:0109009	8829,11	1311,80	8255,38	646,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
363	66:41:0109010	8829,11	1311,80	8255,38	644,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
364	66:41:0109011	8829,11	1311,80	8255,38	644,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
365	66:41:0109012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2552,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
366	66:41:0109013	8829,11	1311,80	8255,38	640,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
367	66:41:0109014	8829,11	1311,80	8255,38	642,70	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
368	66:41:0109015	8829,11	1311,80	8255,38	648,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
369	66:41:0109016	8829,11	1311,80	8255,38	644,43	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
370	66:41:0109017	8829,11	1311,80	8255,38	641,91	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
371	66:41:0109018	8829,11	1311,80	8255,38	607,64	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
372	66:41:0109019	8829,11	1311,80	8255,38	649,49	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
373	66:41:0109020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
374	66:41:0109021	8829,11	1311,80	8255,38	639,54	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
375	66:41:0109022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2552,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
376	66:41:0109023	8829,11	2072,07	7559,26	585,12	14038,53	13990,56	15406,44	5230,55	3310,00	2264,08	1122,21	1117,33	0,33	2,17	6904,36
377	66:41:0109024	8829,11	1311,80	8255,38	767,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
378	66:41:0109025	8829,11	1311,80	8255,38	763,09	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
379	66:41:0109026	8829,11	1311,80	8255,38	762,91	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
380	66:41:0109027	8829,11	1311,80	8255,38	761,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
381	66:41:0109029	8829,11	1311,80	8255,38	689,96	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
382	66:41:0109030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
383	66:41:0109031	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
384	66:41:0109032	8829,11	1285,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
385	66:41:0109033	8829,11	1210,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
386	66:41:0109034	8829,11	1294,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
387	66:41:0109035	4735,75	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
388	66:41:0109036	8829,11	1494,05	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
389	66:41:0109037	8829,11	1509,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
390	66:41:0109038	5436,26	1480,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
391	66:41:0109039	8829,11	1311,80	8255,38	649,13	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
392	66:41:0109040	8829,11	1311,80	8255,38	652,65	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
393	66:41:0109041	8829,11	1128,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
394	66:41:0109042	8829,11	1318,06	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
395	66:41:0109043	8829,11	1368,16	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
396	66:41:0109044	8829,11	1052,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
397	66:41:0109045	8829,11	1197,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
398	66:41:0109046	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3294,61	2264,08	1122,21	1117,33	0,33	2,17	6904,36
399	66:41:0109047	8829,11	1287,37	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
400	66:41:0109048	8829,11	1264,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
401	66:41:0109049	8829,11	1124,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
402	66:41:0109050	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
403	66:41:0109051	8829,11	1311,80	8255,38	585,12	12630,54	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
404	66:41:0109052	8829,11	1418,04	8255,38	585,12	14038,53	13990,56	14498,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
405	66:41:0109053	7616,38	1311,80	6584,30	585,12	13847,22	13990,56	13970,00	5230,55	2741,95	2264,08	1122,21	1117,33	0,33	2,17	6904,36
406	66:41:0109054	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	3348,48	2264,08	1122,21	1117,33	0,33	2,17	6904,36
407	66:41:0109055	7702,03	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
408	66:41:0109056	8829,11	1311,80	7974,79	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
409	66:41:0109057	7709,41	1537,39	7974,79	585,12	12630,54	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
410	66:41:0109058	8829,11	1311,80	6584,30	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
411	66:41:0109059	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
412	66:41:0109060	8829,11	1264,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
413	66:41:0109061	8829,11	1477,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
414	66:41:0109062	7974,79	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6401,31
415	66:41:0109063	8829,11	1459,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
416	66:41:0109064	8829,11	1239,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
417	66:41:0109065	8829,11	1341,62	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2569,29	2264,08	1122,21	1117,33	0,33	2,17	6904,36
418	66:41:0109066	8829,11	1233,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
419	66:41:0109068	8829,11	1368,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
420	66:41:0109071	8829,11	1325,27	7737,46	585,12	14038,53	13990,56	15406,44	5230,55	2553,40	2264,08	1122,21	1117,33	0,33	2,17	6649,16
421	66:41:0109901	8829,11	1311,80	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
422	66:41:0109902	8829,11	1311,80	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
423	66:41:0110002	8829,11	1311,80	7533,72	585,12	13424,49	13990,56	13953,40	5230,55	2579,81	2264,08	1122,21	1117,33	0,33	2,17	6163,38
424	66:41:0110003	7641,06	1311,80	7974,79	585,12	13283,70	13990,56	15406,44	5230,55	3277,45	2264,08	1122,21	1117,33	0,33	2,17	6634,95
425	66:41:0110004	8000,15	1311,80	7687,56	585,12	14038,53	13990,56	13486,08	5230,55	2780,77	2264,08	1122,21	1117,33	0,33	2,17	6080,22
426	66:41:0110005	8829,11	1311,80	7519,51	585,12	13962,58	13990,56	13847,22	5230,55	2655,28	2264,08	1122,21	1117,33	0,33	2,17	6947,17
427	66:41:0110008	8829,11	1311,80	8255,38	585,12	12704,99	13990,56	13060,42	5230,55	3187,87	2264,08	1122,21	1117,33	0,33	2,17	6634,95
428	66:41:0110011	8829,11	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2893,12	2264,08	1122,21	1117,33	0,33	2,17	6904,36
429	66:41:0110012	8829,11	1311,80	8080,28	585,12	13847,22	13990,56	13847,22	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6336,76
430	66:41:0110014	8829,11	1311,80	8097,05	585,12	14038,53	13990,56	15406,44	5230,55	2836,21	2264,08	1122,21	1117,33	0,33	2,17	6904,36
431	66:41:0110015	8829,11	1311,80	8255,38	871,99	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
432	66:41:0110016	7974,79	1311,80	7857,25	585,12	13570,01	13990,56	13901,63	5230,55	2814,64	2264,08	1122,21	1117,33	0,33	2,17	6051,98
433	66:41:0110017	8829,11	1311,80	8255,38	585,12	8609,99	13990,56	13847,22	5230,55	2095,49	2264,08	1122,21	1117,33	0,33	2,17	6904,36
434	66:41:0110018	7974,79	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2612,90	2264,08	1122,21	1117,33	0,33	2,17	6904,36
435	66:41:0110019	7974,79	1311,80	7963,80	585,12	13957,35	13990,56	13601,60	5230,55	2642,74	2264,08	1122,21	1117,33	0,33	2,17	6904,36
436	66:41:0110020	8829,11	1311,80	8034,80	585,12	12978,58	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
437	66:41:0110021	8829,11	1311,80	8255,38	876,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
438	66:41:0110022	8829,11	1311,80	8255,38	875,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
439	66:41:0110023	8829,11	1311,80	10381,63	585,12	19400,43	13990,56	15406,44	5230,55	4458,22	2264,08	1122,21	1117,33	0,33	2,17	6904,36
440	66:41:0110024	8829,11	1311,80	8255,38	865,68	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
441	66:41:0110025	11698,71	1311,80	8255,38	585,12	12630,54	13990,56	14078,20	5230,55	3652,48	2264,08	1122,21	1117,33	0,33	2,17	6904,36
442	66:41:0110129	8829,11	1311,80	8255,38	758,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
443	66:41:0110141	7931,46	1311,80	8350,05	585,12	13847,22	13990,56	13945,23	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
444	66:41:0110143	7842,43	1311,80	8014,22	585,12	14083,66	11520,77	13592,33	6634,95	3388,60	2264,08	1122,21	1117,33	0,33	2,17	6336,76
445	66:41:0110176	8829,11	1311,80	8072,29	585,12	14498,82	13990,56	15406,44	5230,55	3011,62	2264,08	1122,21	1117,33	0,33	2,17	6904,36
446	66:41:0110177	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1374,45	2264,08	1122,21	1117,33	0,33	2,17	6904,36
447	66:41:0110901	8829,11	1311,80	8255,38	585,12	12761,59	13990,56	15406,44	5230,55	3437,14	2264,08	1122,21	1117,33	0,33	2,17	6336,76
448	66:41:0111003	7974,79	1311,80	8255,38	585,12	12815,62	13990,56	12784,24	5230,55	3132,13	2264,08	1122,21	1117,33	0,33	2,17	6336,76
449	66:41:0111004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3196,39	2264,08	1122,21	1117,33	0,33	2,17	6904,36
450	66:41:0112001	8829,11	1169,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
451	66:41:0112002	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
452	66:41:0112003	8829,11	1462,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
453	66:41:0113001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
454	66:41:0113002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
455	66:41:0113003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
456	66:41:0113004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
457	66:41:0113077	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
458	66:41:0113078	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
459	66:41:0113079	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
460	66:41:0201001	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
461	66:41:0201002	5692,07	920,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
462	66:41:0201003	8829,11	828,80	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
463	66:41:0201004	8829,11	878,33	8255,38	523,42	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
464	66:41:0201005	8829,11	808,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
465	66:41:0201006	8829,11	865,52	8255,38	501,41	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
466	66:41:0201007	8829,11	859,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
467	66:41:0201008	8829,11	1311,80	8255,38	612,95	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
468	66:41:0201009	8829,11	828,02	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
469	66:41:0201010	8829,11	910,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
470	66:41:0201011	8829,11	924,17	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4319,65
471	66:41:0201012	8829,11	756,14	8255,38	477,75	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
472	66:41:0201013	8829,11	841,47	8255,38	465,09	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
473	66:41:0201014	4735,75	816,78	8255,38	486,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
474	66:41:0201015	8829,11	803,17	8255,38	492,07	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
475	66:41:0201016	8829,11	866,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
476	66:41:0201017	8829,11	888,37	8255,38	505,24	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
477	66:41:0201018	5692,07	873,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
478	66:41:0201901	5692,07	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
479	66:41:0201902	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
480	66:41:0202001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
481	66:41:0202002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1117,33	2264,08	1122,21	1117,33	0,33	2,17	6904,36
482	66:41:0202003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1527,71	2264,08	1122,21	1117,33	0,33	2,17	4171,08
483	66:41:0202004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
484	66:41:0202005	8829,11	1311,80	8255,38	515,95	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
485	66:41:0202006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
486	66:41:0202007	8829,11	1419,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
487	66:41:0202008	8829,11	1050,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
488	66:41:0203001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	11970,80	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	4772,19
489	66:41:0203003	8829,11	1457,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
490	66:41:0203004	8829,11	1467,96	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
491	66:41:0203005	8829,11	1518,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
492	66:41:0203006	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
493	66:41:0203007	8829,11	1537,39	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
494	66:41:0203008	6894,13	1489,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
495	66:41:0203009	8829,11	1438,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
496	66:41:0203010	8829,11	1464,58	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
497	66:41:0203011	8829,11	1499,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
498	66:41:0203012	8829,11	1498,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
499	66:41:0203013	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
500	66:41:0203014	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
501	66:41:0203015	8829,11	1522,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
502	66:41:0203016	8829,11	927,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
503	66:41:0203017	8829,11	1087,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
504	66:41:0203018	6288,39	1378,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
505	66:41:0203019	8829,11	1526,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
506	66:41:0203020	8829,11	1537,39	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
507	66:41:0203021	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
508	66:41:0203022	8829,11	1451,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
509	66:41:0203023	8829,11	1424,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
510	66:41:0203024	8829,11	1338,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
511	66:41:0203025	8829,11	1358,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
512	66:41:0203026	8829,11	1384,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
513	66:41:0203027	8829,11	1341,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
514	66:41:0203028	8829,11	1426,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
515	66:41:0203029	8829,11	1517,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
516	66:41:0203030	8829,11	1444,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
517	66:41:0203031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4772,19
518	66:41:0203032	8829,11	1442,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
519	66:41:0203033	6894,13	1309,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
520	66:41:0203034	8829,11	1384,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
521	66:41:0203035	8829,11	1382,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
522	66:41:0203036	8829,11	1300,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
523	66:41:0203037	6894,13	1358,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
524	66:41:0203038	8829,11	1409,57	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
525	66:41:0203039	8829,11	1462,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
526	66:41:0203040	8829,11	1436,22	6894,13	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
527	66:41:0203041	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
528	66:41:0203042	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
529	66:41:0203043	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
530	66:41:0203044	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
531	66:41:0203045	8829,11	1311,80	8255,38	641,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
532	66:41:0203046	8829,11	1566,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
533	66:41:0203047	8829,11	1430,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
534	66:41:0203048	6584,30	1028,00	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
535	66:41:0203049	8829,11	1423,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	4996,75
536	66:41:0203050	8829,11	1354,14	8255,38	585,12	11437,55	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
537	66:41:0203051	8829,11	1352,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
538	66:41:0203052	8829,11	1606,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
539	66:41:0203053	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
540	66:41:0203054	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
541	66:41:0203055	8829,11	1458,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
542	66:41:0203056	8829,11	1515,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
543	66:41:0203057	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
544	66:41:0203058	8829,11	1517,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
545	66:41:0203059	8829,11	1474,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
546	66:41:0203060	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
547	66:41:0203061	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
548	66:41:0203062	8829,11	1443,83	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
549	66:41:0203063	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
550	66:41:0203064	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
551	66:41:0203065	6894,13	1505,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
552	66:41:0203066	8829,11	1420,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
553	66:41:0203067	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
554	66:41:0203068	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
555	66:41:0203069	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
556	66:41:0203070	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
557	66:41:0203071	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
558	66:41:0203072	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
559	66:41:0203073	8829,11	1518,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
560	66:41:0203074	8829,11	1311,80	8255,38	674,88	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
561	66:41:0203075	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
562	66:41:0203076	8829,11	1311,80	8255,38	646,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
563	66:41:0203077	8829,11	1311,80	8255,38	655,10	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
564	66:41:0203078	8829,11	1311,80	8255,38	638,65	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
565	66:41:0203079	8829,11	1311,80	8255,38	642,92	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
566	66:41:0203901	8829,11	1413,13	6894,13	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
567	66:41:0204001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	10918,99	5230,55	2237,39	2264,08	1122,21	1117,33	0,33	2,17	6904,36
568	66:41:0204002	8829,11	1311,80	6584,30	585,12	14038,53	13990,56	10543,67	5230,55	1890,06	2264,08	1122,21	1117,33	0,33	2,17	4772,19
569	66:41:0204003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1930,34	2264,08	1122,21	1117,33	0,33	2,17	6904,36
570	66:41:0204004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1874,69	2264,08	1122,21	1117,33	0,33	2,17	6904,36
571	66:41:0204005	6218,66	1311,80	6651,65	585,12	11438,28	13990,56	11004,35	5230,55	2170,24	2264,08	1122,21	1117,33	0,33	2,17	5088,39
572	66:41:0204006	6332,95	1311,80	6584,30	585,12	10845,67	13990,56	11970,80	5230,55	1753,13	2264,08	1122,21	1117,33	0,33	2,17	6904,36
573	66:41:0204007	8829,11	1311,80	6371,67	585,12	11040,84	13990,56	15406,44	5230,55	1549,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
574	66:41:0204008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	1928,98	2264,08	1122,21	1117,33	0,33	2,17	6904,36
575	66:41:0204009	6187,04	1311,80	6584,30	585,12	11678,64	13990,56	11179,59	5230,55	2208,62	2264,08	1122,21	1117,33	0,33	2,17	5145,93
576	66:41:0204010	6216,08	1311,80	6606,94	585,12	14038,53	13990,56	10539,98	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
577	66:41:0204011	6422,73	1311,80	8255,38	585,12	14038,53	13990,56	11041,67	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
578	66:41:0204012	6452,03	1311,80	8255,38	585,12	14038,53	13990,56	11476,77	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5342,57
579	66:41:0204013	8829,11	1311,80	6137,06	585,12	11970,80	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	4996,75
580	66:41:0204014	5787,10	1470,19	6584,30	585,12	11970,80	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
581	66:41:0204015	6478,53	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
582	66:41:0204016	6428,01	1311,80	7974,79	585,12	14038,53	13990,56	10524,31	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	4772,19
583	66:41:0204017	8829,11	3597,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
584	66:41:0204018	8829,11	1311,80	6288,39	585,12	13298,45	13990,56	13847,22	5230,55	2959,46	2264,08	1122,21	1117,33	0,33	2,17	6051,98
585	66:41:0204019	7985,14	1311,80	7993,01	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
586	66:41:0204020	8829,11	1311,80	7974,79	585,12	14038,53	13990,56	13457,41	5230,55	2869,78	2264,08	1122,21	1117,33	0,33	2,17	6904,36
587	66:41:0204021	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	12630,54	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
588	66:41:0204022	7776,52	1311,80	8350,05	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6406,27
589	66:41:0204023	7609,44	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6667,44
590	66:41:0204024	7799,52	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3274,54	2264,08	1122,21	1117,33	0,33	2,17	6187,54
591	66:41:0204025	7496,82	1311,80	8001,59	585,12	14038,53	13990,56	13224,89	6634,95	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6096,04
592	66:41:0204026	8829,11	1311,80	8350,05	585,12	13486,87	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
593	66:41:0204027	7498,43	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6105,17
594	66:41:0204028	7778,31	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6051,98
595	66:41:0204029	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
596	66:41:0204031	7615,76	1311,80	8350,05	585,12	12995,19	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	5877,90
597	66:41:0204033	7616,38	1311,80	7646,32	585,12	12875,93	13990,56	12639,96	5230,55	2873,65	2264,08	1122,21	1117,33	0,33	2,17	6088,94
598	66:41:0204034	8829,11	1311,80	8255,38	585,12	12630,54	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
599	66:41:0204035	7616,38	1311,80	7616,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
600	66:41:0204036	7745,45	1311,80	7974,79	585,12	14498,82	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6215,66
601	66:41:0204037	7446,04	1311,80	7974,79	585,12	13560,30	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6150,29
602	66:41:0204038	7616,38	3279,59	7797,44	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
603	66:41:0204039	7215,16	1311,80	8255,38	585,12	13999,94	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6223,13
604	66:41:0204040	7446,26	3671,48	8255,38	585,12	13449,07	13990,56	15406,44	5230,55	2772,78	2264,08	1122,21	1117,33	0,33	2,17	6634,95
605	66:41:0204041	8829,11	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	3166,81	2264,08	1122,21	1117,33	0,33	2,17	6904,36
606	66:41:0204042	7847,75	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
607	66:41:0204043	7626,74	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
608	66:41:0204044	7566,06	1311,80	8255,38	585,12	13919,45	13990,56	13414,22	5230,55	3081,53	2264,08	1122,21	1117,33	0,33	2,17	6336,76
609	66:41:0204045	8040,80	1367,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
610	66:41:0204047	8810,24	3394,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
611	66:41:0204048	9224,83	3606,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
612	66:41:0204049	7748,89	3392,24	8255,38	585,12	16017,76	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
613	66:41:0204050	8350,05	3485,19	8007,26	585,12	13590,58	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
614	66:41:0204051	7228,52	1311,80	8255,38	585,12	16205,55	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6219,80
615	66:41:0204052	7204,96	1311,80	8255,38	585,12	14498,82	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
616	66:41:0204053	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
617	66:41:0204054	8829,11	1311,80	8021,55	585,12	13847,22	13990,56	15406,44	5230,55	3320,67	2264,08	1122,21	1117,33	0,33	2,17	6099,15
618	66:41:0204055	7715,65	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6159,91
619	66:41:0204056	7384,89	1311,80	7974,79	585,12	14038,53	13990,56	14498,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
620	66:41:0204057	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	12630,54	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6051,98
621	66:41:0204058	6584,30	1279,25	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
622	66:41:0204059	8829,11	1381,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
623	66:41:0204060	8829,11	1321,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
624	66:41:0204061	7616,38	3771,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
625	66:41:0204062	7274,09	1311,80	7274,09	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6051,98
626	66:41:0204901	7109,76	1537,39	7540,84	585,12	13099,46	13990,56	14498,82	5230,55	2946,32	2264,08	1122,21	1117,33	0,33	2,17	6904,36
627	66:41:0205002	7537,35	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
628	66:41:0205003	7870,16	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
629	66:41:0205004	8829,11	1311,80	8255,38	585,12	13847,22	13990,56	12771,24	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
630	66:41:0205005	7974,79	1311,80	7616,38	585,12	13852,78	13990,56	15406,44	5230,55	3108,18	2264,08	1122,21	1117,33	0,33	2,17	6904,36
631	66:41:0205006	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	3209,08	2264,08	1122,21	1117,33	0,33	2,17	6698,04
632	66:41:0205007	8350,05	1311,80	7974,79	585,12	13892,38	13990,56	13485,41	5230,55	3133,59	2264,08	1122,21	1117,33	0,33	2,17	6634,95
633	66:41:0205008	7725,97	1311,80	8255,38	585,12	13224,89	13990,56	13406,73	5230,55	2642,58	2264,08	1122,21	1117,33	0,33	2,17	6904,36
634	66:41:0205009	8829,11	1311,80	8006,44	585,12	13847,22	13990,56	12282,59	5230,55	2963,79	2264,08	1122,21	1117,33	0,33	2,17	6904,36
635	66:41:0205010	7701,78	3612,45	7974,79	585,12	14038,53	13990,56	12630,54	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6634,95
636	66:41:0205011	8829,11	1311,80	7616,38	585,12	12696,16	13990,56	13847,22	5230,55	3331,37	2264,08	1122,21	1117,33	0,33	2,17	6904,36
637	66:41:0205012	8061,38	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
638	66:41:0205013	7768,59	3462,72	8350,05	585,12	13847,22	11520,77	12791,57	5230,55	3413,82	2264,08	1122,21	1117,33	0,33	2,17	6051,98
639	66:41:0205014	7974,79	3734,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
640	66:41:0205015	7797,96	1311,80	7974,79	585,12	12869,56	13990,56	13847,22	5230,55	3379,05	2264,08	1122,21	1117,33	0,33	2,17	6947,17
641	66:41:0205016	7885,08	3709,67	8255,38	585,12	13224,89	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
642	66:41:0205017	7693,44	3490,97	8255,38	585,12	13876,52	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
643	66:41:0205018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
644	66:41:0205019	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	5039,40	2264,08	1122,21	1117,33	0,33	2,17	6904,36
645	66:41:0205020	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
646	66:41:0205021	7738,47	3629,32	7974,79	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
647	66:41:0205022	7792,24	3576,27	8255,38	585,12	13977,45	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
648	66:41:0205046	8829,11	3058,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
649	66:41:0205901	8829,11	1311,80	7974,79	585,12	14963,75	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
650	66:41:0206001	10432,60	1311,80	12762,53	585,12	14038,53	13990,56	22441,43	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8414,29
651	66:41:0206002	8829,11	1311,80	10113,44	585,12	16771,50	13990,56	16771,50	5230,55	4820,82	2264,08	1122,21	1117,33	0,33	2,17	6904,36
652	66:41:0206003	9658,92	1311,80	11698,71	585,12	14038,53	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
653	66:41:0206004	9660,64	1311,80	12260,41	585,12	15640,29	13990,56	17443,09	5230,55	5026,57	2264,08	2338,07	1117,33	0,33	2,17	10223,48
654	66:41:0206005	14182,92	1311,80	8255,38	585,12	14038,53	13990,56	23497,45	5230,55	5057,04	2264,08	1122,21	1117,33	0,33	2,17	11628,22
655	66:41:0206006	13739,72	1311,80	14459,04	585,12	24603,17	13990,56	23311,58	5230,55	4124,12	2264,08	1122,21	1117,33	0,33	2,17	11648,14
656	66:41:0206007	12880,26	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
657	66:41:0206008	13141,90	1311,80	13604,79	585,12	24925,93	13990,56	24863,50	5230,55	4623,63	2264,08	1122,21	1117,33	0,33	2,17	6904,36
658	66:41:0206009	13381,63	1311,80	8255,38	585,12	20647,09	13990,56	25760,92	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
659	66:41:0206010	14071,14	1311,80	14169,27	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10752,91
660	66:41:0206011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
661	66:41:0206012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4615,20	2264,08	1122,21	1117,33	0,33	2,17	6904,36
662	66:41:0206013	8829,11	1311,80	14183,66	585,12	14038,53	13990,56	15406,44	5230,55	4552,24	2264,08	1122,21	1117,33	0,33	2,17	6904,36
663	66:41:0206014	13937,18	1311,80	14324,66	585,12	25760,92	18671,08	24637,53	5230,55	5041,60	2264,08	1122,21	1117,33	0,33	2,17	11843,05
664	66:41:0206015	9658,92	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8036,14
665	66:41:0206016	14169,27	1311,80	8255,38	585,12	23664,94	18671,08	22441,43	5230,55	4691,32	2264,08	1122,21	1117,33	0,33	2,17	10786,06
666	66:41:0206017	9284,75	1311,80	9366,27	585,12	17560,72	13990,56	16800,57	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7863,84
667	66:41:0206018	13439,74	1311,80	8255,38	585,12	25760,92	13990,56	24139,72	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11258,91
668	66:41:0206019	9392,90	1311,80	9667,22	585,12	17560,72	13990,56	16771,50	5230,55	4797,56	2264,08	1122,21	1117,33	0,33	2,17	7688,11
669	66:41:0206020	13592,05	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11615,61
670	66:41:0206021	13276,10	1311,80	13532,48	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
671	66:41:0206022	12924,30	1311,80	14836,04	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11258,91
672	66:41:0206023	13908,89	1311,80	8255,38	585,12	14038,53	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
673	66:41:0206024	7803,35	1311,80	8255,38	585,12	14038,53	20469,63	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	7422,48
674	66:41:0206025	13759,71	1311,80	8255,38	585,12	14038,53	13990,56	25760,92	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
675	66:41:0206026	13986,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10752,91
676	66:41:0206027	9658,92	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	7049,93
677	66:41:0206028	9658,92	1311,80	8255,38	585,12	14038,53	13990,56	16771,50	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	7418,17
678	66:41:0206029	14169,27	1311,80	14411,71	585,12	14038,53	13990,56	24809,52	5230,55	5121,68	2264,08	1122,21	1117,33	0,33	2,17	11198,23
679	66:41:0206030	13689,16	1311,80	14836,04	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11325,26
680	66:41:0206031	9095,38	1311,80	9879,27	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7500,00
681	66:41:0206032	14065,44	1311,80	14836,04	585,12	23793,10	13990,56	24686,75	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11221,11
682	66:41:0206901	7974,79	1311,80	14227,49	585,12	25086,31	21432,86	24086,18	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12064,34
683	66:41:0207001	8829,11	844,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
684	66:41:0207002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
685	66:41:0207003	8829,11	510,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
686	66:41:0207004	8829,11	875,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
687	66:41:0207005	8829,11	841,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
688	66:41:0207006	5692,07	848,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
689	66:41:0207007	8829,11	928,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

690	66:41:0207008	8829,11	704,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
691	66:41:0207009	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
692	66:41:0207010	5436,26	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
693	66:41:0207011	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
694	66:41:0207012	8829,11	840,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
695	66:41:0207013	8829,11	917,88	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
696	66:41:0207014	8829,11	900,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
697	66:41:0207015	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
698	66:41:0207016	8829,11	851,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
699	66:41:0207017	8829,11	938,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
700	66:41:0207018	8829,11	800,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
701	66:41:0207019	8829,11	915,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
702	66:41:0207020	8829,11	923,06	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
703	66:41:0207021	8829,11	871,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
704	66:41:0207022	8829,11	888,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
705	66:41:0207023	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
706	66:41:0207024	8829,11	860,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
707	66:41:0207025	5436,26	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4125,52
708	66:41:0207026	8829,11	930,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
709	66:41:0207027	8829,11	850,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
710	66:41:0207028	8829,11	869,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
711	66:41:0207029	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
712	66:41:0207030	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
713	66:41:0207031	8829,11	869,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
714	66:41:0207032	8829,11	896,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
715	66:41:0207901	8829,11	1128,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
716	66:41:0207902	8829,11	854,74	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
717	66:41:0208001	8829,11	827,13	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
718	66:41:0208002	5436,26	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
719	66:41:0208003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
720	66:41:0208004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
721	66:41:0208005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	9959,60	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
722	66:41:0208006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
723	66:41:0208007	8829,11	1311,80	8255,38	595,57	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
724	66:41:0208008	8829,11	1311,80	8255,38	534,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
725	66:41:0208009	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
726	66:41:0209001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
727	66:41:0209002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
728	66:41:0209003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
729	66:41:0209004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
730	66:41:0209005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
731	66:41:0209006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
732	66:41:0209007	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
733	66:41:0209008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
734	66:41:0209009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
735	66:41:0209010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
736	66:41:0209011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
737	66:41:0209012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
738	66:41:0209013	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
739	66:41:0209014	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
740	66:41:0209015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
741	66:41:0209016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
742	66:41:0209017	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
743	66:41:0209018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
744	66:41:0209019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
745	66:41:0209020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
746	66:41:0209021	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
747	66:41:0209022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
748	66:41:0209023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
749	66:41:0209024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
750	66:41:0209025	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
751	66:41:0209026	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
752	66:41:0209027	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
753	66:41:0209028	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
754	66:41:0209029	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
755	66:41:0209030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
756	66:41:0209031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
757	66:41:0209032	8829,11	1311,80	8255,38	518,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
758	66:41:0209033	8829,11	1311,80	8255,38	524,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
759	66:41:0209034	8829,11	1311,80	8255,38	531,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
760	66:41:0209035	8829,11	1311,80	8255,38	327,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
761	66:41:0209036	8829,11	1311,80	8255,38	528,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
762	66:41:0209037	8829,11	1311,80	8255,38	529,92	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
763	66:41:0209038	8829,11	1311,80	8255,38	518,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
764	66:41:0209039	8829,11	1311,80	8255,38	546,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
765	66:41:0209040	8829,11	1311,80	8255,38	524,51	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
766	66:41:0209041	8829,11	1311,80	8255,38	454,58	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
767	66:41:0209042	8829,11	1311,80	8255,38	530,79	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
768	66:41:0209043	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
769	66:41:0209044	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
770	66:41:0209045	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
771	66:41:0209046	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
772	66:41:0209047	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
773	66:41:0209048	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
774	66:41:0209049	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
775	66:41:0209050	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
776	66:41:0209051	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
777	66:41:0209052	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
778	66:41:0209053	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
779	66:41:0209054	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
780	66:41:0209055	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
781	66:41:0209056	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
782	66:41:0209057	8829,11	1311,80	8255,38	485,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
783	66:41:0209058	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
784	66:41:0209059	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
785	66:41:0209060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
786	66:41:0209061	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
787	66:41:0209062	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	4125,52	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
788	66:41:0209063	8829,11	1311,80	8255,38	522,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
789	66:41:0209064	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	4319,65	1318,11	2264,08	1122,21	1117,33	0,33	2,17	3940,11
790	66:41:0209065	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
791	66:41:0209066	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
792	66:41:0209067	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
793	66:41:0209068	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
794	66:41:0209069	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
795	66:41:0209070	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
796	66:41:0209071	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
797	66:41:0209072	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
798	66:41:0209073	8829,11	1311,80	8255,38	531,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
799	66:41:0209074	8829,11	1311,80	8255,38	489,58	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
800	66:41:0209075	8829,11	1311,80	8255,38	530,39	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
801	66:41:0209076	8829,11	774,02	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
802	66:41:0209077	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
803	66:41:0209078	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
804	66:41:0209079	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
805	66:41:0209080	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
806	66:41:0209081	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
807	66:41:0209082	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
808	66:41:0209083	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
809	66:41:0209084	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
810	66:41:0209085	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
811	66:41:0209086	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
812	66:41:0209087	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
813	66:41:0209088	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
814	66:41:0209089	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
815	66:41:0209090	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
816	66:41:0209091	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
817	66:41:0209092	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
818	66:41:0209093	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
819	66:41:0209094	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
820	66:41:0209095	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
821	66:41:0209096	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
822	66:41:0209097	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
823	66:41:0209098	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
824	66:41:0209099	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
825	66:41:0209100	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
826	66:41:0209101	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
827	66:41:0209102	8829,11	1311,80	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
828	66:41:0209103	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
829	66:41:0209104	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
830	66:41:0209105	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
831	66:41:0209106	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
832	66:41:0209110	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1121,12	2264,08	1122,21	1117,33	0,33	2,17	6904,36
833	66:41:0209111	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
834	66:41:0209112	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
835	66:41:0209113	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
836	66:41:0209114	8829,11	554,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
837	66:41:0209115	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
838	66:41:0209118	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
839	66:41:0209207	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
840	66:41:0209208	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
841	66:41:0209209	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
842	66:41:0210001	8829,11	478,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
843	66:41:0210002	8829,11	481,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
844	66:41:0210003	8829,11	521,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1318,11	2264,08	1122,21	1117,33	0,33	2,17	6904,36
845	66:41:0210004	8829,11	516,06	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
846	66:41:0210005	8829,11	457,57	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
847	66:41:0210006	8829,11	537,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
848	66:41:0210007	8829,11	567,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
849	66:41:0210008	8829,11	497,62	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
850	66:41:0210009	5692,07	600,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
851	66:41:0210010	5436,26	668,48	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
852	66:41:0210011	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
853	66:41:0210012	5436,26	522,59	5436,26	585,12	14038,53	13990,56	9883,57	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
854	66:41:0210013	8829,11	516,81	8255,38	428,37	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
855	66:41:0210014	8829,11	559,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
856	66:41:0210015	5463,28	347,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4522,92
857	66:41:0210016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
858	66:41:0210017	5436,26	469,00	5436,26	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
859	66:41:0210018	8829,11	617,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
860	66:41:0210019	5509,64	1311,80	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4546,54
861	66:41:0210020	8829,11	546,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
862	66:41:0210021	8829,11	516,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
863	66:41:0210022	5448,90	522,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
864	66:41:0210023	8829,11	481,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
865	66:41:0210026	8829,11	529,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
866	66:41:0210029	8829,11	530,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
867	66:41:0210030	5436,26	529,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
868	66:41:0210034	8829,11	512,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
869	66:41:0210035	5692,07	530,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
870	66:41:0210036	8829,11	506,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
871	66:41:0210037	5692,07	531,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
872	66:41:0210038	8829,11	561,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
873	66:41:0210039	8829,11	525,68	8255,38	428,37	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
874	66:41:0210040	8829,11	531,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
875	66:41:0210041	8829,11	526,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
876	66:41:0210042	8829,11	501,62	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
877	66:41:0210043	8829,11	495,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
878	66:41:0210044	8829,11	568,58	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
879	66:41:0210045	8829,11	522,59	8255,38	585,12	14038,53	13990,56	8609,99	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
880	66:41:0210046	8829,11	542,40	5692,07	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
881	66:41:0210047	8829,11	541,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
882	66:41:0210048	8829,11	509,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
883	66:41:0210049	8829,11	552,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
884	66:41:0210050	8829,11	504,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
885	66:41:0210051	8829,11	531,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
886	66:41:0210052	8829,11	531,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
887	66:41:0210053	8829,11	539,88	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
888	66:41:0210054	8829,11	1311,80	8255,38	412,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
889	66:41:0210058	8829,11	1311,80	8255,38	412,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
890	66:41:0210059	8829,11	1311,80	8255,38	409,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
891	66:41:0210060	5191,94	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
892	66:41:0210061	8829,11	483,57	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
893	66:41:0210062	5692,07	560,83	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
894	66:41:0210063	8829,11	546,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
895	66:41:0210064	8829,11	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
896	66:41:0210065	8829,11	557,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
897	66:41:0210066	8829,11	505,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
898	66:41:0210067	5191,94	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
899	66:41:0210068	8829,11	507,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
900	66:41:0210070	8829,11	519,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
901	66:41:0210071	5535,49	634,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
902	66:41:0210072	8829,11	534,88	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
903	66:41:0210073	8829,11	491,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
904	66:41:0210074	5436,26	508,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
905	66:41:0210077	8829,11	586,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
906	66:41:0210079	5436,26	322,68	5523,76	585,12	14038,53	13990,56	9883,57	5230,55	1445,56	2264,08	1122,21	1117,33	0,33	2,17	6904,36
907	66:41:0210082	8829,11	525,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
908	66:41:0210084	5692,07	1311,80	5436,26	585,12	9883,57	13990,56	9883,57	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4522,92
909	66:41:0210085	8829,11	505,13	5191,94	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
910	66:41:0210086	8829,11	390,04	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
911	66:41:0210087	8829,11	565,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
912	66:41:0210088	8829,11	481,00	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
913	66:41:0210091	8829,11	501,53	5475,57	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
914	66:41:0210092	8829,11	528,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
915	66:41:0210104	8829,11	1311,80	8255,38	407,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
916	66:41:0210105	8829,11	1311,80	8255,38	401,50	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
917	66:41:0210106	8829,11	1311,80	8255,38	420,55	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
918	66:41:0210901	5436,26	808,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
919	66:41:0210903	8829,11	445,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
920	66:41:0301001	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	22563,10	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10752,91
921	66:41:0301002	8829,11	1311,80	14169,27	585,12	25760,92	13990,56	23694,20	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
922	66:41:0301003	8829,11	1311,80	8255,38	585,12	24603,17	13990,56	23502,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
923	66:41:0301004	13019,34	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11258,91
924	66:41:0301005	13532,48	1311,80	14169,27	585,12	14038,53	13990,56	22441,43	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11406,33
925	66:41:0301006	13785,94	1311,80	8255,38	585,12	14038,53	19549,68	24886,68	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10891,16
926	66:41:0301007	14169,27	1311,80	8255,38	585,12	14038,53	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11440,31
927	66:41:0301008	13664,05	1311,80	8255,38	585,12	25760,92	13990,56	24644,61	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11478,91
928	66:41:0301009	13934,83	1311,80	14169,27	585,12	14038,53	13990,56	23497,45	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
929	66:41:0301010	13503,12	1311,80	14169,27	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11532,30
930	66:41:0301011	8829,11	1311,80	14169,27	585,12	25760,92	13990,56	22531,51	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11480,51
931	66:41:0301012	8829,11	1311,80	14836,04	585,12	25760,92	13990,56	24872,05	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11526,57
932	66:41:0301013	14169,27	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11858,55
933	66:41:0301014	8829,11	1311,80	14836,04	585,12	14038,53	13990,56	24603,17	5230,55	5105,62	2264,08	1122,21	1117,33	0,33	2,17	11536,58
934	66:41:0301015	14290,19	1311,80	8255,38	585,12	23497,45	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
935	66:41:0301016	8829,11	1311,80	8255,38	585,12	22863,46	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
936	66:41:0301017	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
937	66:41:0301901	14074,18	1311,80	12249,22	585,12	21582,74	20469,63	24404,25	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11182,12
938	66:41:0302002	8829,11	1311,80	7616,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
939	66:41:0302004	8829,11	1311,80	8255,38	673,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
940	66:41:0302007	7974,79	1311,80	7715,48	585,12	21269,23	13990,56	13747,82	5230,55	3522,13	2264,08	1122,21	1117,33	0,33	2,17	6075,40
941	66:41:0302012	7974,79	3851,36	7974,79	890,31	14954,65	13990,56	13847,22	5230,55	3154,28	2264,08	1122,21	1117,33	0,33	2,17	6904,36
942	66:41:0302014	8829,11	1311,80	8350,05	585,12	14096,10	13990,56	13224,89	5230,55	3396,24	2264,08	1122,21	1117,33	0,33	2,17	6904,36
943	66:41:0302015	9224,83	1311,80	9283,36	585,12	16772,39	13990,56	16828,75	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
944	66:41:0302016	8829,11	1311,80	8255,38	585,12	15297,89	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
945	66:41:0302019	8350,05	1311,80	8255,38	585,12	13847,22	13990,56	17560,72	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
946	66:41:0302023	8829,11	3851,36	8255,38	585,12	15828,09	13990,56	15406,44	5230,55	3377,53	2264,08	1122,21	1117,33	0,33	2,17	6051,98
947	66:41:0302024	8829,11	1311,80	8255,38	585,12	13470,70	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6401,34
948	66:41:0302027	8829,11	1311,80	8413,63	585,12	17560,72	13990,56	16017,76	5230,55	5022,06	2264,08	1122,21	1117,33	0,33	2,17	6904,36
949	66:41:0302031	8742,90	1311,80	9673,85	585,12	16017,87	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7401,61
950	66:41:0302032	8053,12	1311,80	9125,51	585,12	15643,64	13990,56	15745,34	5230,55	4285,56	2264,08	1122,21	1117,33	0,33	2,17	6387,60
951	66:41:0302033	9250,83	3491,85	9658,92	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7029,16
952	66:41:0302034	8862,37	1311,80	8255,38	585,12	16199,05	13990,56	15406,44	5230,55	4982,83	2264,08	1122,21	1117,33	0,33	2,17	6904,36
953	66:41:0302035	9738,37	3851,36	8255,38	585,12	14038,53	13990,56	16120,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
954	66:41:0302036	10113,44	3208,56	9224,83	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	7034,88
955	66:41:0302040	8829,11	3570,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
956	66:41:0302041	8810,24	3243,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7674,98
957	66:41:0302042	10113,44	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
958	66:41:0302044	10113,44	3807,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8036,14
959	66:41:0302045	8829,11	3589,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
960	66:41:0302046	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
961	66:41:0302048	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	16017,76	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
962	66:41:0302901	9658,92	1311,80	8255,38	585,12	17239,24	13990,56	17560,72	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
963	66:41:0302902	8829,11	1311,80	8255,38	585,12	16810,94	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
964	66:41:0303001	10789,47	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
965	66:41:0303002	11169,89	1311,80	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9490,62
966	66:41:0303003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	18528,53	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
967	66:41:0303004	12539,20	1311,80	14033,50	585,12	14038,53	13990,56	22048,97	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10811,86
968	66:41:0303005	12236,57	1311,80	11836,34	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
969	66:41:0303006	12062,86	1311,80	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9822,55
970	66:41:0303007	8829,11	1311,80	11345,59	585,12	20541,20	13990,56	20313,35	5230,55	5142,80	2264,08	1122,21	1117,33	0,33	2,17	9858,22
971	66:41:0303008	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
972	66:41:0303009	11600,07	4420,17	12780,52	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10558,33
973	66:41:0303010	8829,11	3693,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
974	66:41:0303013	8829,11	3574,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
975	66:41:0303014	8829,11	3795,89	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
976	66:41:0303015	8829,11	3775,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
977	66:41:0303016	8829,11	1311,80	11698,71	585,12	21269,23	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
978	66:41:0303017	12249,22	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4948,73	2264,08	1122,21	1117,33	0,33	2,17	6904,36
979	66:41:0303018	8829,11	2392,56	8255,38	585,12	19400,43	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
980	66:41:0303019	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
981	66:41:0303022	11350,37	1311,80	11698,71	585,12	19253,60	13990,56	19409,06	5230,55	4368,44	2264,08	1122,21	1117,33	0,33	2,17	10191,24
982	66:41:0303023	11698,71	3500,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
983	66:41:0303024	10670,81	3678,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
984	66:41:0303025	10670,81	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
985	66:41:0303026	10736,23	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
986	66:41:0303027	10670,81	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
987	66:41:0303028	8829,11	3347,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
988	66:41:0303029	11172,95	3196,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
989	66:41:0303030	10670,81	3383,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
990	66:41:0303031	8256,56	3168,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
991	66:41:0303032	10670,81	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
992	66:41:0303033	10670,81	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
993	66:41:0303034	10741,02	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
994	66:41:0303035	11499,98	1311,80	11698,71	585,12	19416,83	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	9436,18
995	66:41:0303036	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9421,60
996	66:41:0303037	10834,92	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
997	66:41:0303038	11596,11	1311,80	8255,38	585,12	20313,35	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
998	66:41:0303039	11421,64	1311,80	12249,22	585,12	20313,35	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
999	66:41:0303040	10670,81	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1000	66:41:0303042	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1001	66:41:0303043	11099,12	3851,36	11974,08	585,12	21269,23	17080,69	18754,16	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8794,74
1002	66:41:0303047	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1003	66:41:0303048	11698,71	3423,57	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1004	66:41:0303049	12249,22	3781,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1005	66:41:0303050	8829,11	3788,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1006	66:41:0303051	12249,22	3783,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1007	66:41:0303052	12249,22	3557,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1008	66:41:0303053	11172,95	3851,36	12249,22	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1009	66:41:0303055	8829,11	3572,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1010	66:41:0303056	8829,11	3572,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1011	66:41:0303057	11698,71	3635,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1012	66:41:0303058	8829,11	3691,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1013	66:41:0303059	8829,11	3479,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1014	66:41:0303060	11698,71	3531,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9851,58
1015	66:41:0303061	8829,11	3743,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1016	66:41:0303062	12249,22	3785,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1017	66:41:0303064	11164,76	3491,92	11844,71	585,12	21269,23	13990,56	20758,61	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9146,20
1018	66:41:0303066	11161,28	3589,80	12249,22	585,12	18870,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9081,49
1019	66:41:0303067	11558,05	3732,82	8255,38	585,12	20313,35	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1020	66:41:0303068	11141,35	3851,36	11698,71	585,12	20369,25	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1021	66:41:0303072	11001,12	3346,93	12249,22	585,12	21269,23	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1022	66:41:0303073	11172,95	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1023	66:41:0303074	11698,71	2792,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1024	66:41:0303075	10781,01	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1025	66:41:0303077	11281,08	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1026	66:41:0303079	11339,35	3851,36	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9238,26
1027	66:41:0303080	11213,29	3618,92	12071,76	585,12	20381,40	13990,56	18926,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1028	66:41:0303081	10670,81	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1029	66:41:0303082	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1030	66:41:0303083	11274,77	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1031	66:41:0303085	13532,48	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1032	66:41:0303087	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1033	66:41:0303088	11698,71	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1034	66:41:0303089	11172,95	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1035	66:41:0303092	11192,16	3517,75	12249,22	585,12	20337,98	13990,56	19388,18	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9095,22
1036	66:41:0303093	11169,53	1311,80	11698,71	585,12	20562,88	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8989,67
1037	66:41:0303094	11316,32	1311,80	11705,82	585,12	20730,26	13990,56	20313,35	5230,55	5223,23	2264,08	1122,21	1117,33	0,33	2,17	9158,49
1038	66:41:0303095	11074,97	1311,80	8255,38	585,12	20322,27	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8945,17
1039	66:41:0303096	8829,11	3851,36	8255,38	585,12	20313,35	13990,56	20326,81	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1040	66:41:0303098	12249,22	3830,89	8255,38	585,12	19400,43	13990,56	18528,53	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1041	66:41:0303099	12249,22	3807,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

1042	66:41:0303100	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1043	66:41:0303101	10670,81	3851,36	8255,38	585,12	18052,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1044	66:41:0303102	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1045	66:41:0303105	12108,49	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1046	66:41:0303110	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1047	66:41:0303112	11698,71	3017,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1048	66:41:0303113	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1049	66:41:0303114	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1050	66:41:0303115	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1051	66:41:0303116	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1052	66:41:0303117	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1053	66:41:0303118	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1054	66:41:0303119	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1055	66:41:0303120	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1056	66:41:0303121	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1057	66:41:0303122	12249,22	3732,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1058	66:41:0303124	8829,11	3122,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1059	66:41:0303125	11227,48	3790,09	11698,71	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1060	66:41:0303126	12249,22	3640,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1061	66:41:0303127	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1062	66:41:0303128	8829,11	3641,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1063	66:41:0303129	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1064	66:41:0303130	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1065	66:41:0303131	10670,81	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1066	66:41:0303132	10670,81	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1067	66:41:0303133	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1068	66:41:0303135	12249,22	3670,75	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1069	66:41:0303136	8829,11	3305,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1070	66:41:0303137	8829,11	1311,80	8255,38	585,12	18803,08	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1071	66:41:0303138	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1072	66:41:0303140	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1073	66:41:0303142	11907,70	3580,53	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5024,97	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1074	66:41:0303143	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1075	66:41:0303144	8829,11	3715,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1076	66:41:0303145	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1077	66:41:0303146	8829,11	3742,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1078	66:41:0303148	11241,62	3612,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1079	66:41:0303149	11242,32	3755,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1080	66:41:0303150	11590,81	3851,36	8255,38	585,12	20576,74	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1081	66:41:0303151	11737,59	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1082	66:41:0303152	11698,71	3545,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1083	66:41:0303154	10935,43	1311,80	11698,71	585,12	20313,35	13990,56	19606,27	5230,55	5092,54	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1084	66:41:0303157	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1085	66:41:0303158	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1086	66:41:0303161	12249,22	3695,50	10853,69	585,12	18221,74	13990,56	18660,54	5230,55	4458,23	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1087	66:41:0303901	10945,47	1311,80	12249,22	585,12	21269,23	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10191,24
1088	66:41:0303902	11600,60	1311,80	11698,71	585,12	20405,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1089	66:41:0304001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1090	66:41:0304002	12648,17	1311,80	8255,38	585,12	14038,53	13990,56	24603,17	5230,55	5041,79	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1091	66:41:0304003	14169,27	1311,80	8255,38	585,12	22441,43	13990,56	23497,45	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1092	66:41:0304004	8829,11	1311,80	12249,22	585,12	20313,35	13990,56	15406,44	5230,55	4637,18	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1093	66:41:0304005	12909,48	1311,80	14256,58	585,12	20313,35	13990,56	23366,48	5230,55	4212,03	2264,08	1122,21	1117,33	0,33	2,17	10048,80
1094	66:41:0304006	12078,10	1311,80	12096,12	585,12	21085,95	13990,56	23562,29	5230,55	5084,67	2264,08	1122,21	1117,33	0,33	2,17	12343,46
1095	66:41:0304007	11197,00	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1096	66:41:0304008	11698,71	1311,80	11579,99	585,12	20313,35	13990,56	20313,35	5230,55	4681,55	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1097	66:41:0304009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1098	66:41:0304010	11284,81	1311,80	11331,65	585,12	18705,76	13990,56	20313,35	5230,55	5148,70	2264,08	1122,21	1117,33	0,33	2,17	10191,24
1099	66:41:0304011	11428,58	1311,80	8255,38	585,12	14038,53	13990,56	19400,43	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1100	66:41:0304012	11651,23	1311,80	11733,60	585,12	21269,23	13990,56	20094,87	5230,55	5176,27	2264,08	1122,21	1117,33	0,33	2,17	9089,33
1101	66:41:0304013	8829,11	1311,80	11698,71	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1102	66:41:0304014	11266,09	3425,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1103	66:41:0304015	11172,95	2025,04	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1104	66:41:0304016	11172,95	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1105	66:41:0304017	11250,62	3851,36	11698,71	585,12	14038,53	13990,56	15406,44	5230,55	5013,48	2264,08	1122,21	1117,33	0,33	2,17	9763,39
1106	66:41:0304018	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1107	66:41:0304019	12249,22	3718,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1108	66:41:0304020	10823,14	3685,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1109	66:41:0304021	11530,86	1311,80	12249,22	585,12	20313,35	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9562,90
1110	66:41:0304022	8829,11	1311,80	11698,71	585,12	14038,53	13990,56	15406,44	5230,55	4191,22	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1111	66:41:0304023	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1112	66:41:0304024	11172,95	1311,80	8255,38	585,12	20313,35	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1113	66:41:0304025	11248,56	1311,80	8255,38	585,12	20591,61	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8992,98
1114	66:41:0304026	11883,21	1311,80	12467,87	585,12	21845,68	13990,56	23550,22	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9422,28
1115	66:41:0304027	11345,65	1311,80	11894,55	585,12	19606,19	13990,56	19695,23	5230,55	5149,64	2264,08	1122,21	1117,33	0,33	2,17	9004,99
1116	66:41:0304028	11398,82	1311,80	8255,38	585,12	19220,93	13990,56	20471,93	5230,55	5087,72	2264,08	1122,21	1117,33	0,33	2,17	9051,38
1117	66:41:0304029	11150,87	1311,80	8255,38	585,12	20313,35	13990,56	18865,69	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9026,61
1118	66:41:0304030	10670,81	1311,80	11461,59	585,12	20446,11	13990,56	15406,44	5230,55	4091,63	2264,08	1122,21	1117,33	0,33	2,17	9332,18
1119	66:41:0304031	11744,29	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1120	66:41:0304032	8829,11	1311,80	10419,34	585,12	18310,70	13990,56	18867,04	5230,55	4969,52	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1121	66:41:0304033	11351,29	1311,80	10964,89	585,12	20345,92	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8564,59
1122	66:41:0304034	12079,90	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1123	66:41:0305001	11785,93	1311,80	11698,71	585,12	14038,53	13224,89	15406,44	5230,55	4076,53	2264,08	1122,21	1117,33	0,33	2,17	9801,10
1124	66:41:0305005	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1125	66:41:0305006	8829,11	1311,80	8255,38	752,20	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1126	66:41:0305007	11172,95	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1127	66:41:0305009	8829,11	1311,80	8255,38	766,05	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1128	66:41:0305010	8829,11	1311,80	8255,38	758,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1129	66:41:0305011	8829,11	1311,80	8255,38	759,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1130	66:41:0305012	8829,11	1311,80	8255,38	722,38	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1131	66:41:0305013	8829,11	1311,80	8255,38	662,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1132	66:41:0305014	8829,11	1311,80	8255,38	764,68	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1133	66:41:0305015	8829,11	1311,80	8255,38	762,38	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1134	66:41:0305016	8829,11	1311,80	8255,38	760,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1135	66:41:0305017	8829,11	1311,80	8255,38	758,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1136	66:41:0305018	8829,11	1311,80	8255,38	756,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1137	66:41:0305019	8829,11	1311,80	8255,38	734,99	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1138	66:41:0305020	8829,11	1720,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1139	66:41:0305021	8829,11	1311,80	8255,38	714,44	18389,23	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	5812,77
1140	66:41:0305156	8829,11	1311,80	8255,38	766,12	21269,23	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1141	66:41:0306001	8829,11	1311,80	8255,38	890,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1142	66:41:0306002	8829,11	1311,80	8255,38	869,51	17634,74	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1143	66:41:0306003	8829,11	1311,80	8255,38	592,39	18528,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1144	66:41:0306004	8829,11	1311,80	10670,81	585,12	18931,54	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1145	66:41:0306005	8829,11	2072,07	8255,38	585,12	18515,70	13990,56	15406,44	5230,55	5140,31	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1146	66:41:0306006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3858,83	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1147	66:41:0306007	8829,11	1311,80	11818,22	585,12	21269,23	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	9313,16
1148	66:41:0306008	8829,11	3154,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1149	66:41:0306009	12249,22	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1150	66:41:0306010	8829,11	1311,80	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1151	66:41:0306012	8829,11	1311,80	8255,38	585,12	19516,06	13990,56	20313,35	5230,55	4655,63	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1152	66:41:0306013	8829,11	1311,80	8255,38	585,12	20313,35	13990,56	18528,53	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1153	66:41:0306014	8829,11	2852,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1154	66:41:0306015	11698,71	3540,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1155	66:41:0306016	11698,71	3394,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1156	66:41:0306017	11698,71	3105,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1157	66:41:0306018	12249,22	2812,27	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1158	66:41:0306019	8829,11	3329,05	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1159	66:41:0306020	11747,79	3170,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1160	66:41:0306021	10882,64	3349,81	8255,38	585,12	20347,57	13990,56	15406,44	5230,55	3978,25	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1161	66:41:0306022	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1162	66:41:0306023	8829,11	2870,19	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1163	66:41:0306024	8829,11	1311,80	8255,38	876,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1164	66:41:0306025	8829,11	1311,80	8255,38	767,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1165	66:41:0306026	8829,11	1311,80	8255,38	838,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1166	66:41:0306027	8829,11	1311,80	8255,38	812,64	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1167	66:41:0306028	8829,11	2359,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1168	66:41:0306029	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1169	66:41:0306030	6894,13	2590,19	8255,38	585,12	12630,54	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1170	66:41:0306031	8829,11	3223,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1171	66:41:0306032	8829,11	2858,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1172	66:41:0306033	8027,11	2767,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1173	66:41:0306034	8829,11	2964,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1174	66:41:0306035	8829,11	2441,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1175	66:41:0306036	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1176	66:41:0306037	8829,11	3797,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1177	66:41:0306038	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1178	66:41:0306039	8829,11	3761,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1179	66:41:0306040	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1180	66:41:0306041	8829,11	3794,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1181	66:41:0306042	8829,11	3722,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1182	66:41:0306043	8829,11	3708,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1183	66:41:0306044	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1184	66:41:0306045	8829,11	3595,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1185	66:41:0306047	8829,11	3184,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1186	66:41:0306048	8829,11	2564,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1187	66:41:0306049	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3277,47	2264,08	1122,21	1117,33	0,33	2,17	6336,76
1188	66:41:0306050	8829,11	2761,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1189	66:41:0306051	8829,11	3487,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1190	66:41:0306052	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
1191	66:41:0306054	8829,11	3432,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1192	66:41:0306055	7297,09	3538,63	8255,38	585,12	12748,04	13990,56	12078,14	5230,55	3430,01	2264,08	1122,21	1117,33	0,33	2,17	6281,38
1193	66:41:0306056	7974,79	3651,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5779,99
1194	66:41:0306057	8829,11	1455,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1195	66:41:0306058	8829,11	3643,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1196	66:41:0306059	8350,05	3650,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1197	66:41:0306060	8829,11	3766,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1198	66:41:0306061	8829,11	3674,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1199	66:41:0306062	8829,11	3297,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1200	66:41:0306063	8829,11	2256,20	8255,38	585,12	13847,22	13990,56	14498,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1201	66:41:0306064	8829,11	3679,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1202	66:41:0306065	7974,79	3812,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1203	66:41:0306066	6947,17	3009,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1204	66:41:0306067	8829,11	3477,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1205	66:41:0306068	8829,11	3765,11	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1206	66:41:0306069	8350,05	3510,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1207	66:41:0306070	8350,05	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1208	66:41:0306071	8829,11	3561,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1209	66:41:0306072	8829,11	3255,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1210	66:41:0306073	8829,11	3797,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1211	66:41:0306074	7974,79	3815,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1212	66:41:0306075	8350,05	3751,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1213	66:41:0306076	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1214	66:41:0306077	8829,11	3573,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1215	66:41:0306078	8829,11	3704,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1216	66:41:0306079	8350,05	3700,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1217	66:41:0306080	8829,11	3612,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1218	66:41:0306081	8829,11	3666,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1219	66:41:0306082	8829,11	3497,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1220	66:41:0306083	8829,11	2614,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1221	66:41:0306084	7974,79	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1222	66:41:0306085	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1223	66:41:0306086	8829,11	3322,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1224	66:41:0306087	8829,11	3693,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1225	66:41:0306088	7974,79	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3171,81	2264,08	1122,21	1117,33	0,33	2,17	6634,95
1226	66:41:0306089	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1227	66:41:0306090	8829,11	1311,80	8255,38	620,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1228	66:41:0306091	8829,11	1311,80	8255,38	790,58	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1229	66:41:0306092	8829,11	1311,80	8255,38	864,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1230	66:41:0306093	8829,11	1311,80	8255,38	855,51	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1231	66:41:0306094	7302,51	2069,46	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1232	66:41:0306095	8829,11	2792,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1233	66:41:0306096	7974,79	3279,59	8255,38	585,12	14498,82	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6336,76
1234	66:41:0306099	7974,79	3676,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2772,78	2264,08	1122,21	1117,33	0,33	2,17	6634,95
1235	66:41:0306100	7974,79	3851,36	8255,38	585,12	14038,53	13990,56	14498,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6435,32
1236	66:41:0306101	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1237	66:41:0306103	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1238	66:41:0306104	8829,11	1311,80	8255,38	585,12	14034,88	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1239	66:41:0306105	8829,11	2743,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1240	66:41:0306106	7974,79	2038,70	8255,38	585,12	14038,53	13990,56	15406,44	6051,98	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1241	66:41:0306107	8829,11	3548,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1242	66:41:0306108	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6051,98
1243	66:41:0306109	8829,11	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1244	66:41:0306113	8829,11	3550,12	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1245	66:41:0306114	8829,11	3397,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1246	66:41:0306115	8829,11	2744,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1247	66:41:0306116	7974,79	3309,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1248	66:41:0306117	7974,79	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1249	66:41:0306118	8829,11	3567,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1250	66:41:0306119	7974,79	3186,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1251	66:41:0306120	7974,79	3250,00	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1252	66:41:0306121	8829,11	3714,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1253	66:41:0306122	8829,11	3366,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1254	66:41:0306123	8829,11	3734,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1255	66:41:0306124	8829,11	3054,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1256	66:41:0306125	8829,11	3642,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6947,17
1257	66:41:0306126	8350,05	2564,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1258	66:41:0306128	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1259	66:41:0306129	7274,09	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
1260	66:41:0306130	8829,11	3505,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1261	66:41:0306131	8829,11	3577,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1262	66:41:0306901	7008,28	2318,15	8255,38	585,12	13315,09	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
1263	66:41:0306902	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1264	66:41:0306903	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6336,76
1265	66:41:0307001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1266	66:41:0307002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1267	66:41:0307003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1268	66:41:0307004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1269	66:41:0307005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1270	66:41:0307006	8829,11	1311,80	8255,38	514,75	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1271	66:41:0307007	8829,11	1311,80	8255,38	500,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1272	66:41:0307008	8829,11	1311,80	8255,38	476,16	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1273	66:41:0307009	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1274	66:41:0307010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1275	66:41:0307011	8829,11	1311,80	8255,38	516,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1276	66:41:0307012	6947,17	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1277	66:41:0307013	8829,11	1311,80	8255,38	852,13	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1278	66:41:0307014	8829,11	1311,80	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1279	66:41:0307015	8829,11	1311,80	8255,38	512,25	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1280	66:41:0307016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1281	66:41:0307017	8829,11	1311,80	8255,38	526,83	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1282	66:41:0307018	8829,11	1311,80	8255,38	518,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1283	66:41:0307019	8829,11	1311,80	8255,38	525,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1284	66:41:0307020	8829,11	1311,80	8255,38	517,37	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1285	66:41:0307021	8829,11	1311,80	8255,38	510,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1286	66:41:0307022	8829,11	1311,80	8255,38	525,66	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1287	66:41:0307023	8829,11	1311,80	8255,38	528,14	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1288	66:41:0307024	8829,11	1311,80	8255,38	526,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1289	66:41:0307025	8829,11	1311,80	8255,38	489,07	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1290	66:41:0307026	8829,11	1311,80	8255,38	525,85	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1291	66:41:0307027	8829,11	1311,80	8255,38	499,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1292	66:41:0307028	8829,11	1311,80	8255,38	528,49	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1293	66:41:0307029	8829,11	1311,80	8255,38	509,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1294	66:41:0307030	8829,11	1311,80	8255,38	518,05	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1295	66:41:0307031	8829,11	1311,80	8255,38	528,44	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1296	66:41:0307032	8829,11	1311,80	8255,38	515,62	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1297	66:41:0307034	8829,11	1311,80	8255,38	528,11	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1298	66:41:0307035	8829,11	1311,80	8255,38	532,06	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1299	66:41:0307036	8829,11	1311,80	8255,38	521,67	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1300	66:41:0307038	8829,11	1311,80	8255,38	529,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1301	66:41:0307040	8829,11	1311,80	8255,38	529,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1302	66:41:0307041	8829,11	1311,80	8255,38	540,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1303	66:41:0307042	8829,11	1311,80	8255,38	526,70	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1304	66:41:0307043	8829,11	1311,80	8255,38	498,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1305	66:41:0307044	8829,11	1311,80	8255,38	585,12	17695,82	14915,27	15406,44	5230,55	5093,46	2264,08	1122,21	1117,33	0,33	2,17	9458,69
1306	66:41:0307045	8829,11	1311,80	8255,38	522,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1307	66:41:0307046	8829,11	1311,80	8255,38	556,75	14038,53	13990,56	15406,44	5230,55	3858,83	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1308	66:41:0307048	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1309	66:41:0307049	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1310	66:41:0307050	8829,11	971,34	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1311	66:41:0307052	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1312	66:41:0307053	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1313	66:41:0307054	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1314	66:41:0307055	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1315	66:41:0307056	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1316	66:41:0307057	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1317	66:41:0307058	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1318	66:41:0307059	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1319	66:41:0307060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1320	66:41:0307061	8829,11	1311,80	8255,38	679,41	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1321	66:41:0307064	8829,11	1311,80	8255,38	754,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1322	66:41:0307065	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1323	66:41:0307066	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1324	66:41:0307067	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1325	66:41:0307068	8829,11	1311,80	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1326	66:41:0307070	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1327	66:41:0307071	8829,11	1311,80	8255,38	752,55	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1328	66:41:0307072	8829,11	1311,80	8255,38	762,28	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1329	66:41:0307073	8829,11	1311,80	8255,38	737,62	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1330	66:41:0307074	8829,11	1311,80	8255,38	768,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1331	66:41:0307075	8829,11	1311,80	8255,38	763,61	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1332	66:41:0307076	8829,11	1311,80	8255,38	765,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1333	66:41:0307077	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1334	66:41:0307078	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1335	66:41:0307079	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1336	66:41:0307080	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6154,00
1337	66:41:0307081	8829,11	1764,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2576,25	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1338	66:41:0307082	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1339	66:41:0307083	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	6051,98	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1340	66:41:0307084	8829,11	1311,80	8255,38	585,12	13441,06	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1341	66:41:0307086	8829,11	1311,80	8255,38	488,51	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1342	66:41:0307088	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1343	66:41:0307089	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1344	66:41:0307090	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1345	66:41:0307091	8829,11	1311,80	8255,38	466,55	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1346	66:41:0307092	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1347	66:41:0307093	8829,11	1311,80	8255,38	491,28	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1348	66:41:0307094	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1349	66:41:0307095	8829,11	1311,80	8255,38	463,76	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1350	66:41:0307096	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1351	66:41:0307097	8829,11	1311,80	8255,38	480,68	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1352	66:41:0307098	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1353	66:41:0307099	8829,11	1311,80	8255,38	525,59	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1354	66:41:0308001	8829,11	687,65	8255,38	445,25	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1355	66:41:0308002	8829,11	824,91	8255,38	498,48	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1356	66:41:0308003	8829,11	839,95	8255,38	479,45	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1357	66:41:0308004	8829,11	855,43	8255,38	473,14	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1358	66:41:0308005	8829,11	944,11	8255,38	472,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1359	66:41:0308006	8829,11	821,66	8255,38	503,58	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1360	66:41:0308007	8829,11	866,71	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1361	66:41:0308008	8829,11	907,94	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1362	66:41:0308009	8350,05	881,36	8255,38	530,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1363	66:41:0308010	8350,05	842,58	8255,38	511,65	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1364	66:41:0308011	8829,11	808,20	8255,38	514,30	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1365	66:41:0308012	8829,11	827,13	8255,38	502,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1366	66:41:0308013	8829,11	864,15	8255,38	489,41	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1367	66:41:0308014	8829,11	876,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1368	66:41:0308015	8829,11	971,34	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1369	66:41:0308016	8829,11	827,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1370	66:41:0308017	8829,11	902,05	8255,38	485,95	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1371	66:41:0308018	8829,11	867,99	8255,38	483,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1372	66:41:0308019	8829,11	858,60	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1373	66:41:0308020	8829,11	859,41	8255,38	480,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1374	66:41:0308021	8829,11	971,34	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1375	66:41:0308022	8829,11	917,24	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1376	66:41:0308023	8829,11	924,62	8255,38	548,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1377	66:41:0308901	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1378	66:41:0309001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1379	66:41:0309002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1380	66:41:0309003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1381	66:41:0309004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1213,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1382	66:41:0309005	8829,11	1311,80	8255,38	758,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1383	66:41:0309006	8829,11	1311,80	8255,38	762,99	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1384	66:41:0309007	8829,11	1311,80	8255,38	890,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1385	66:41:0309008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1386	66:41:0309009	8829,11	1311,80	8255,38	789,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1387	66:41:0309010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1388	66:41:0309011	8829,11	1311,80	8255,38	890,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1389	66:41:0309012	7721,87	2744,21	7887,49	585,12	13522,32	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6154,26
1390	66:41:0309013	8829,11	1311,80	8255,38	844,39	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1391	66:41:0309015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1392	66:41:0309016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1393	66:41:0309019	8829,11	1311,80	8255,38	506,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

1394	66:41:0309020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1395	66:41:0309021	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1396	66:41:0309022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1397	66:41:0309024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1398	66:41:0309025	8829,11	1311,80	8255,38	511,16	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1399	66:41:0309026	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1400	66:41:0309027	8829,11	1311,80	8255,38	644,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1401	66:41:0309028	8829,11	1311,80	8255,38	631,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1402	66:41:0309029	8829,11	1311,80	8255,38	647,13	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1403	66:41:0309030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1404	66:41:0309031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1405	66:41:0309032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1406	66:41:0309033	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1407	66:41:0309034	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1408	66:41:0309035	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1409	66:41:0309036	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1410	66:41:0309037	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1411	66:41:0309038	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1412	66:41:0309039	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1413	66:41:0309040	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1414	66:41:0309041	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1415	66:41:0309042	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1416	66:41:0309043	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1417	66:41:0309044	8829,11	1311,80	8255,38	764,19	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1418	66:41:0309045	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1419	66:41:0309046	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1420	66:41:0309047	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1421	66:41:0309048	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1422	66:41:0309049	8829,11	1311,80	8255,38	704,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1423	66:41:0309050	8829,11	1311,80	8255,38	762,09	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1424	66:41:0309051	8829,11	2433,32	8255,38	793,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1425	66:41:0309052	9827,47	2297,31	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1426	66:41:0309053	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1427	66:41:0309054	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	14498,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1428	66:41:0309055	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1429	66:41:0309056	8829,11	1311,80	8255,38	856,91	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
1430	66:41:0309057	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
1431	66:41:0309058	8829,11	1311,80	8255,38	880,00	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1432	66:41:0309059	8829,11	1311,80	8255,38	874,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1433	66:41:0309061	8829,11	1311,80	8255,38	880,46	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1434	66:41:0309062	8829,11	1311,80	8255,38	875,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1435	66:41:0309063	8829,11	1311,80	8255,38	825,10	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1436	66:41:0309064	8829,11	1311,80	8255,38	839,55	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1437	66:41:0309065	8829,11	1311,80	8255,38	751,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1438	66:41:0309066	8829,11	1311,80	8255,38	755,94	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1439	66:41:0309067	8829,11	1311,80	8255,38	812,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1440	66:41:0309068	8829,11	1311,80	8255,38	875,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1441	66:41:0309069	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1442	66:41:0309070	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1443	66:41:0309071	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6125,96
1444	66:41:0309072	8829,11	1311,80	8255,38	875,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1445	66:41:0309073	8829,11	1311,80	8255,38	867,51	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1446	66:41:0309074	8829,11	1311,80	8255,38	863,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1447	66:41:0309075	8829,11	1311,80	8255,38	866,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1448	66:41:0309077	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1449	66:41:0309078	8829,11	2209,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1450	66:41:0309080	8829,11	1311,80	8255,38	585,12	13343,43	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1451	66:41:0309081	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1452	66:41:0309083	8829,11	2132,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1453	66:41:0309084	8829,11	2281,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1454	66:41:0309085	8829,11	1311,80	8255,38	823,16	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1455	66:41:0309086	8829,11	2171,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1456	66:41:0309087	8829,11	2219,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3011,62	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1457	66:41:0309089	8829,11	2378,09	8255,38	585,12	14038,53	13990,56	15406,44	6051,98	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1458	66:41:0309090	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1459	66:41:0309091	8829,11	1311,80	8255,38	707,36	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1460	66:41:0309092	8829,11	3851,36	8255,38	871,09	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1461	66:41:0309093	6763,89	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1462	66:41:0309094	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1463	66:41:0309095	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1464	66:41:0309096	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1465	66:41:0309097	8829,11	1311,80	8255,38	846,49	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1466	66:41:0309098	8829,11	1311,80	8255,38	716,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1467	66:41:0309099	8829,11	1311,80	8255,38	548,36	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1468	66:41:0309100	8829,11	1311,80	8255,38	628,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1469	66:41:0310001	8829,11	1311,80	8255,38	805,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1470	66:41:0310002	8829,11	1311,80	8255,38	874,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1471	66:41:0310003	8829,11	1311,80	8255,38	874,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1472	66:41:0310004	8829,11	1311,80	8255,38	873,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1473	66:41:0310005	8829,11	1311,80	8255,38	869,06	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1474	66:41:0310006	8829,11	1311,80	8255,38	865,72	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1475	66:41:0310007	8829,11	1311,80	8255,38	879,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1476	66:41:0310008	8829,11	1311,80	8255,38	847,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1477	66:41:0310009	8829,11	1311,80	8255,38	858,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1478	66:41:0310010	8829,11	1311,80	8255,38	875,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1479	66:41:0310011	8829,11	1311,80	8255,38	875,71	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1480	66:41:0310012	8829,11	1311,80	8255,38	878,95	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1481	66:41:0310013	8829,11	1311,80	8255,38	871,94	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1482	66:41:0310014	8829,11	1311,80	8255,38	867,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1483	66:41:0310015	8829,11	1311,80	8255,38	890,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1484	66:41:0310016	8829,11	1311,80	8255,38	851,94	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1485	66:41:0310017	8829,11	1311,80	8255,38	832,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1486	66:41:0310018	8829,11	1311,80	8255,38	869,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1487	66:41:0310019	8829,11	1311,80	8255,38	866,79	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1488	66:41:0310020	8829,11	1311,80	8255,38	868,71	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1489	66:41:0310021	8829,11	1311,80	8255,38	880,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1490	66:41:0310022	8829,11	1311,80	8255,38	871,24	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1491	66:41:0310023	8829,11	1311,80	8255,38	879,80	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1492	66:41:0310024	8829,11	1311,80	8255,38	883,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1493	66:41:0310025	8829,11	1311,80	8255,38	868,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1494	66:41:0310026	8829,11	1311,80	8255,38	872,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1495	66:41:0310027	8829,11	1311,80	8255,38	877,98	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1496	66:41:0310028	8829,11	1311,80	8255,38	875,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1497	66:41:0310029	8829,11	1476,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1498	66:41:0310030	8829,11	1311,80	8255,38	825,87	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1499	66:41:0310031	8829,11	1311,80	8255,38	879,58	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1500	66:41:0310032	8829,11	1311,80	8255,38	879,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1501	66:41:0310033	8829,11	1311,80	8255,38	850,79	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1502	66:41:0310034	8829,11	1311,80	8255,38	820,21	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1503	66:41:0310035	8829,11	1311,80	8255,38	876,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1504	66:41:0310036	8829,11	1311,80	8255,38	878,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1505	66:41:0310037	8829,11	1311,80	8255,38	869,71	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1506	66:41:0310038	8829,11	1311,80	8255,38	852,98	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1507	66:41:0310039	8829,11	1311,80	8255,38	877,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1508	66:41:0310040	8829,11	1311,80	8255,38	878,09	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1509	66:41:0310041	8829,11	1311,80	8255,38	875,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1510	66:41:0310042	8829,11	1311,80	8255,38	875,88	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1511	66:41:0310043	8829,11	1311,80	8255,38	872,15	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1512	66:41:0310044	8829,11	1311,80	8255,38	870,19	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1513	66:41:0310045	8829,11	1311,80	8255,38	875,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1514	66:41:0310046	8829,11	1311,80	8255,38	878,50	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1515	66:41:0310047	8829,11	1311,80	8255,38	835,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1516	66:41:0310048	8829,11	1311,80	8255,38	877,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1517	66:41:0310049	8829,11	1311,80	8255,38	751,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1518	66:41:0310050	8829,11	1311,80	8255,38	641,58	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1519	66:41:0310051	8829,11	1311,80	8255,38	637,72	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1520	66:41:0310052	8829,11	1311,80	8255,38	598,19	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1521	66:41:0310053	8829,11	1311,80	8255,38	612,04	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1522	66:41:0310054	8829,11	1311,80	8255,38	596,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1523	66:41:0310055	8829,11	1311,80	8255,38	648,47	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1524	66:41:0310056	8829,11	1311,80	8255,38	592,38	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1525	66:41:0310057	8829,11	1311,80	8255,38	629,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1526	66:41:0310058	8829,11	1311,80	8255,38	579,79	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1527	66:41:0310059	8829,11	1311,80	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	1118,50	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1528	66:41:0310060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1529	66:41:0310061	8829,11	1311,80	8255,38	636,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1530	66:41:0310062	8829,11	1311,80	8255,38	644,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1531	66:41:0310063	8829,11	1311,80	8255,38	634,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1532	66:41:0310064	8829,11	1311,80	8255,38	604,95	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1533	66:41:0310065	8829,11	1311,80	8255,38	602,76	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1534	66:41:0310066	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1535	66:41:0310067	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1536	66:41:0310068	8829,11	1311,80	8255,38	631,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1537	66:41:0310069	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1139,16	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1538	66:41:0310070	8829,11	1311,80	8255,38	881,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1539	66:41:0310071	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1540	66:41:0310072	8829,11	1311,80	8255,38	639,83	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1541	66:41:0310073	8829,11	1311,80	8255,38	629,80	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1542	66:41:0310074	8829,11	1311,80	8255,38	640,48	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1543	66:41:0310075	8829,11	1311,80	8255,38	646,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1544	66:41:0310076	8829,11	1311,80	8255,38	579,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1545	66:41:0310077	8829,11	1311,80	8255,38	609,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1546	66:41:0310078	8829,11	971,34	8255,38	636,68	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1547	66:41:0310079	8829,11	1311,80	8255,38	618,13	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1548	66:41:0310080	8829,11	1311,80	8255,38	613,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1549	66:41:0310081	8829,11	1311,80	8255,38	636,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1550	66:41:0310082	8829,11	1311,80	8255,38	642,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1551	66:41:0310083	8829,11	1311,80	8255,38	613,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1552	66:41:0310084	8829,11	1311,80	8255,38	576,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1553	66:41:0310085	8829,11	1311,80	8255,38	561,87	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1554	66:41:0310086	8829,11	1311,80	8255,38	668,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1555	66:41:0310087	8829,11	1311,80	8255,38	563,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1556	66:41:0310088	8829,11	1311,80	8255,38	575,76	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1557	66:41:0310089	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1558	66:41:0310090	8829,11	1408,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1559	66:41:0310091	8829,11	1431,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1560	66:41:0310092	8829,11	1311,80	8255,38	571,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1561	66:41:0310093	8829,11	1311,80	8255,38	635,07	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1562	66:41:0310094	8829,11	1311,80	8255,38	583,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1563	66:41:0310095	8829,11	1311,80	8255,38	560,47	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1564	66:41:0310096	8829,11	1311,80	8255,38	602,28	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1565	66:41:0310097	8829,11	1311,80	8255,38	645,39	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1566	66:41:0310098	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1567	66:41:0310099	8829,11	1311,80	8255,38	561,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1568	66:41:0310101	8829,11	1311,80	8255,38	720,04	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1569	66:41:0310102	8829,11	1311,80	8255,38	652,88	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1570	66:41:0310103	8829,11	1311,80	8255,38	604,51	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1571	66:41:0310104	8829,11	1311,80	8255,38	876,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1572	66:41:0310105	8829,11	1345,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1573	66:41:0310106	8829,11	1350,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1574	66:41:0310107	5436,26	1208,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1575	66:41:0310108	8829,11	1353,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1576	66:41:0310109	8829,11	1351,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1577	66:41:0310111	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1578	66:41:0310112	8829,11	1344,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1579	66:41:0310113	8829,11	1381,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1580	66:41:0310114	8829,11	1449,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1581	66:41:0310115	8829,11	1508,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1582	66:41:0310116	8829,11	1380,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1583	66:41:0310117	8829,11	1311,80	8255,38	841,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1584	66:41:0310118	8829,11	1311,80	8255,38	871,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1585	66:41:0310119	8829,11	1392,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1586	66:41:0310120	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1587	66:41:0310121	8829,11	1458,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1588	66:41:0310901	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1589	66:41:0311001	5436,26	1309,15	8255,38	659,34	14038,53	13990,56	9883,57	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1590	66:41:0311002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1591	66:41:0311003	5453,09	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
1592	66:41:0311004	8829,11	1390,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1593	66:41:0311005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1318,11	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1594	66:41:0311006	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1595	66:41:0311007	5436,26	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1596	66:41:0311008	5436,26	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1597	66:41:0311009	8829,11	1308,46	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1598	66:41:0311010	8829,11	1307,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1599	66:41:0311011	8829,11	1103,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1600	66:41:0311012	8829,11	1372,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1601	66:41:0311013	8829,11	1417,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1602	66:41:0311014	8829,11	1215,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1603	66:41:0311016	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1604	66:41:0311017	8829,11	1038,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1605	66:41:0311018	8829,11	1376,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1606	66:41:0311019	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1607	66:41:0311020	8829,11	1328,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1608	66:41:0311901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1609	66:41:0312001	5436,26	2953,83	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1337,08	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1610	66:41:0312002	5449,80	3102,16	8255,38	442,81	9883,57	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	4522,92
1611	66:41:0312003	8829,11	3405,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1612	66:41:0312004	8829,11	3315,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
1613	66:41:0312005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	3940,11	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1614	66:41:0312006	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1615	66:41:0312007	5436,26	3549,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1616	66:41:0312008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1617	66:41:0312009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1618	66:41:0312010	8829,11	2792,70	8255,38	585,12	14038,53	13990,56	15406,44	3947,98	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1619	66:41:0312011	5436,26	3271,40	8255,38	585,12	14038,53	13990,56	15406,44	4319,65	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1620	66:41:0312901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1621	66:41:0313001	8829,11	1311,80	8255,38	880,91	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1622	66:41:0313002	8829,11	1311,80	8255,38	875,91	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1623	66:41:0313003	8829,11	1311,80	8255,38	872,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1624	66:41:0313004	7003,11	2792,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
1625	66:41:0313005	11172,95	3215,71	8255,38	585,12	14038,53	13990,56	17560,72	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1626	66:41:0313006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5779,99
1627	66:41:0313007	10247,39	2050,58	11698,71	585,12	16923,76	13990,56	17560,72	7674,98	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8905,99
1628	66:41:0313008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1629	66:41:0313009	8829,11	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1630	66:41:0313010	7323,79	1359,48	8255,38	585,12	13847,22	13990,56	13224,89	5230,55	3083,05	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1631	66:41:0313011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1632	66:41:0313012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1633	66:41:0313013	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1634	66:41:0313014	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1635	66:41:0313015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1636	66:41:0313016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1637	66:41:0313017	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1638	66:41:0313018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1639	66:41:0313019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1640	66:41:0313020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1641	66:41:0313021	8829,11	1311,80	8255,38	759,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1642	66:41:0313022	8829,11	1311,80	8255,38	759,42	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1643	66:41:0313023	8829,11	1311,80	8255,38	761,05	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1644	66:41:0313024	8829,11	1311,80	8255,38	760,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1645	66:41:0313025	8829,11	1311,80	8255,38	762,80	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1646	66:41:0313026	8829,11	1311,80	10670,81	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1647	66:41:0313027	8829,11	1311,80	8255,38	727,65	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1648	66:41:0313028	8829,11	1311,80	8255,38	731,63	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1649	66:41:0313029	8829,11	1311,80	8255,38	760,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1650	66:41:0313030	8829,11	1311,80	8255,38	766,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1651	66:41:0313031	8829,11	1311,80	8255,38	755,19	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1652	66:41:0313032	8829,11	1311,80	8255,38	756,64	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1653	66:41:0313033	8829,11	1311,80	8255,38	756,16	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1654	66:41:0313034	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1655	66:41:0313035	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1656	66:41:0313036	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1657	66:41:0313037	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1658	66:41:0313038	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1659	66:41:0313039	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1660	66:41:0313040	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1661	66:41:0313041	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1662	66:41:0313042	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1663	66:41:0313043	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1664	66:41:0313044	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1665	66:41:0313045	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1666	66:41:0313046	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1667	66:41:0313047	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1668	66:41:0313048	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1669	66:41:0313049	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1670	66:41:0313050	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1671	66:41:0313051	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1672	66:41:0313052	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1673	66:41:0313053	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	8878,02	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1674	66:41:0313054	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1675	66:41:0313056	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1676	66:41:0313057	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1677	66:41:0313058	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1678	66:41:0313059	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1679	66:41:0313060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1680	66:41:0313061	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1681	66:41:0313062	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1682	66:41:0313063	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1683	66:41:0313064	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1684	66:41:0313065	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1685	66:41:0313066	8829,11	1311,80	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1686	66:41:0313067	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1687	66:41:0313068	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1688	66:41:0313069	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1689	66:41:0313070	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1690	66:41:0313071	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1691	66:41:0313072	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1692	66:41:0313073	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1693	66:41:0313074	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1694	66:41:0313075	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1695	66:41:0313076	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1696	66:41:0313077	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1697	66:41:0313078	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1698	66:41:0313079	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1699	66:41:0313080	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1700	66:41:0313081	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1701	66:41:0313082	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1702	66:41:0313083	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1703	66:41:0313084	8829,11	1410,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1704	66:41:0313085	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1705	66:41:0313086	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1706	66:41:0313087	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1707	66:41:0313088	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1708	66:41:0313089	8829,11	1311,80	8255,38	564,24	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1709	66:41:0313090	8829,11	1311,80	8255,38	610,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1710	66:41:0313091	8829,11	1311,80	8255,38	584,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1711	66:41:0313092	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1712	66:41:0313093	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1713	66:41:0313094	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1714	66:41:0313095	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1715	66:41:0313096	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1716	66:41:0313097	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1717	66:41:0313098	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3858,83	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1718	66:41:0313100	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1719	66:41:0313101	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1720	66:41:0313102	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1721	66:41:0313103	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1722	66:41:0313104	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1723	66:41:0313105	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1724	66:41:0313106	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1725	66:41:0313107	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1726	66:41:0313108	8829,11	1311,80	8255,38	735,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1727	66:41:0313109	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1728	66:41:0313110	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1729	66:41:0313111	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1730	66:41:0313112	8829,11	2186,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1731	66:41:0313113	8829,11	2129,16	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1732	66:41:0313114	8829,11	2196,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1733	66:41:0313115	12249,22	2008,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1734	66:41:0313116	8829,11	2241,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1735	66:41:0313117	8829,11	2249,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1736	66:41:0313118	8829,11	2191,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1737	66:41:0313119	8829,11	2282,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1738	66:41:0313120	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1739	66:41:0313121	8361,91	1311,80	8255,38	585,12	14038,53	13990,56	12630,54	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1740	66:41:0313122	10321,68	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1741	66:41:0314001	7974,79	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1742	66:41:0314002	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1743	66:41:0314003	8829,11	3174,58	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1744	66:41:0314004	8829,11	2737,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
1745	66:41:0314005	7974,79	3432,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

1746	66:41:0314014	10093,08	2447,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1747	66:41:0314015	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1748	66:41:0314016	8829,11	3074,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1749	66:41:0314017	7974,79	2948,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1750	66:41:0314018	8829,11	2628,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1751	66:41:0314901	10883,31	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1752	66:41:0315001	8829,11	3250,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1753	66:41:0315002	8829,11	1311,80	8255,38	890,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1754	66:41:0315003	8079,20	3076,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1755	66:41:0315004	6957,89	2735,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1756	66:41:0315005	8829,11	3576,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1757	66:41:0315006	8829,11	3397,85	8255,38	585,12	14038,53	13990,56	15406,44	6336,76	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1758	66:41:0315007	8829,11	3669,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1759	66:41:0315008	8829,11	3044,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1760	66:41:0315010	8829,11	3449,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1761	66:41:0315011	8829,11	3755,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1762	66:41:0315012	8829,11	3284,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1763	66:41:0315013	8829,11	3261,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1764	66:41:0315014	7996,35	2935,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1765	66:41:0315015	8829,11	3380,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1766	66:41:0315016	8829,11	3112,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1767	66:41:0315017	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1768	66:41:0315901	8829,11	3664,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1769	66:41:0401001	13951,82	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1770	66:41:0401003	12924,30	6095,78	8255,38	585,12	14038,53	13990,56	24745,51	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1771	66:41:0401004	14169,27	1311,80	14169,27	585,12	24135,23	20469,63	24785,71	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11948,15
1772	66:41:0401005	14193,49	378,94	8255,38	585,12	14038,53	13990,56	25760,92	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1773	66:41:0401006	14009,22	1311,80	8255,38	585,12	14038,53	13990,56	24934,31	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1774	66:41:0401007	14196,70	1311,80	14836,04	585,12	14038,53	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1775	66:41:0401008	14251,28	1311,80	14440,62	585,12	24805,72	13990,56	24603,17	5230,55	5189,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1776	66:41:0401009	14245,67	1311,80	8255,38	585,12	25760,92	13990,56	23734,83	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12050,37
1777	66:41:0401010	8829,11	1311,80	8255,38	585,12	22707,48	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1778	66:41:0401011	13063,40	1311,80	8255,38	585,12	25760,92	13990,56	23866,89	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11604,79
1779	66:41:0401012	8829,11	1311,80	8255,38	585,12	25760,92	13990,56	25760,92	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11449,26
1780	66:41:0401013	14330,48	1311,80	14836,04	585,12	24603,17	13990,56	24834,82	5230,55	5170,19	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1781	66:41:0401015	14836,04	1311,80	14836,04	585,12	24759,70	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11446,52
1782	66:41:0401016	8829,11	5564,62	14836,04	585,12	24603,17	13990,56	15406,44	12343,46	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12343,46
1783	66:41:0401017	8829,11	1311,80	8255,38	585,12	24603,17	13990,56	24603,17	5230,55	5101,97	2264,08	1122,21	1117,33	0,33	2,17	11258,91
1784	66:41:0401018	13132,34	6095,78	14836,04	585,12	24603,17	13990,56	22908,14	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11875,23
1785	66:41:0401019	13287,87	1311,80	8255,38	585,12	24746,34	13990,56	25288,94	5230,55	5214,20	2264,08	1122,21	1117,33	0,33	2,17	11051,87
1786	66:41:0401020	13731,92	1311,80	8255,38	585,12	22927,97	13990,56	24191,16	5230,55	5255,24	2264,08	1122,21	1117,33	0,33	2,17	11361,05
1787	66:41:0401021	14355,65	6095,78	14317,01	585,12	25289,65	13990,56	24941,10	5230,55	5195,01	2264,08	1122,21	1117,33	0,33	2,17	11934,49
1788	66:41:0401022	14187,74	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4955,83	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1789	66:41:0401023	8829,11	1311,80	8255,38	585,12	24691,42	13990,56	22686,89	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1790	66:41:0401025	8829,11	1311,80	8255,38	585,12	24603,17	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12066,09
1791	66:41:0401026	14836,04	6095,78	8255,38	585,12	14038,53	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11828,57
1792	66:41:0401027	14836,04	1311,80	14169,27	585,12	24875,61	20469,63	24825,50	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12343,46
1793	66:41:0401028	14310,40	1311,80	8255,38	585,12	25760,92	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1794	66:41:0401029	14358,72	6095,78	14169,27	585,12	24842,89	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1795	66:41:0401030	14502,00	5190,80	8255,38	585,12	24603,17	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1796	66:41:0401031	13096,71	1311,80	14172,85	585,12	24603,17	13990,56	25760,92	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1797	66:41:0401032	13414,51	5633,38	8255,38	585,12	23855,38	13990,56	23765,55	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1798	66:41:0401033	13365,26	6095,78	8255,38	585,12	24850,63	13990,56	23638,00	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12343,46
1799	66:41:0401034	14015,49	1311,80	14836,04	585,12	24603,17	13990,56	25760,92	5230,55	5053,56	2264,08	1122,21	1117,33	0,33	2,17	10971,44
1800	66:41:0401035	14169,27	1311,80	14169,27	585,12	22581,92	20469,63	24340,15	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11843,88
1801	66:41:0401036	8829,11	1311,80	8255,38	585,12	24603,17	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	12343,46
1802	66:41:0401037	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1803	66:41:0401038	13007,27	3205,15	8255,38	585,12	23497,45	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11829,17
1804	66:41:0401039	14836,04	5401,46	8255,38	585,12	24603,17	13990,56	24648,20	5230,55	5081,14	2264,08	1122,21	1117,33	0,33	2,17	11884,90
1805	66:41:0401040	13690,01	6095,78	8255,38	585,12	14038,53	13990,56	23497,45	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1806	66:41:0401041	13933,11	1311,80	14179,54	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1807	66:41:0401042	13129,73	1311,80	8255,38	585,12	14038,53	13990,56	22755,28	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1808	66:41:0401043	13946,19	1311,80	14253,83	585,12	24638,31	13990,56	23931,26	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1809	66:41:0401044	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	22441,43	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	10773,32
1810	66:41:0401045	14169,27	1311,80	8255,38	585,12	25760,92	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10752,91
1811	66:41:0401046	8829,11	1311,80	8255,38	585,12	22916,28	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10752,91
1812	66:41:0401047	13316,47	1311,80	14169,27	585,12	23772,66	20469,63	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11258,91
1813	66:41:0401048	13135,53	4201,85	14177,82	585,12	22441,43	20606,24	22441,43	5230,55	4959,26	2264,08	1122,21	1117,33	0,33	2,17	10463,25
1814	66:41:0401049	14169,27	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	10947,04
1815	66:41:0401050	8829,11	1311,80	8255,38	585,12	18528,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1816	66:41:0401051	14836,04	1311,80	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11258,91
1817	66:41:0401052	13219,74	1311,80	11913,02	585,12	21269,23	13990,56	20313,35	5230,55	5019,72	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1818	66:41:0401053	12472,11	6095,78	11903,24	585,12	14038,53	13990,56	20365,08	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1819	66:41:0401054	8829,11	1311,80	8255,38	585,12	20723,60	13990,56	20313,35	5230,55	5229,82	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1820	66:41:0401055	13652,64	1311,80	8255,38	585,12	22245,60	19549,68	23497,45	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1821	66:41:0401056	8829,11	1311,80	8255,38	585,12	20313,35	13990,56	20589,04	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1822	66:41:0401057	8829,11	6095,78	8255,38	585,12	14038,53	16900,53	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1823	66:41:0401058	13848,06	1311,80	8255,38	585,12	24603,17	13990,56	25232,80	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12343,46
1824	66:41:0401901	8829,11	1311,80	14169,27	585,12	23664,45	20469,63	25060,28	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1825	66:41:0402001	11653,14	1311,80	12249,22	585,12	20313,35	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1826	66:41:0402002	11736,90	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1827	66:41:0402003	11698,71	1311,80	8255,38	585,12	20313,35	13990,56	19400,43	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1828	66:41:0402004	11402,78	1311,80	8255,38	585,12	20313,35	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1829	66:41:0402005	12217,59	1311,80	8255,38	585,12	20313,35	13990,56	21883,48	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1830	66:41:0402006	11717,10	1311,80	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1831	66:41:0402007	11459,79	1311,80	11711,99	585,12	14038,53	13990,56	15406,44	5230,55	5111,44	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1832	66:41:0402008	11721,08	6095,78	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	4585,30	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1833	66:41:0402009	8829,11	6095,78	8255,38	585,12	18528,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1834	66:41:0402010	11326,52	1311,80	11558,34	585,12	20405,19	16900,53	19771,34	5230,55	4817,09	2264,08	1122,21	1117,33	0,33	2,17	9288,41
1835	66:41:0402012	11209,15	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9479,83
1836	66:41:0402013	11115,46	1311,80	11758,85	585,12	14038,53	13990,56	20608,33	5230,55	5102,27	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1837	66:41:0402014	11376,38	1311,80	12350,66	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11366,94
1838	66:41:0402015	11178,83	1311,80	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1839	66:41:0402016	11298,40	1311,80	12249,22	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1840	66:41:0402017	11534,81	5759,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1841	66:41:0402018	11698,71	5527,72	12249,22	585,12	14038,53	13990,56	15406,44	5230,55	5117,49	2264,08	1122,21	1117,33	0,33	2,17	9482,37
1842	66:41:0402019	8829,11	1311,80	8255,38	585,12	24626,63	13990,56	24946,90	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1843	66:41:0402020	11503,33	1311,80	11828,44	585,12	20313,35	13990,56	20525,52	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1844	66:41:0402021	11706,56	1311,80	11701,24	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1845	66:41:0402022	11434,38	6095,78	8255,38	585,12	20492,33	13990,56	20095,52	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9400,76
1846	66:41:0402023	8829,11	1311,80	8255,38	585,12	25760,92	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
1847	66:41:0402024	11531,17	1311,80	8255,38	585,12	20313,35	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9151,84
1848	66:41:0402025	11720,87	1311,80	8255,38	585,12	25760,92	13990,56	19400,43	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1849	66:41:0402026	12792,88	1311,80	8255,38	585,12	14038,53	13990,56	21974,16	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9588,99
1850	66:41:0402027	11429,20	1311,80	11698,71	585,12	19701,51	13990,56	20349,89	5230,55	4353,59	2264,08	1122,21	1117,33	0,33	2,17	9007,29
1851	66:41:0402028	11327,86	1311,80	11698,71	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1852	66:41:0402029	11005,31	1311,80	11754,68	585,12	19513,43	16983,84	15406,44	5230,55	4953,74	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1853	66:41:0402030	11339,71	1311,80	11721,10	585,12	20363,80	13990,56	20413,64	5230,55	4277,19	2264,08	1122,21	1117,33	0,33	2,17	9196,69
1854	66:41:0402031	12249,22	5640,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1855	66:41:0402032	11698,71	5467,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1856	66:41:0402033	11172,95	1311,80	11739,91	585,12	14038,53	13990,56	18681,65	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1857	66:41:0402034	8829,11	5550,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1858	66:41:0402035	11698,71	5249,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1859	66:41:0402037	10689,57	5489,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1860	66:41:0402038	8829,11	5197,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1861	66:41:0402039	10814,97	5486,37	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1862	66:41:0402040	8829,11	1311,80	10784,98	585,12	14038,53	13990,56	18528,53	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1863	66:41:0402041	11580,50	5653,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1864	66:41:0402042	8829,11	6021,48	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1865	66:41:0402043	8829,11	5778,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1866	66:41:0402044	11559,54	5798,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1867	66:41:0402901	11698,71	1311,80	11866,06	585,12	21269,23	16900,53	20644,38	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1868	66:41:0403001	8829,11	1311,80	12249,22	585,12	14038,53	13990,56	20414,77	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8951,73
1869	66:41:0403002	11247,36	4221,21	11775,92	585,12	19422,68	13990,56	19690,43	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	9147,48
1870	66:41:0403003	11354,64	5914,21	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1871	66:41:0403004	11709,39	5796,88	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1872	66:41:0403006	11698,71	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1873	66:41:0403007	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1874	66:41:0403008	11832,70	5597,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1875	66:41:0403009	11214,78	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1876	66:41:0403010	11698,71	6040,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1877	66:41:0403011	8829,11	5869,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1878	66:41:0403012	12249,22	5724,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1879	66:41:0403013	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1880	66:41:0403014	8829,11	5907,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1881	66:41:0403015	10549,19	6095,78	11698,71	585,12	20313,35	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9005,16
1882	66:41:0403017	8829,11	1311,80	8255,38	585,12	19575,57	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1883	66:41:0403018	11698,71	5829,33	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9141,07
1884	66:41:0403019	12249,22	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1885	66:41:0403020	12249,22	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1886	66:41:0403021	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1887	66:41:0403022	12249,22	5956,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1888	66:41:0403023	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1889	66:41:0403024	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1890	66:41:0403025	11784,19	6035,75	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1891	66:41:0403026	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1892	66:41:0403027	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1893	66:41:0403028	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1894	66:41:0403029	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1895	66:41:0403030	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10191,24
1896	66:41:0403031	10670,81	6095,78	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1897	66:41:0403032	8829,11	5994,37	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1898	66:41:0403033	8829,11	6030,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1899	66:41:0403034	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1900	66:41:0403035	8829,11	6021,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1901	66:41:0403036	8829,11	5857,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1902	66:41:0403037	8829,11	6012,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10191,24
1903	66:41:0403038	8829,11	6029,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1904	66:41:0403039	8829,11	5966,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1905	66:41:0403040	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1906	66:41:0403041	8829,11	6024,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1907	66:41:0403042	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1908	66:41:0403043	8829,11	5896,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1909	66:41:0403044	8829,11	5746,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1910	66:41:0403045	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1911	66:41:0403046	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1912	66:41:0403047	8829,11	6020,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1913	66:41:0403048	8829,11	6013,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1914	66:41:0403049	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1915	66:41:0403050	11698,71	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1916	66:41:0403051	11172,95	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1917	66:41:0403052	10670,81	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1918	66:41:0403053	11698,71	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1919	66:41:0403054	10670,81	5837,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1920	66:41:0403055	10670,81	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1921	66:41:0403056	10907,36	1311,80	8255,38	585,12	14038,53	17695,82	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1922	66:41:0403057	11698,71	5884,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1923	66:41:0403058	10670,81	5795,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1924	66:41:0403059	10670,81	5571,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1925	66:41:0403060	8829,11	5719,41	8255,38	585,12	19400,43	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1926	66:41:0403061	11357,35	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1927	66:41:0403062	8829,11	5949,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1928	66:41:0403064	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10191,24
1929	66:41:0403066	8829,11	5828,34	11698,71	585,12	20671,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1930	66:41:0403067	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1931	66:41:0403068	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1932	66:41:0403069	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1933	66:41:0403070	12249,22	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1934	66:41:0403071	8829,11	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1935	66:41:0403072	10670,81	6095,78	11180,79	585,12	14038,53	13990,56	18528,53	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9014,40
1936	66:41:0403073	11044,09	6095,78	11698,71	585,12	20004,55	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9022,60
1937	66:41:0403074	10939,68	1311,80	8255,38	585,12	20320,04	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1938	66:41:0403075	11172,95	1311,80	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8479,03
1939	66:41:0403076	11066,05	1311,80	11204,72	585,12	19118,79	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8987,52
1940	66:41:0403077	8829,11	1311,80	8255,38	585,12	18528,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1941	66:41:0403079	11316,53	2792,70	8255,38	585,12	20313,35	13990,56	19491,72	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8954,37
1942	66:41:0403081	11261,48	1311,80	8255,38	585,12	20440,15	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9116,30
1943	66:41:0403082	8829,11	1311,80	11426,33	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1944	66:41:0403083	11881,28	6095,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1945	66:41:0403901	11186,47	5247,92	11495,49	585,12	19621,83	13990,56	20333,84	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1946	66:41:0404001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1947	66:41:0404002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8479,03
1948	66:41:0404003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1949	66:41:0404004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1950	66:41:0404005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1951	66:41:0404006	8829,11	1311,80	8255,38	762,89	14038,53	13990,56	15406,44	10191,24	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1952	66:41:0404007	8829,11	1311,80	10191,24	774,82	19546,76	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1953	66:41:0404008	9663,02	1311,80	8255,38	585,12	18804,74	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8911,42
1954	66:41:0404009	9902,46	3851,36	11352,89	585,12	14038,53	13990,56	18528,53	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	8943,51
1955	66:41:0404010	8829,11	1279,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1956	66:41:0404011	8829,11	2063,84	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1957	66:41:0404012	9812,93	1279,44	8255,38	585,12	16273,70	13990,56	18819,60	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8447,29
1958	66:41:0404014	8829,11	2288,98	8255,38	585,12	14038,53	13990,56	15297,89	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1959	66:41:0404015	8829,11	1311,80	8255,38	585,12	21269,23	13990,56	18816,82	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	8962,13
1960	66:41:0404016	11098,60	1322,21	9224,83	585,12	21269,23	13990,56	18380,39	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1961	66:41:0404017	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1962	66:41:0404018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	14610,37	5230,55	4563,78	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1963	66:41:0404019	8829,11	1311,80	7155,01	585,12	10730,32	13990,56	13728,37	5230,55	2558,19	2264,08	1122,21	1117,33	0,33	2,17	6947,17
1964	66:41:0404021	8829,11	1460,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1965	66:41:0404901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1966	66:41:0501001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8710,77
1967	66:41:0501002	10670,81	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1968	66:41:0501003	8829,11	5283,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1969	66:41:0501004	11739,46	1311,80	11752,41	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1970	66:41:0501005	8829,11	1311,80	8255,38	585,12	18750,87	13990,56	15406,44	5230,55	5370,26	2264,08	2542,77	1117,33	0,33	2,17	6904,36
1971	66:41:0501007	11055,76	5388,19	11011,65	585,12	14038,53	13990,56	20413,86	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9448,11
1972	66:41:0501008	11038,01	1311,80	11698,71	585,12	20313,35	13990,56	21269,23	5230,55	4993,63	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1973	66:41:0501009	10884,99	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9414,46
1974	66:41:0501010	8829,11	1311,80	10964,32	585,12	17976,34	13990,56	18528,53	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1975	66:41:0501013	10670,81	1311,80	8255,38	585,12	18930,84	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
1976	66:41:0501021	9966,96	4968,28	8255,38	585,12	19400,43	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1977	66:41:0501022	10126,66	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1978	66:41:0501024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8938,65
1979	66:41:0501025	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1980	66:41:0501026	8829,11	3205,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1981	66:41:0501031	11698,71	5413,34	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1982	66:41:0501032	11698,71	5463,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1983	66:41:0501033	11025,35	1311,80	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9801,12
1984	66:41:0501035	10675,52	1311,80	12249,22	585,12	14038,53	13990,56	19528,31	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1985	66:41:0501043	8829,11	5933,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1986	66:41:0501044	8829,11	5496,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1987	66:41:0501045	11698,71	5620,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1988	66:41:0501046	10543,62	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1989	66:41:0501047	12249,22	5795,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
1990	66:41:0501048	8829,11	5820,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1991	66:41:0501049	11698,71	5940,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1992	66:41:0501054	10181,05	3205,15	11026,94	585,12	14038,53	13990,56	20116,26	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8434,92
1993	66:41:0501055	12249,22	1311,80	11737,82	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1994	66:41:0501056	11216,91	5378,87	11721,35	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9022,68
1995	66:41:0501057	10735,45	1311,80	8255,38	585,12	21269,23	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8878,02
1996	66:41:0501058	11002,39	3851,36	11698,71	585,12	14038,53	13990,56	19671,11	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1997	66:41:0501059	8829,11	1311,80	8255,38	585,12	19998,18	13990,56	15406,44	5230,55	4987,63	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1998	66:41:0501060	8829,11	1311,80	8255,38	874,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
1999	66:41:0501061	11698,71	1311,80	11172,95	585,12	19749,74	15415,58	20446,03	5230,55	5108,69	2264,08	1122,21	1117,33	0,33	2,17	8878,02
2000	66:41:0501062	8829,11	1311,80	11172,95	585,12	18669,39	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2001	66:41:0501063	11247,40	1311,80	8255,38	585,12	19945,55	13990,56	20369,30	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9095,66
2002	66:41:0501064	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5036,41	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2003	66:41:0501065	11183,01	1311,80	8255,38	585,12	20375,84	13990,56	20732,97	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2004	66:41:0501066	11260,81	1311,80	8255,38	585,12	20672,32	13990,56	19010,83	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9012,76
2005	66:41:0501070	10987,78	2025,04	12057,97	585,12	20313,35	13990,56	19400,43	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8920,11
2006	66:41:0501072	10871,82	1311,80	11574,03	585,12	19876,76	13990,56	18963,55	5230,55	2613,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2007	66:41:0501073	8829,11	1311,80	10730,34	585,12	20478,46	13990,56	19400,43	5230,55	4830,92	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2008	66:41:0501075	11040,66	3851,36	8255,38	585,12	20313,35	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
2009	66:41:0501901	11517,17	1311,80	10901,19	585,12	19891,27	13990,56	15406,44	5230,55	2637,21	2264,08	3085,49	1117,33	0,33	2,17	6904,36
2010	66:41:0502001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2011	66:41:0502002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2012	66:41:0502003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	19400,43	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2013	66:41:0502004	8350,05	1525,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2014	66:41:0502005	7274,09	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	8479,03	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8970,10
2015	66:41:0502006	7383,22	1405,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5049,23	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2016	66:41:0502007	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
2017	66:41:0502010	8350,05	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2018	66:41:0502014	8829,11	1506,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
2019	66:41:0502016	8829,11	1296,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2020	66:41:0502017	8829,11	1396,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2021	66:41:0502018	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
2022	66:41:0502020	8829,11	1514,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2023	66:41:0502021	8350,05	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2024	66:41:0502023	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2025	66:41:0502024	6993,23	1378,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2026	66:41:0502025	7749,25	1212,12	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
2027	66:41:0502028	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2028	66:41:0502029	8829,11	1513,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2029	66:41:0502031	8350,05	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2030	66:41:0502032	8350,05	1519,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2031	66:41:0502033	8350,05	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2032	66:41:0502034	8829,11	1526,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2033	66:41:0502035	8350,05	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2034	66:41:0502036	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2035	66:41:0502037	8829,11	1572,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2036	66:41:0502038	8350,05	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2037	66:41:0502039	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2038	66:41:0502040	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2039	66:41:0502041	8829,11	1451,42	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2040	66:41:0502042	7974,79	1504,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2041	66:41:0502043	7274,09	1395,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2042	66:41:0502044	7708,44	1098,21	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
2043	66:41:0502045	8829,11	1282,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2044	66:41:0502046	7274,09	1201,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2045	66:41:0502047	8350,05	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2046	66:41:0502048	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2047	66:41:0502049	8068,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2048	66:41:0502051	7974,79	1196,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2049	66:41:0502053	8238,67	1103,85	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2050	66:41:0502054	7799,03	1477,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2051	66:41:0502055	7416,45	1311,80	7974,79	585,12	14038,53	13990,56	14008,69	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6051,98
2052	66:41:0502056	7974,79	1261,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2053	66:41:0502058	8829,11	1311,80	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2054	66:41:0502060	8829,11	1311,80	7974,79	585,12	12273,94	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6107,01
2055	66:41:0502061	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3329,49	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2056	66:41:0502062	8106,45	1289,38	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2057	66:41:0502063	7974,79	1290,36	8255,38	585,12	14498,82	13990,56	12630,54	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2058	66:41:0502064	7733,59	1311,80	8350,05	585,12	14498,82	13990,56	13434,09	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6051,98
2059	66:41:0502066	7274,09	983,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2060	66:41:0502067	7274,09	1287,30	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6051,98
2061	66:41:0502068	8074,71	1494,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2062	66:41:0502069	8003,22	1311,80	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2063	66:41:0502070	7599,08	1483,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2064	66:41:0502071	7587,72	1364,31	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2065	66:41:0502073	7352,24	1383,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2066	66:41:0502074	7554,96	1537,39	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2067	66:41:0502075	8350,05	1537,39	8255,38	585,12	12630,54	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2068	66:41:0502076	8215,90	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2069	66:41:0502077	7274,09	1628,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2070	66:41:0502078	8829,11	1392,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2071	66:41:0502079	8263,06	1504,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2072	66:41:0502080	7491,52	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6947,17
2073	66:41:0502083	7616,38	1456,61	7274,09	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2074	66:41:0502084	7888,41	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2075	66:41:0502085	7984,21	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2076	66:41:0502086	7974,79	1311,80	8053,31	585,12	14096,67	13990,56	13498,61	5230,55	2601,18	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2077	66:41:0502087	7551,80	1114,79	8255,38	585,12	14038,53	13990,56	14026,04	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5969,44
2078	66:41:0502088	7715,06	1475,13	8255,38	585,12	14498,82	13990,56	14498,82	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6120,73
2079	66:41:0502091	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2080	66:41:0502092	7274,09	1205,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2081	66:41:0502093	7876,56	1537,39	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2082	66:41:0502094	7974,79	1361,76	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6947,17
2083	66:41:0502095	8074,77	1230,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3131,41	2264,08	1122,21	1117,33	0,33	2,17	6473,57
2084	66:41:0502096	7974,79	1379,38	8255,38	585,12	13847,22	13990,56	13224,89	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2085	66:41:0502097	7616,38	1375,76	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2086	66:41:0502098	7974,79	1468,99	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2087	66:41:0502099	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2088	66:41:0502100	8829,11	1468,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2089	66:41:0502101	8829,11	1461,17	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2090	66:41:0502102	8829,11	1236,60	8255,38	585,12	14038,53	13990,56	14498,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2091	66:41:0502103	8829,11	1190,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2092	66:41:0502104	8350,05	1288,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2093	66:41:0502105	8829,11	1453,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2094	66:41:0502106	8034,49	1419,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2095	66:41:0502110	11331,87	1311,80	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2096	66:41:0502111	7717,01	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2097	66:41:0502112	8829,11	1242,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

2098	66:41:0502113	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5779,99
2099	66:41:0502114	7970,65	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2100	66:41:0502115	8129,71	1176,21	8255,38	659,34	12836,64	13990,56	13224,89	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2101	66:41:0502117	7705,43	1311,80	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5779,99
2102	66:41:0502124	8829,11	1395,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2103	66:41:0502126	7974,79	1309,15	8350,05	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2104	66:41:0502507	7459,58	1282,65	7974,79	585,12	13510,31	13990,56	13847,22	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6634,95
2105	66:41:0502508	8829,11	1119,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2106	66:41:0502901	7733,29	1537,39	8350,05	659,34	13532,80	13990,56	13224,89	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	5779,99
2107	66:41:0502902	7842,80	1340,59	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2108	66:41:0503001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2109	66:41:0503002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2110	66:41:0503004	8829,11	1311,80	8255,38	649,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2111	66:41:0503005	8829,11	1311,80	8255,38	585,12	9959,60	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2112	66:41:0503006	8829,11	1311,80	8255,38	585,12	11157,46	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2113	66:41:0503007	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2114	66:41:0503008	8829,11	1311,80	8255,38	660,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2115	66:41:0503009	8829,11	1311,80	8255,38	585,12	12795,52	10508,50	15406,44	5230,55	3067,19	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2116	66:41:0503010	8829,11	1311,80	8255,38	632,44	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2117	66:41:0503011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2118	66:41:0503012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2119	66:41:0503013	8829,11	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2120	66:41:0503014	8829,11	1311,80	8255,38	634,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2121	66:41:0503015	8829,11	1311,80	8255,38	640,47	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2122	66:41:0503016	8829,11	1311,80	8255,38	646,78	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2123	66:41:0503017	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2124	66:41:0503018	8829,11	1311,80	6584,30	585,12	11667,68	13990,56	15406,44	5230,55	1852,01	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2125	66:41:0503019	8829,11	1311,80	6005,77	585,12	10142,18	13990,56	15406,44	5230,55	1725,66	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2126	66:41:0503020	8829,11	1311,80	8255,38	649,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2127	66:41:0503021	8829,11	1311,80	8255,38	622,38	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2128	66:41:0503022	8829,11	1311,80	8255,38	646,61	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2129	66:41:0503023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2130	66:41:0503024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2034,69	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2131	66:41:0503025	8829,11	1311,80	8255,38	585,12	9959,60	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2132	66:41:0503027	8829,11	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2133	66:41:0503028	8829,11	1311,80	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2134	66:41:0503029	8829,11	1357,77	8255,38	585,12	10918,99	13990,56	15406,44	5231,88	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2135	66:41:0503030	8829,11	1311,80	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2037,48	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2136	66:41:0504001	7274,09	1311,80	7974,79	585,12	13847,22	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2137	66:41:0504002	6538,56	1311,80	8255,38	585,12	14038,53	13990,56	10918,99	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5755,86
2138	66:41:0504003	6280,79	808,36	6894,13	585,12	11519,28	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2139	66:41:0504004	8829,11	1311,80	6160,93	585,12	14038,53	13990,56	15406,44	5230,55	1992,39	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2140	66:41:0504005	6288,39	808,36	6584,30	585,12	14038,53	13990,56	11545,66	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2141	66:41:0504006	6410,38	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5072,03
2142	66:41:0504007	6370,74	1311,80	6894,13	585,12	11970,80	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2143	66:41:0504008	6220,01	1537,39	6584,30	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5304,20
2144	66:41:0504009	8829,11	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2145	66:41:0504010	6344,72	1311,80	8255,38	585,12	11117,09	13990,56	10973,15	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5115,30
2146	66:41:0504011	6305,05	949,29	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5137,77
2147	66:41:0504012	6529,68	1537,39	8255,38	585,12	11970,80	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2148	66:41:0504013	6755,66	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2149	66:41:0504014	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2150	66:41:0504015	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2151	66:41:0504016	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2152	66:41:0504017	8829,11	1311,80	8255,38	585,12	11063,99	13990,56	11970,80	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2153	66:41:0504018	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2154	66:41:0504019	6894,13	1508,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2155	66:41:0504020	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2156	66:41:0504021	9200,55	1311,80	8255,38	585,12	11432,81	13990,56	10918,99	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2157	66:41:0504022	6584,30	1537,39	6894,13	585,12	14038,53	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2158	66:41:0504023	6303,18	1198,65	6584,30	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5127,23
2159	66:41:0504024	6345,12	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2160	66:41:0504025	6584,30	1311,80	6586,41	585,12	11623,54	13990,56	15406,44	5478,08	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2161	66:41:0504026	8829,11	1537,39	6584,30	585,12	14038,53	13990,56	10918,99	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2162	66:41:0504027	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2163	66:41:0504028	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2164	66:41:0504030	6710,74	1537,39	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2165	66:41:0504031	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2166	66:41:0504032	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2167	66:41:0504033	6285,42	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2168	66:41:0504034	6040,08	949,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2169	66:41:0504035	6441,94	1311,80	8255,38	585,12	14038,53	13990,56	11970,80	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2170	66:41:0504036	6488,53	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2171	66:41:0504037	6584,30	1311,80	8255,38	585,12	11522,70	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2172	66:41:0504039	8829,11	949,29	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2173	66:41:0504040	6599,69	949,29	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
2174	66:41:0504041	6464,83	1018,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
2175	66:41:0504043	6894,13	1511,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2176	66:41:0504044	8829,11	1522,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2177	66:41:0504045	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2178	66:41:0504046	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2179	66:41:0504047	6894,13	1380,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2180	66:41:0504048	8829,11	1335,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2181	66:41:0504049	6390,63	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2182	66:41:0504050	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2183	66:41:0504051	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2184	66:41:0504052	6372,03	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2185	66:41:0504054	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2186	66:41:0504055	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2187	66:41:0504056	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5352,20
2188	66:41:0504058	6734,99	1155,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2189	66:41:0504059	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2190	66:41:0504060	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2191	66:41:0504061	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2192	66:41:0504062	6584,30	1537,39	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2193	66:41:0504063	6686,53	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2194	66:41:0504064	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2195	66:41:0504065	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2196	66:41:0504066	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2197	66:41:0504067	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2198	66:41:0504068	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2199	66:41:0504069	8829,11	1523,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2200	66:41:0504070	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2201	66:41:0504071	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2202	66:41:0504072	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2203	66:41:0504073	6662,88	1327,75	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2204	66:41:0504074	6376,27	1311,80	6894,13	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2205	66:41:0504075	6346,49	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5104,55
2206	66:41:0504076	8829,11	1661,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2207	66:41:0504077	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2208	66:41:0504078	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2209	66:41:0504079	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2210	66:41:0504080	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2211	66:41:0504081	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2212	66:41:0504082	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2213	66:41:0504083	6610,50	1560,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2214	66:41:0504084	6708,42	949,29	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2215	66:41:0504085	6367,09	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2216	66:41:0504087	6894,13	1537,39	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2217	66:41:0504088	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2218	66:41:0504089	6894,13	1496,98	8255,38	585,12	11432,81	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2219	66:41:0504090	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2220	66:41:0504091	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2221	66:41:0504092	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2222	66:41:0504093	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2223	66:41:0504094	6005,77	1537,39	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2224	66:41:0504095	6510,81	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2225	66:41:0504096	6057,82	1311,80	6288,39	585,12	10489,93	13990,56	10918,99	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2226	66:41:0504097	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2211,31	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2227	66:41:0504098	6894,13	1502,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2228	66:41:0504099	6288,39	1311,80	6334,91	585,12	11066,60	13990,56	11432,81	5230,55	1983,76	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2229	66:41:0504901	6639,91	1537,39	6443,05	585,12	11070,25	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
2230	66:41:0505001	6288,39	1311,80	7408,49	585,12	12740,14	13990,56	11054,18	5230,55	2619,90	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2231	66:41:0505002	6528,70	1311,80	6669,43	585,12	14038,53	9512,00	11169,16	5230,55	1779,79	2264,08	1122,21	1117,33	0,33	2,17	5098,05
2232	66:41:0505003	6593,71	1311,80	8255,38	585,12	14038,53	13990,56	10572,69	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2233	66:41:0505004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2170,10	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2234	66:41:0505005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1882,55	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2235	66:41:0505009	8829,11	1311,80	6288,39	585,12	11492,27	13990,56	12642,12	5230,55	2362,83	2264,08	1122,21	1117,33	0,33	2,17	5352,01
2236	66:41:0505010	8829,11	1311,80	8255,38	585,12	12722,76	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2237	66:41:0505011	6432,93	1353,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2238	66:41:0505012	6584,30	1309,15	6584,30	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2239	66:41:0505015	6584,30	1311,80	6894,13	585,12	14038,53	13990,56	11432,81	5230,55	1835,31	2264,08	1122,21	1117,33	0,33	2,17	4785,85
2240	66:41:0505018	8829,11	1311,80	6421,72	585,12	14038,53	13990,56	11432,81	5230,55	1749,94	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2241	66:41:0505019	8829,11	1311,80	6584,30	585,12	11432,81	13990,56	10163,67	5230,55	1885,16	2264,08	1122,21	1117,33	0,33	2,17	5063,72
2242	66:41:0505020	8829,11	1311,80	8255,38	585,12	11432,81	13990,56	11432,81	5230,55	2065,95	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2243	66:41:0505023	8829,11	1311,80	8255,38	642,23	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2244	66:41:0505024	6584,30	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2245	66:41:0505025	8829,11	1311,80	8255,38	648,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2246	66:41:0505027	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	10918,99	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2247	66:41:0505028	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2248	66:41:0505029	6605,97	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	1973,66	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2249	66:41:0505031	8829,11	1311,80	8255,38	646,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2250	66:41:0505033	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2251	66:41:0505034	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2234,95	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2252	66:41:0505040	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	5517,42
2253	66:41:0505041	8829,11	1205,53	6214,61	585,12	14038,53	13990,56	11432,81	5230,55	1712,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2254	66:41:0505042	8829,11	1311,80	8255,38	585,12	11654,81	13990,56	11432,81	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2255	66:41:0505044	8829,11	1311,80	8255,38	634,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2256	66:41:0505901	8829,11	1311,80	6584,30	585,12	11552,45	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2257	66:41:0506001	6074,55	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2258	66:41:0506002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2259	66:41:0506003	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2260	66:41:0506004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5035,23
2261	66:41:0506005	8829,11	1311,80	6584,30	558,29	14038,53	13990,56	10428,27	5230,55	2089,56	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2262	66:41:0506006	6462,36	1311,80	8255,38	585,12	14038,53	13990,56	11188,67	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2263	66:41:0506007	6554,25	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2264	66:41:0506009	8829,11	1488,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2265	66:41:0506010	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2266	66:41:0506011	6894,13	1482,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2267	66:41:0506012	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2268	66:41:0506014	8829,11	1430,94	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2269	66:41:0506015	6584,30	1442,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2270	66:41:0506016	6584,30	1511,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2271	66:41:0506017	8829,11	1481,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2272	66:41:0506018	8829,11	1460,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2273	66:41:0506019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2231,63	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2274	66:41:0506020	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2275	66:41:0506022	6288,39	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2276	66:41:0506023	6268,19	1434,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2277	66:41:0506025	6288,39	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2278	66:41:0506029	8829,11	1311,80	6584,30	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2279	66:41:0506030	6476,12	1537,39	8255,38	585,12	11018,08	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2280	66:41:0506031	8829,11	1311,80	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2281	66:41:0506032	6132,75	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5060,58
2282	66:41:0506033	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2283	66:41:0506034	6477,55	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5331,67
2284	66:41:0506038	6473,26	1114,79	8255,38	585,12	10918,99	13990,56	15406,44	5230,55	2238,38	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2285	66:41:0506039	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2024,53	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2286	66:41:0506040	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2287	66:41:0506041	8829,11	1186,62	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2288	66:41:0506901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2041,51	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2289	66:41:0507001	6192,71	1311,80	6894,13	585,12	14038,53	13990,56	15406,44	5231,88	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5070,36
2290	66:41:0507002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	4813,22	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2291	66:41:0507003	8829,11	1311,80	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2292	66:41:0507005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2293	66:41:0507008	8829,11	1311,80	8255,38	645,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2294	66:41:0507009	8829,11	1311,80	8255,38	688,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2295	66:41:0507010	8829,11	1311,80	8255,38	611,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2296	66:41:0507011	8829,11	1311,80	8255,38	698,11	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2297	66:41:0507012	8829,11	1311,80	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2298	66:41:0507013	8829,11	1311,80	8255,38	647,53	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2299	66:41:0507014	8829,11	1311,80	8255,38	645,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2300	66:41:0507015	8829,11	1311,80	8255,38	647,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2301	66:41:0507016	8829,11	1311,80	8255,38	652,41	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2302	66:41:0507017	8829,11	1311,80	8255,38	648,43	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2303	66:41:0507018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4986,73
2304	66:41:0507019	8829,11	1311,80	8255,38	675,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2305	66:41:0507021	8829,11	1311,80	8255,38	646,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2306	66:41:0507022	8829,11	1311,80	8255,38	647,96	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2307	66:41:0507023	8829,11	1311,80	8255,38	647,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2308	66:41:0507024	8829,11	1311,80	8255,38	643,38	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2309	66:41:0507025	8829,11	1311,80	8255,38	640,17	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2310	66:41:0507026	8829,11	1311,80	8255,38	637,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2311	66:41:0507027	8829,11	1311,80	8255,38	528,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2312	66:41:0507028	8829,11	1311,80	7974,79	585,12	14038,53	9088,11	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2313	66:41:0507029	8829,11	1311,80	8255,38	647,61	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2314	66:41:0507030	8829,11	1311,80	8255,38	523,28	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2315	66:41:0507031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2316	66:41:0507032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2317	66:41:0507034	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2318	66:41:0507035	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2319	66:41:0507036	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2320	66:41:0507038	8829,11	1311,80	8255,38	664,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2321	66:41:0507039	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5487,84
2322	66:41:0507042	8829,11	1311,80	8255,38	671,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2323	66:41:0507043	8829,11	1311,80	8255,38	652,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2324	66:41:0507044	8829,11	1311,80	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2325	66:41:0507045	8829,11	1473,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2326	66:41:0507046	8829,11	808,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2327	66:41:0507047	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2328	66:41:0507051	8829,11	1368,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2329	66:41:0507052	8829,11	1374,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2330	66:41:0507053	8829,11	1311,80	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2331	66:41:0507062	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2332	66:41:0507064	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2333	66:41:0507065	8829,11	808,36	8255,38	585,12	14038,53	13990,56	15406,44	5735,86	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2334	66:41:0507066	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2335	66:41:0507068	8829,11	971,34	8255,38	478,06	14038,53	13990,56	15406,44	5230,55	1778,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2336	66:41:0507069	8829,11	510,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2337	66:41:0507070	8829,11	1311,80	8255,38	533,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2338	66:41:0507072	8829,11	1311,80	8255,38	513,16	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2339	66:41:0507075	8829,11	1311,80	8255,38	619,75	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2340	66:41:0507076	8829,11	1311,80	8255,38	553,76	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2341	66:41:0507077	8829,11	1311,80	8255,38	561,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2342	66:41:0507079	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1982,90	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2343	66:41:0507080	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2344	66:41:0507082	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2345	66:41:0507083	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2346	66:41:0507084	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2347	66:41:0507085	8829,11	1311,80	8255,38	608,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2348	66:41:0507086	8829,11	1311,80	8255,38	520,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2349	66:41:0507087	8829,11	1311,80	8255,38	523,54	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2350	66:41:0507088	8829,11	1311,80	8255,38	600,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2351	66:41:0507089	8829,11	1311,80	8255,38	658,48	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2352	66:41:0507090	8829,11	1311,80	8255,38	630,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2353	66:41:0507091	8829,11	1311,80	8255,38	548,13	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2354	66:41:0507092	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2355	66:41:0507094	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2356	66:41:0507095	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2357	66:41:0507098	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2358	66:41:0507099	8829,11	1400,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2359	66:41:0507102	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2360	66:41:0507103	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2361	66:41:0507107	8829,11	1432,29	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2362	66:41:0507108	8829,11	1454,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2363	66:41:0507109	8829,11	1446,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2364	66:41:0507113	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2365	66:41:0507114	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2366	66:41:0507115	8829,11	1311,80	8255,38	606,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2367	66:41:0507117	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2368	66:41:0507119	6584,30	1401,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2369	66:41:0508001	8829,11	1335,36	6584,30	585,12	11509,91	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4777,49
2370	66:41:0508003	8829,11	1311,80	8255,38	672,71	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2371	66:41:0508004	8829,11	1311,80	8255,38	645,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2372	66:41:0508005	8829,11	1162,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2373	66:41:0508006	8829,11	1425,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2374	66:41:0508007	6894,13	1428,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2375	66:41:0508008	6894,13	1537,39	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2376	66:41:0508009	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2377	66:41:0508010	8829,11	1520,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2378	66:41:0508011	8829,11	1517,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2379	66:41:0508012	8829,11	1459,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2380	66:41:0508013	6005,77	1440,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2381	66:41:0508014	8829,11	1516,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2382	66:41:0508015	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2383	66:41:0508016	8829,11	1327,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2384	66:41:0508017	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2385	66:41:0508018	8829,11	1472,00	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2386	66:41:0508019	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2387	66:41:0508020	8829,11	1433,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2388	66:41:0508021	6584,30	1162,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2389	66:41:0508022	8829,11	1119,74	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2390	66:41:0508023	8829,11	1360,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2391	66:41:0508024	8829,11	1441,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2392	66:41:0508025	6894,13	1297,77	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2393	66:41:0508026	8829,11	1516,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2394	66:41:0508027	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2395	66:41:0508028	6894,13	1459,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2396	66:41:0508029	8829,11	1526,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2397	66:41:0508030	8829,11	1311,80	8255,38	651,48	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2398	66:41:0508031	8829,11	1525,49	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2399	66:41:0508032	8829,11	808,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2400	66:41:0508033	6894,13	1477,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2401	66:41:0508034	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2402	66:41:0508035	8829,11	1492,88	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2403	66:41:0508036	8829,11	1337,60	8255,38	774,82	11560,08	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2404	66:41:0508037	8829,11	1359,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2405	66:41:0508038	8829,11	1354,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2406	66:41:0508039	8829,11	1371,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2407	66:41:0508040	8829,11	1348,30	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2408	66:41:0508041	8829,11	1446,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2409	66:41:0508042	6894,13	1428,83	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2410	66:41:0508043	8829,11	1471,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2411	66:41:0508044	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2412	66:41:0508045	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2413	66:41:0508046	6584,30	1493,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2414	66:41:0508047	8829,11	1510,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2415	66:41:0508048	8829,11	1315,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2416	66:41:0508049	8829,11	1467,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2417	66:41:0508050	8829,11	1353,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
2418	66:41:0508051	8829,11	1445,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1992,39	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2419	66:41:0508052	8829,11	1622,55	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2420	66:41:0508053	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2421	66:41:0508054	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	10918,99	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5274,87
2422	66:41:0508055	8829,11	1364,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2423	66:41:0508056	8829,11	1378,12	8255,38	585,12	14038,53	9084,51	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2424	66:41:0508057	8829,11	1537,39	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5151,09
2425	66:41:0508058	8829,11	1256,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2426	66:41:0508059	6894,13	1363,69	6037,54	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2427	66:41:0508061	8829,11	1319,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2428	66:41:0508062	8829,11	1472,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2429	66:41:0508063	8829,11	1327,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2430	66:41:0508064	8829,11	1361,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2431	66:41:0508065	8829,11	1287,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2432	66:41:0508066	8829,11	1458,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2433	66:41:0508067	8829,11	1310,11	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2434	66:41:0508068	8829,11	1336,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2435	66:41:0508069	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2436	66:41:0508070	8829,11	1232,08	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2437	66:41:0508071	8829,11	1420,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2438	66:41:0508072	6699,70	1325,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2439	66:41:0508073	6894,13	1328,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2440	66:41:0508074	8829,11	1146,13	6070,00	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2441	66:41:0508075	8829,11	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	1992,39	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2442	66:41:0508076	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2443	66:41:0508077	6894,13	1380,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2444	66:41:0508078	8829,11	1413,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2445	66:41:0508079	6894,13	1607,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2446	66:41:0508080	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2447	66:41:0508081	8829,11	1502,12	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2448	66:41:0508082	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2449	66:41:0508083	8829,11	1537,39	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

2450	66:41:0508084	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2451	66:41:0508085	8829,11	1497,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2452	66:41:0508086	8829,11	1521,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2453	66:41:0508087	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2454	66:41:0508088	6894,13	1440,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2455	66:41:0508089	8829,11	1537,39	6005,77	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2456	66:41:0508090	8829,11	1311,80	8255,38	585,12	11223,04	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2457	66:41:0508091	5735,86	1537,39	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2458	66:41:0508092	8829,11	1311,80	8255,38	585,12	10515,88	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2459	66:41:0508093	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2460	66:41:0508094	8829,11	1187,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2461	66:41:0508096	8829,11	1311,80	8255,38	652,70	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2462	66:41:0508097	6338,91	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2463	66:41:0508901	8829,11	1537,39	6584,30	585,12	10439,27	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2464	66:41:0509001	8829,11	1311,80	6894,13	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2465	66:41:0509002	6377,55	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2466	66:41:0509003	6005,77	1311,80	6042,62	585,12	11970,80	13990,56	10561,99	5230,55	1773,32	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2467	66:41:0509005	6063,47	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2468	66:41:0509006	8829,11	1311,80	8255,38	640,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2469	66:41:0509007	8829,11	1311,80	8255,38	650,72	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2470	66:41:0509008	8829,11	1311,80	6584,30	543,86	14038,53	13990,56	15406,44	5230,55	1922,92	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2471	66:41:0509009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5343,98	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5010,36
2472	66:41:0509010	6465,39	1311,80	6894,13	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2473	66:41:0509011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2474	66:41:0509012	8829,11	1309,15	6288,39	585,12	14038,53	13990,56	15406,44	5230,55	1921,70	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2475	66:41:0509013	8829,11	1311,80	8255,38	585,12	11432,81	13990,56	10918,99	5230,55	1905,77	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2476	66:41:0509014	8829,11	1311,80	8255,38	522,76	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2477	66:41:0509015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2478	66:41:0509016	6545,28	1537,39	6288,39	585,12	11432,81	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2479	66:41:0509017	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2480	66:41:0509018	6584,30	1311,80	6636,72	585,12	11432,81	13990,56	11212,65	5230,55	1424,85	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2481	66:41:0509019	6288,39	1311,80	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2482	66:41:0509020	8829,11	1311,80	8255,38	585,12	8223,04	13990,56	15406,44	5230,55	1834,38	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2483	66:41:0509021	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2484	66:41:0509022	6614,23	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5509,24
2485	66:41:0509023	6806,38	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2486	66:41:0509024	6464,68	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2487	66:41:0509025	8829,11	1272,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2488	66:41:0509026	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2489	66:41:0509027	6598,28	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
2490	66:41:0509028	6584,30	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2491	66:41:0509029	6333,12	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2492	66:41:0509030	6719,13	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5116,94
2493	66:41:0509031	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2494	66:41:0509032	6508,35	1311,80	8255,38	585,12	14038,53	13990,56	11970,80	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5488,80
2495	66:41:0509033	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2496	66:41:0509034	6584,30	1311,80	6626,96	585,12	14038,53	13990,56	10428,27	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
2497	66:41:0509035	6584,30	1311,80	6894,13	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2498	66:41:0509036	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2053,56	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2499	66:41:0509037	6535,78	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2500	66:41:0509038	6510,36	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2501	66:41:0509039	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2502	66:41:0509042	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2503	66:41:0509043	6220,90	1311,80	6653,42	585,12	11432,81	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5152,00
2504	66:41:0509046	6494,49	1311,80	8255,38	585,12	14038,53	13990,56	11604,14	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5174,94
2505	66:41:0509047	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5328,44
2506	66:41:0509048	6460,86	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2507	66:41:0509049	6477,30	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5213,31
2508	66:41:0509050	6894,13	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2509	66:41:0509051	6584,30	1521,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2510	66:41:0509052	6467,19	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2511	66:41:0509053	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2512	66:41:0509055	6409,95	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2513	66:41:0509059	6532,65	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2514	66:41:0509060	6244,30	1311,80	6250,90	585,12	14038,53	13990,56	15406,44	5230,55	2188,56	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2515	66:41:0509061	5436,26	1311,80	5771,98	585,12	14038,53	13990,56	15406,44	5230,55	2202,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2516	66:41:0509062	4958,60	1311,80	6347,52	585,12	11432,81	13990,56	15406,44	5230,55	2129,04	2264,08	1122,21	1117,33	0,33	2,17	5486,67
2517	66:41:0509064	8829,11	1311,80	8255,38	527,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2518	66:41:0509067	8829,11	1311,80	8255,38	608,48	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2519	66:41:0509901	6361,38	1311,80	6584,30	585,12	11518,55	13990,56	15406,44	5230,55	2206,64	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2520	66:41:0510001	8829,11	2276,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2521	66:41:0510002	8829,11	2279,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2522	66:41:0510003	8829,11	2222,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2523	66:41:0510004	8829,11	2194,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2524	66:41:0510005	8829,11	2124,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2525	66:41:0510006	8829,11	2129,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2526	66:41:0510007	8829,11	2066,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2527	66:41:0510008	8829,11	2085,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2528	66:41:0510009	8829,11	2159,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2529	66:41:0510010	8829,11	2111,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2530	66:41:0510011	8829,11	1525,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2531	66:41:0510012	8829,11	1311,80	8255,38	585,12	11432,81	13990,56	10918,99	5230,55	1834,38	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2532	66:41:0510013	8829,11	1921,30	8255,38	585,12	14038,53	13990,56	15406,44	5478,08	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2533	66:41:0510014	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	5022,66
2534	66:41:0510015	8829,11	2374,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2535	66:41:0510016	8829,11	2228,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2536	66:41:0510017	8829,11	2263,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2537	66:41:0510018	8829,11	2241,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2538	66:41:0510019	8829,11	2245,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2539	66:41:0510020	8829,11	1311,80	6584,30	585,12	14038,53	13990,56	15406,44	5231,88	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2540	66:41:0510021	8829,11	2379,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2541	66:41:0510022	8829,11	2380,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2542	66:41:0510023	8829,11	2377,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2543	66:41:0510024	8829,11	1989,20	6894,13	585,12	14038,53	13990,56	15406,44	5230,55	2236,62	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2544	66:41:0510025	8829,11	1974,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2545	66:41:0510026	8829,11	2331,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2546	66:41:0510027	8829,11	1788,06	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2547	66:41:0510028	8829,11	2140,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2548	66:41:0510029	8829,11	2075,33	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2549	66:41:0510030	8829,11	2143,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2550	66:41:0510031	8829,11	2198,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2551	66:41:0510032	8829,11	2343,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2552	66:41:0510033	8829,11	2332,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2553	66:41:0510034	8829,11	2368,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2554	66:41:0510035	8829,11	2155,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2555	66:41:0510036	8829,11	1956,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2556	66:41:0510037	8829,11	2191,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2557	66:41:0510038	5692,07	1964,54	8255,38	585,12	14038,53	13990,56	11970,80	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2558	66:41:0510039	8829,11	2118,88	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2559	66:41:0510040	8829,11	2048,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2560	66:41:0510041	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	10428,27	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	4996,75
2561	66:41:0510042	8829,11	2029,14	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2562	66:41:0510043	8829,11	2326,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2563	66:41:0510044	8829,11	2054,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2564	66:41:0510045	8829,11	1279,44	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2565	66:41:0510046	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2566	66:41:0510048	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2567	66:41:0510049	8829,11	2077,61	8255,38	585,12	14038,53	13990,56	11970,80	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2568	66:41:0510050	8829,11	2228,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2569	66:41:0510051	5436,26	2046,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2570	66:41:0510052	8829,11	1311,80	8255,38	758,85	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2571	66:41:0510053	8829,11	1702,45	8255,38	585,12	14038,53	13990,56	11478,10	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2572	66:41:0510054	8829,11	2041,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2573	66:41:0510055	8829,11	2244,37	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2574	66:41:0510056	5191,94	1697,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2575	66:41:0510057	8829,11	1948,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	5231,88
2576	66:41:0510058	8829,11	2216,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2577	66:41:0510059	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2578	66:41:0510060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2579	66:41:0510061	8829,11	1311,80	8255,38	585,12	9015,15	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2580	66:41:0510062	8829,11	1311,80	8255,38	585,12	9015,15	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2581	66:41:0510063	8829,11	1311,80	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2582	66:41:0510064	8829,11	1798,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2583	66:41:0510065	8829,11	1353,03	8255,38	585,12	11061,48	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2584	66:41:0510066	8829,11	1327,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2585	66:41:0510067	8829,11	2293,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2586	66:41:0510069	5436,26	1617,16	8255,38	585,12	12630,54	13990,56	9977,04	5230,55	2343,88	2264,08	1122,21	1117,33	0,33	2,17	5055,81
2587	66:41:0510070	8829,11	1311,80	8255,38	765,07	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2588	66:41:0510071	8829,11	2286,61	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2589	66:41:0510901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2590	66:41:0510902	8829,11	2433,32	8255,38	585,12	9734,09	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2591	66:41:0511001	8829,11	1311,80	8255,38	503,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2592	66:41:0511003	8829,11	1311,80	8255,38	585,12	10428,27	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2593	66:41:0511004	8829,11	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2594	66:41:0511005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2595	66:41:0511006	8829,11	1311,80	8255,38	637,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2596	66:41:0511007	8829,11	1311,80	8255,38	639,00	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2597	66:41:0511008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	5478,08
2598	66:41:0511009	8829,11	1311,80	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2599	66:41:0511010	8829,11	1311,80	8255,38	743,59	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2600	66:41:0511011	8829,11	1311,80	8255,38	752,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2601	66:41:0511012	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2602	66:41:0511013	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2603	66:41:0511014	8829,11	378,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2604	66:41:0511015	8829,11	1311,80	8255,38	517,23	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2605	66:41:0511016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2606	66:41:0511017	8829,11	378,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2607	66:41:0511018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2608	66:41:0511020	8829,11	1311,80	8255,38	476,99	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2609	66:41:0511021	8829,11	895,48	8255,38	585,12	10479,16	13990,56	15406,44	5230,55	2016,92	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2610	66:41:0511022	8829,11	1311,80	8255,38	603,50	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2611	66:41:0511023	8829,11	1311,80	8255,38	644,55	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2612	66:41:0511024	8829,11	1311,80	8255,38	638,43	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2613	66:41:0511025	8829,11	1311,80	8255,38	647,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2614	66:41:0511026	8829,11	1311,80	8255,38	643,50	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2615	66:41:0511027	8829,11	1311,80	8255,38	610,76	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2616	66:41:0511028	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2617	66:41:0511029	8829,11	1311,80	8255,38	554,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2618	66:41:0511030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2619	66:41:0511031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2620	66:41:0511032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2621	66:41:0511033	8829,11	1537,39	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2622	66:41:0511034	8829,11	1311,80	8255,38	762,87	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2623	66:41:0511035	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2624	66:41:0512001	8829,11	675,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2625	66:41:0512002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2626	66:41:0512003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2627	66:41:0512004	8829,11	1311,80	8255,38	475,49	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2628	66:41:0512005	8829,11	1311,80	8255,38	514,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2629	66:41:0512006	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2630	66:41:0512008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2631	66:41:0512010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2632	66:41:0512011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2633	66:41:0512012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2634	66:41:0512014	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2635	66:41:0512015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2636	66:41:0512019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2637	66:41:0512020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2638	66:41:0512022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2639	66:41:0512023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2640	66:41:0512024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2641	66:41:0512027	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2642	66:41:0512028	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2643	66:41:0512029	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2644	66:41:0512033	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2645	66:41:0512035	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2646	66:41:0512036	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2647	66:41:0512037	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2648	66:41:0512039	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2649	66:41:0512040	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2650	66:41:0512042	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2651	66:41:0512043	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2652	66:41:0512044	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2653	66:41:0513001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2654	66:41:0513002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2655	66:41:0513003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2656	66:41:0513004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2657	66:41:0513005	8829,11	480,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2658	66:41:0513006	8829,11	1311,80	8255,38	401,69	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2659	66:41:0513007	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2660	66:41:0513008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2661	66:41:0513009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2662	66:41:0513010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2663	66:41:0513011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2664	66:41:0513012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2665	66:41:0513013	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2666	66:41:0513014	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2667	66:41:0513015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2668	66:41:0513016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2669	66:41:0513017	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2670	66:41:0513018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2671	66:41:0513019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2672	66:41:0513020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2673	66:41:0513021	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2674	66:41:0513022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2675	66:41:0513024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2676	66:41:0513025	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2677	66:41:0513026	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2678	66:41:0513027	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2679	66:41:0513029	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2680	66:41:0513030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2681	66:41:0513032	8829,11	410,72	8255,38	341,34	14038,53	13990,56	15406,44	5230,55	1458,64	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2682	66:41:0513035	8829,11	1311,80	8255,38	527,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2683	66:41:0513036	8829,11	686,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2684	66:41:0513037	8829,11	429,29	8255,38	442,81	8790,61	13990,56	15406,44	5230,55	1268,18	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2685	66:41:0513038	8829,11	1311,80	8255,38	494,70	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2686	66:41:0513039	8829,11	1311,80	8255,38	503,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2687	66:41:0513040	8829,11	340,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1213,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2688	66:41:0513041	8829,11	356,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1141,17	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2689	66:41:0513042	8829,11	1311,80	8255,38	415,65	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2690	66:41:0513043	8829,11	1311,80	8255,38	416,43	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2691	66:41:0513044	8829,11	1311,80	8255,38	381,64	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2692	66:41:0513045	8829,11	1311,80	8255,38	522,13	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2693	66:41:0513047	8829,11	1311,80	8255,38	389,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2694	66:41:0513048	8829,11	1311,80	8255,38	415,53	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2695	66:41:0513049	8829,11	459,62	8255,38	363,08	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2696	66:41:0513053	8829,11	1311,80	8255,38	327,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2697	66:41:0513054	8829,11	397,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2698	66:41:0513055	8829,11	545,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2699	66:41:0513058	8829,11	1311,80	8255,38	416,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2700	66:41:0513059	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2701	66:41:0513060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2702	66:41:0513061	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2703	66:41:0513062	8829,11	1311,80	8255,38	396,19	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2704	66:41:0513063	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2705	66:41:0513064	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2706	66:41:0513066	8829,11	1311,80	8255,38	327,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2707	66:41:0513067	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2708	66:41:0513070	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2709	66:41:0513071	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2710	66:41:0513072	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2711	66:41:0513073	8829,11	1311,80	8255,38	328,36	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2712	66:41:0513074	8829,11	1311,80	8255,38	412,83	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2713	66:41:0513075	8829,11	1311,80	8255,38	407,62	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2714	66:41:0513077	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2715	66:41:0513078	8829,11	1311,80	8255,38	416,46	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2716	66:41:0513079	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2717	66:41:0513080	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2718	66:41:0513081	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2719	66:41:0513082	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2720	66:41:0513083	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2721	66:41:0513086	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2722	66:41:0513087	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2723	66:41:0513088	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2724	66:41:0513089	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2725	66:41:0513090	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2726	66:41:0513091	8829,11	1311,80	8255,38	219,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2727	66:41:0513092	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2728	66:41:0513093	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2729	66:41:0513094	8829,11	1311,80	8255,38	327,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2730	66:41:0513096	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2731	66:41:0513097	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2732	66:41:0513098	8829,11	1311,80	8255,38	299,98	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2733	66:41:0513099	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2734	66:41:0513101	8829,11	1311,80	8255,38	293,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2735	66:41:0513102	8829,11	1311,80	8255,38	312,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2736	66:41:0513104	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2737	66:41:0513105	8829,11	1311,80	8255,38	309,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2738	66:41:0513110	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2739	66:41:0513111	8829,11	1311,80	8255,38	265,24	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2740	66:41:0513113	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2741	66:41:0513114	8829,11	1311,80	8255,38	449,46	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2742	66:41:0513115	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2743	66:41:0513116	8829,11	1311,80	8255,38	435,11	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2744	66:41:0513117	8829,11	1311,80	8255,38	276,94	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2745	66:41:0513118	8829,11	1311,80	8255,38	495,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2746	66:41:0513119	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2747	66:41:0513120	8829,11	1311,80	8255,38	473,04	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2748	66:41:0513121	8829,11	1311,80	8255,38	425,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2749	66:41:0513122	8829,11	1311,80	8255,38	355,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2750	66:41:0513123	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2751	66:41:0513124	8829,11	1311,80	8255,38	349,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2752	66:41:0513125	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2753	66:41:0513126	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2754	66:41:0513127	8829,11	1311,80	8255,38	412,72	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2755	66:41:0513128	8829,11	1311,80	8255,38	571,04	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2756	66:41:0513129	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2757	66:41:0513130	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2758	66:41:0513131	8829,11	203,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2759	66:41:0513132	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2760	66:41:0513507	8829,11	1311,80	8255,38	251,15	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2761	66:41:0513508	8829,11	1311,80	8255,38	211,84	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2762	66:41:0513509	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2763	66:41:0513511	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2764	66:41:0514001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2765	66:41:0514002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2766	66:41:0514003	8829,11	1311,80	8255,38	708,05	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2767	66:41:0514004	8829,11	1311,80	8255,38	774,39	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2768	66:41:0514005	8829,11	1311,80	8255,38	648,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2769	66:41:0514006	8829,11	1309,15	8255,38	563,13	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2770	66:41:0514007	8829,11	1311,80	8255,38	646,06	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2771	66:41:0514008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2772	66:41:0514009	8829,11	1311,80	8255,38	681,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2773	66:41:0514011	8829,11	1311,80	8255,38	667,88	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2774	66:41:0514012	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1992,39	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2775	66:41:0514013	8829,11	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2776	66:41:0514014	8829,11	1311,80	8255,38	647,36	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2777	66:41:0514015	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2778	66:41:0514016	8829,11	1311,80	8255,38	719,61	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2779	66:41:0514017	8829,11	1311,80	8255,38	727,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2780	66:41:0514018	8829,11	1311,80	8255,38	638,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2781	66:41:0514019	8829,11	1311,80	8255,38	591,78	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2782	66:41:0514020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1876,14	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2783	66:41:0514021	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2784	66:41:0514022	8829,11	1311,80	8255,38	404,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2785	66:41:0514023	8829,11	1311,80	8255,38	496,70	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2786	66:41:0514024	8829,11	1311,80	8255,38	590,16	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2787	66:41:0514025	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2788	66:41:0514027	8829,11	1311,80	8255,38	585,12	10918,99	13990,56	15406,44	5230,55	1834,38	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2789	66:41:0514029	8829,11	1311,80	8255,38	392,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2790	66:41:0514030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2791	66:41:0514031	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1318,11	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2792	66:41:0514032	8829,11	358,10	8255,38	352,33	14038,53	13990,56	15406,44	5230,55	1213,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2793	66:41:0514033	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2794	66:41:0514035	8829,11	540,64	5191,94	585,12	14038,53	13990,56	15406,44	5230,55	1119,03	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2795	66:41:0514037	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1136,27	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2796	66:41:0514042	8829,11	1311,80	8255,38	585,53	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2797	66:41:0514043	8829,11	1311,80	8255,38	476,11	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2798	66:41:0514044	8829,11	1311,80	8255,38	247,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2799	66:41:0514045	8829,11	1311,80	8255,38	373,01	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2800	66:41:0514046	8829,11	1311,80	8255,38	216,71	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2801	66:41:0514047	8829,11	1311,80	8255,38	387,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

2802	66:41:0514048	8829,11	1311,80	8255,38	232,54	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2803	66:41:0514051	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1213,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2804	66:41:0514053	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2805	66:41:0514054	8829,11	1311,80	8255,38	633,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2806	66:41:0515001	8829,11	352,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2807	66:41:0515002	8829,11	417,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2808	66:41:0515003	8829,11	399,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2809	66:41:0515004	8829,11	393,45	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2810	66:41:0515005	8829,11	502,89	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2811	66:41:0515006	8829,11	492,19	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2812	66:41:0515007	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2813	66:41:0515008	8829,11	475,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2814	66:41:0515009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1318,11	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2815	66:41:0515010	5616,91	322,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2816	66:41:0515011	8829,11	570,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2817	66:41:0515012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2818	66:41:0515013	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2819	66:41:0515014	8829,11	337,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2820	66:41:0515015	8829,11	538,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2821	66:41:0515016	8829,11	526,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2822	66:41:0515017	8829,11	577,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2823	66:41:0515018	8829,11	521,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2824	66:41:0515019	5692,07	447,41	8255,38	585,12	9605,67	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2825	66:41:0515020	8829,11	520,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2826	66:41:0515021	8829,11	519,48	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2827	66:41:0515022	8829,11	550,33	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2828	66:41:0515023	8829,11	322,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2829	66:41:0515024	5692,07	513,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2830	66:41:0515025	8829,11	572,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2831	66:41:0515026	8829,11	506,38	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2832	66:41:0515028	8829,11	461,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2833	66:41:0515029	8829,11	547,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2834	66:41:0515030	8829,11	431,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2835	66:41:0515031	8829,11	537,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2836	66:41:0515032	8829,11	476,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4319,65
2837	66:41:0515033	8829,11	497,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2838	66:41:0515034	8829,11	477,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2839	66:41:0515035	8829,11	462,12	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2840	66:41:0515036	8829,11	506,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2841	66:41:0515037	8829,11	558,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2842	66:41:0515038	8829,11	445,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2843	66:41:0515039	8829,11	441,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2844	66:41:0515040	8829,11	452,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2845	66:41:0515041	8829,11	589,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2846	66:41:0515042	8829,11	566,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2847	66:41:0515044	8829,11	547,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
2848	66:41:0515045	8829,11	535,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2849	66:41:0515046	8829,11	565,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2850	66:41:0515047	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2851	66:41:0515048	8829,11	527,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2852	66:41:0515051	8829,11	512,48	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	3950,37
2853	66:41:0515052	8829,11	537,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2854	66:41:0515053	8829,11	571,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2855	66:41:0515054	5436,26	441,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2856	66:41:0515055	8829,11	534,62	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2857	66:41:0515061	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1318,11	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2858	66:41:0515901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2859	66:41:0515902	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2860	66:41:0516001	8829,11	813,90	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2861	66:41:0516002	8829,11	758,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2862	66:41:0516003	8829,11	797,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2863	66:41:0516004	8829,11	756,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2864	66:41:0516005	8829,11	775,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2865	66:41:0516006	8829,11	751,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2866	66:41:0516007	8829,11	746,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2867	66:41:0516008	8829,11	737,74	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2868	66:41:0516009	8829,11	743,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2869	66:41:0516010	8829,11	679,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2870	66:41:0516011	8829,11	764,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2871	66:41:0516012	8829,11	723,37	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2872	66:41:0516013	8829,11	766,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2873	66:41:0516014	8829,11	731,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2874	66:41:0516015	8829,11	855,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2875	66:41:0516016	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2876	66:41:0516017	8829,11	842,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2877	66:41:0516018	8829,11	714,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2878	66:41:0516019	8829,11	843,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2879	66:41:0516020	8829,11	953,89	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2880	66:41:0516901	8829,11	893,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2881	66:41:0517001	8829,11	479,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2882	66:41:0517002	8829,11	522,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2883	66:41:0517003	8829,11	491,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2884	66:41:0517004	8829,11	448,74	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2885	66:41:0517005	8829,11	490,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2886	66:41:0517006	8829,11	407,16	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2887	66:41:0517007	8829,11	531,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2888	66:41:0517008	8829,11	541,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2889	66:41:0517009	8829,11	522,59	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2890	66:41:0517010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2891	66:41:0517011	8829,11	322,68	5436,26	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2892	66:41:0517901	8829,11	378,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2893	66:41:0518001	8829,11	333,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2894	66:41:0518002	8829,11	517,53	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2895	66:41:0518003	8829,11	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2896	66:41:0518004	8829,11	483,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2897	66:41:0518006	8829,11	322,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2898	66:41:0518008	8829,11	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2899	66:41:0518009	8829,11	467,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2900	66:41:0518010	8829,11	480,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2901	66:41:0518011	8829,11	408,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2902	66:41:0518013	5436,26	346,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2903	66:41:0518014	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2904	66:41:0518015	8829,11	558,33	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2905	66:41:0518017	8829,11	410,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2906	66:41:0518018	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2907	66:41:0518019	8829,11	461,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2908	66:41:0518020	8829,11	518,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2909	66:41:0518023	8829,11	502,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2910	66:41:0518024	8829,11	453,12	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2911	66:41:0518025	8829,11	491,05	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2912	66:41:0518026	8829,11	565,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2913	66:41:0518027	8829,11	516,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2914	66:41:0518028	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2915	66:41:0518030	8829,11	483,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2916	66:41:0518034	8829,11	493,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2917	66:41:0518510	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2918	66:41:0518901	8829,11	516,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2919	66:41:0519001	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2920	66:41:0519002	5436,26	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2921	66:41:0519003	8829,11	482,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2922	66:41:0519004	8829,11	524,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2923	66:41:0519005	8829,11	467,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2924	66:41:0519006	8829,11	529,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2925	66:41:0519007	8829,11	486,75	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2926	66:41:0519008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2927	66:41:0519009	8829,11	491,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2928	66:41:0519010	8829,11	433,54	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2929	66:41:0519011	8829,11	516,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2930	66:41:0519012	8829,11	458,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2931	66:41:0519013	8829,11	526,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2932	66:41:0519014	8829,11	508,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2933	66:41:0519015	8829,11	552,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2934	66:41:0519016	8829,11	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2935	66:41:0519017	8829,11	536,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2936	66:41:0519018	8829,11	523,53	5692,07	585,12	14038,53	13990,56	9552,91	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2937	66:41:0519019	8829,11	539,53	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2938	66:41:0519020	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2939	66:41:0519021	8829,11	469,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2940	66:41:0519022	8829,11	505,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2941	66:41:0519023	8829,11	519,88	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2942	66:41:0519024	8829,11	323,78	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2943	66:41:0519025	5191,94	494,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2944	66:41:0519026	8829,11	526,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2945	66:41:0519027	8829,11	550,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2946	66:41:0519028	8829,11	507,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2947	66:41:0519029	8829,11	754,58	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2948	66:41:0519030	8829,11	501,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2949	66:41:0519031	8829,11	468,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2950	66:41:0519033	8829,11	518,88	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2951	66:41:0519034	8829,11	477,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2952	66:41:0519035	8829,11	459,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2953	66:41:0519036	8829,11	498,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2954	66:41:0519037	8829,11	496,29	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	1422,68	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2955	66:41:0519038	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2956	66:41:0519039	8829,11	399,50	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	1345,59	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2957	66:41:0519040	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2958	66:41:0519041	8829,11	455,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2959	66:41:0519042	8829,11	491,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2960	66:41:0519043	8829,11	499,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4191,58
2961	66:41:0519044	8829,11	477,64	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2962	66:41:0519045	8829,11	524,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2963	66:41:0519046	8829,11	557,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2964	66:41:0519047	8829,11	478,58	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2965	66:41:0519048	8829,11	485,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2966	66:41:0519049	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2967	66:41:0519050	8829,11	511,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2968	66:41:0519051	8829,11	509,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2969	66:41:0519052	8829,11	496,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2970	66:41:0519053	8829,11	486,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2971	66:41:0519054	8829,11	465,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2972	66:41:0519055	8829,11	415,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2973	66:41:0519056	8829,11	492,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2974	66:41:0519057	8829,11	1311,80	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4434,41
2975	66:41:0519058	8829,11	490,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4390,68
2976	66:41:0519059	8829,11	520,77	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2977	66:41:0519060	8829,11	520,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2978	66:41:0519061	8829,11	579,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2979	66:41:0519062	8829,11	322,68	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2980	66:41:0519063	8829,11	533,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2981	66:41:0519064	8829,11	479,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2982	66:41:0519065	8829,11	494,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2983	66:41:0519066	8829,11	510,38	8255,38	428,37	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2984	66:41:0519067	8829,11	531,29	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2985	66:41:0519068	8829,11	478,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2986	66:41:0519069	8829,11	475,71	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4522,92
2987	66:41:0519070	8829,11	514,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2988	66:41:0519071	8829,11	476,33	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2989	66:41:0519072	8829,11	484,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2990	66:41:0519073	8829,11	515,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2991	66:41:0519074	8829,11	464,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2992	66:41:0519075	8829,11	506,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2993	66:41:0519076	8829,11	482,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2994	66:41:0519077	8829,11	486,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2995	66:41:0519078	8829,11	509,28	5692,07	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2996	66:41:0519079	8829,11	498,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2997	66:41:0519080	8829,11	496,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2998	66:41:0519081	8829,11	503,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
2999	66:41:0519082	8829,11	518,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3000	66:41:0519083	8829,11	526,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3001	66:41:0519084	8829,11	439,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3002	66:41:0519085	8829,11	490,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3003	66:41:0519086	8829,11	481,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3004	66:41:0519087	8829,11	522,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3005	66:41:0519088	8829,11	547,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3006	66:41:0519089	8829,11	544,29	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3007	66:41:0519090	8829,11	538,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3008	66:41:0519091	8829,11	345,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3009	66:41:0519092	8829,11	579,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3010	66:41:0519093	8829,11	445,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3011	66:41:0519094	8829,11	537,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3012	66:41:0519095	8829,11	507,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3013	66:41:0519096	8829,11	540,37	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3014	66:41:0519099	8829,11	520,16	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3015	66:41:0519100	5436,26	551,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1340,92	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3016	66:41:0519103	8829,11	474,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3017	66:41:0519104	8829,11	532,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3018	66:41:0519105	8829,11	473,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3019	66:41:0519110	8829,11	471,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3020	66:41:0519111	8829,11	518,53	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3021	66:41:0519112	8829,11	472,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3022	66:41:0519113	8829,11	503,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3023	66:41:0519114	8829,11	552,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3024	66:41:0519115	8829,11	481,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3025	66:41:0519116	8829,11	526,72	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3026	66:41:0519117	8829,11	484,27	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3027	66:41:0519118	8829,11	492,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3028	66:41:0519119	8829,11	445,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3029	66:41:0519120	8829,11	477,48	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3030	66:41:0519121	8829,11	462,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3031	66:41:0519122	8829,11	425,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3032	66:41:0519123	8829,11	458,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3033	66:41:0519124	8829,11	527,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3034	66:41:0519125	5436,26	519,89	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3035	66:41:0519126	8829,11	429,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3036	66:41:0519127	8829,11	525,06	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3037	66:41:0519130	8829,11	613,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3038	66:41:0519131	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1318,11	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3039	66:41:0519133	8829,11	468,36	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3040	66:41:0519901	8829,11	524,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3041	66:41:0520001	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3042	66:41:0520002	8829,11	441,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1467,11	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3043	66:41:0520003	8829,11	522,59	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3044	66:41:0520004	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3045	66:41:0520005	8829,11	565,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4735,75
3046	66:41:0520006	8829,11	463,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3047	66:41:0520007	8829,11	469,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3048	66:41:0520008	8829,11	581,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3049	66:41:0520010	8829,11	462,15	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3050	66:41:0520013	8829,11	481,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3051	66:41:0520014	8829,11	578,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3052	66:41:0520015	8829,11	490,71	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3053	66:41:0520016	8829,11	483,45	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3054	66:41:0520019	5436,26	478,78	8255,38	414,21	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3055	66:41:0520901	8829,11	827,13	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3056	66:41:0521001	8829,11	1311,80	8255,38	544,98	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3057	66:41:0521002	8829,11	1311,80	8255,38	532,75	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3058	66:41:0521004	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3059	66:41:0521005	8829,11	1311,80	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3060	66:41:0521006	8829,11	1311,80	8255,38	534,07	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3061	66:41:0521007	8829,11	1311,80	8255,38	502,97	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3062	66:41:0521008	8829,11	1311,80	8255,38	545,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3063	66:41:0521009	8829,11	1311,80	8255,38	489,00	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3064	66:41:0521010	8829,11	1311,80	8255,38	531,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3065	66:41:0521011	8829,11	1311,80	8255,38	520,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3066	66:41:0521012	8829,11	1311,80	8255,38	529,42	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3067	66:41:0521013	8829,11	1311,80	8255,38	516,59	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3068	66:41:0521014	8829,11	1311,80	8255,38	539,70	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3069	66:41:0521015	8829,11	1311,80	8255,38	548,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3070	66:41:0521016	8829,11	1311,80	8255,38	526,72	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3071	66:41:0521017	8829,11	1311,80	8255,38	533,65	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3072	66:41:0521018	8829,11	1311,80	8255,38	522,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3073	66:41:0521019	8829,11	1311,80	8255,38	531,64	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3074	66:41:0521020	8829,11	1311,80	8255,38	544,44	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3075	66:41:0521022	8829,11	1311,80	8255,38	548,48	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3076	66:41:0521023	8829,11	1311,80	8255,38	521,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3077	66:41:0521024	8829,11	1311,80	8255,38	525,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3078	66:41:0521025	8829,11	1311,80	8255,38	534,67	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3079	66:41:0521026	8829,11	1311,80	8255,38	524,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3080	66:41:0521027	8829,11	1311,80	8255,38	527,16	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3081	66:41:0521028	8829,11	1311,80	8255,38	539,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3082	66:41:0521029	8829,11	1311,80	8255,38	513,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3083	66:41:0521030	8829,11	1311,80	8255,38	538,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3084	66:41:0521031	8829,11	1311,80	8255,38	596,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3085	66:41:0521032	8829,11	1311,80	8255,38	547,46	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3086	66:41:0521033	8829,11	1311,80	8255,38	532,27	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3087	66:41:0521035	8829,11	910,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3088	66:41:0521036	8829,11	919,82	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3089	66:41:0521037	5692,07	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3090	66:41:0521038	8829,11	823,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3091	66:41:0521039	5436,26	832,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3092	66:41:0521040	8829,11	1311,80	8255,38	522,00	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3093	66:41:0521042	8829,11	820,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3094	66:41:0521043	8829,11	790,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3095	66:41:0521044	8829,11	827,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3096	66:41:0521045	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	4125,52	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3097	66:41:0521046	5436,26	848,14	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3098	66:41:0521047	8829,11	971,34	8255,38	585,12	9015,15	13990,56	15406,44	5230,55	1330,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3099	66:41:0521048	8829,11	827,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3100	66:41:0521050	8829,11	1537,39	8255,38	523,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3101	66:41:0521051	8829,11	1311,80	8255,38	530,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3102	66:41:0521052	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1065,58	1117,33	0,33	2,17	6904,36
3103	66:41:0521053	8829,11	1311,80	8255,38	526,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3104	66:41:0521054	8829,11	1311,80	8255,38	538,23	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3105	66:41:0521901	8829,11	1311,80	4785,41	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3106	66:41:0521902	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1462,48	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3107	66:41:0522001	8829,11	1384,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3108	66:41:0522002	8829,11	1527,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3109	66:41:0522003	5692,07	1499,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3110	66:41:0522004	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3111	66:41:0522005	5692,07	1511,01	8255,38	585,12	14038,53	7853,48	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3112	66:41:0523001	8829,11	378,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3113	66:41:0523002	8829,11	447,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3114	66:41:0523003	8829,11	468,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3115	66:41:0523004	8829,11	497,63	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3116	66:41:0523005	8829,11	523,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3117	66:41:0523006	8829,11	494,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3118	66:41:0523007	8829,11	621,10	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3119	66:41:0523008	8829,11	510,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3120	66:41:0523009	8829,11	522,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3121	66:41:0523901	8829,11	565,95	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3122	66:41:0524001	8829,11	481,27	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3123	66:41:0524002	8829,11	488,58	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3124	66:41:0524003	8829,11	536,74	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3125	66:41:0524004	8829,11	503,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3126	66:41:0524005	8829,11	445,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3127	66:41:0524006	8829,11	506,99	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3128	66:41:0524901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3129	66:41:0525001	5243,50	1311,80	8255,38	585,12	9439,38	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3130	66:41:0525002	8829,11	808,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3131	66:41:0525003	5436,26	1056,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3132	66:41:0525004	5345,38	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3133	66:41:0525005	5436,26	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4362,50
3134	66:41:0525006	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3135	66:41:0525007	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3136	66:41:0525008	5436,26	1311,80	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3137	66:41:0525009	5436,26	1311,80	5692,07	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3138	66:41:0525010	8829,11	1450,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1495,43	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3139	66:41:0525011	8829,11	913,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3140	66:41:0525012	8829,11	1537,39	5692,07	585,12	14038,53	13990,56	15406,44	5230,55	1440,13	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3141	66:41:0525013	8829,11	970,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3142	66:41:0525901	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3143	66:41:0526001	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3144	66:41:0526002	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3145	66:41:0526003	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3146	66:41:0526004	8829,11	1363,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3147	66:41:0526005	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3148	66:41:0526006	8829,11	1394,62	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3149	66:41:0526007	8829,11	1260,53	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3150	66:41:0526008	8829,11	1430,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3151	66:41:0526009	8829,11	1405,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3152	66:41:0526010	8829,11	1404,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3153	66:41:0526011	8829,11	1407,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

3154	66:41:0526012	8829,11	1349,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3155	66:41:0526013	8829,11	1459,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3156	66:41:0526014	8829,11	1347,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3157	66:41:0526015	8829,11	1381,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3158	66:41:0526016	8829,11	1389,74	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3159	66:41:0526026	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3160	66:41:0526049	8829,11	1510,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3161	66:41:0526050	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3162	66:41:0526901	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3163	66:41:0527001	8829,11	760,23	8255,38	312,10	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3164	66:41:0527002	8829,11	538,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3165	66:41:0528001	5436,26	414,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3166	66:41:0528002	8829,11	436,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3167	66:41:0528003	5436,26	401,57	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3168	66:41:0528004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3169	66:41:0528005	8829,11	529,21	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3170	66:41:0528006	8829,11	614,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3171	66:41:0528041	8829,11	458,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3172	66:41:0528901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3173	66:41:0529001	8829,11	990,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3174	66:41:0529002	7974,79	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3175	66:41:0529003	7974,79	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3176	66:41:0529004	7974,79	1183,06	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3177	66:41:0529005	7974,79	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3178	66:41:0529007	8829,11	1367,92	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3179	66:41:0529008	6288,39	1370,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3180	66:41:0529009	8829,11	1030,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3181	66:41:0529901	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3182	66:41:0601001	13559,42	1311,80	14836,04	585,12	23929,89	19973,70	24324,48	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11898,56
3183	66:41:0601002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4552,24	2264,08	1122,21	1117,33	0,33	2,17	11258,91
3184	66:41:0601003	8829,11	1311,80	14169,27	585,12	23497,45	20469,63	23687,14	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3185	66:41:0601004	8829,11	1311,80	14836,04	585,12	25760,92	13990,56	24635,90	5230,55	4945,52	2264,08	1122,21	1117,33	0,33	2,17	11969,81
3186	66:41:0601005	14037,01	1311,80	14836,04	585,12	24774,23	13990,56	24659,89	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11243,66
3187	66:41:0601006	13713,51	1311,80	8255,38	585,12	14038,53	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3188	66:41:0601007	13763,39	1311,80	14836,04	585,12	24603,17	13990,56	23816,14	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3189	66:41:0601008	14257,06	1311,80	8255,38	585,12	24923,91	20469,63	25207,16	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12096,23
3190	66:41:0601009	13819,30	6095,78	14169,27	585,12	14038,53	21432,86	25760,92	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11489,29
3191	66:41:0601010	14169,27	3205,15	14836,04	585,12	14038,53	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3192	66:41:0601011	13880,88	1311,80	14836,04	585,12	25760,92	13990,56	24630,02	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11826,04
3193	66:41:0601013	14169,27	1311,80	8255,38	585,12	24603,17	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10989,67
3194	66:41:0601014	14169,27	3205,15	14836,04	585,12	14038,53	13990,56	25038,77	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11954,52
3195	66:41:0601015	13532,48	1311,80	14836,04	585,12	23497,45	13990,56	24603,17	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3196	66:41:0601016	13176,39	3528,33	8255,38	585,12	14038,53	13990,56	25760,92	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12343,46
3197	66:41:0601017	8829,11	1311,80	8255,38	585,12	23497,45	13990,56	25760,92	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10881,95
3198	66:41:0601018	13663,97	1311,80	14280,08	585,12	14038,53	13990,56	23743,41	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10909,60
3199	66:41:0601019	13532,48	1311,80	8255,38	585,12	25760,92	13990,56	23497,45	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	11518,69
3200	66:41:0601020	14151,86	1311,80	8255,38	585,12	24788,89	13990,56	23625,14	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3201	66:41:0601021	13532,48	1311,80	8255,38	585,12	23789,18	13990,56	24685,32	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	12343,46
3202	66:41:0601022	14036,99	1311,80	8255,38	585,12	25760,92	13990,56	24936,80	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	12343,46
3203	66:41:0601023	13767,45	3205,15	8255,38	585,12	23859,79	13990,56	24026,06	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3204	66:41:0601024	13756,94	1311,80	14836,04	585,12	24769,80	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11437,83
3205	66:41:0601025	13821,20	1311,80	14328,11	585,12	25760,92	13990,56	24727,95	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3206	66:41:0601026	14216,94	1311,80	14836,04	585,12	23222,34	13990,56	23961,82	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3207	66:41:0601027	13767,75	1311,80	8255,38	585,12	14038,53	13990,56	22489,94	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11258,91
3208	66:41:0601028	13430,87	1311,80	14169,27	585,12	24603,17	13990,56	22725,54	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3209	66:41:0601030	8829,11	1311,80	14522,55	585,12	24610,31	13990,56	23353,41	5230,55	4738,89	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3210	66:41:0601031	14022,87	3798,21	8255,38	585,12	24603,17	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11318,94
3211	66:41:0601032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	24863,33	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	12343,46
3212	66:41:0601033	13938,05	1311,80	14287,98	585,12	14038,53	13990,56	25057,35	5230,55	5089,67	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3213	66:41:0601034	14169,27	1311,80	8255,38	585,12	14038,53	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11258,91
3214	66:41:0601035	13793,76	1311,80	8255,38	585,12	14038,53	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3215	66:41:0601036	14184,08	1311,80	8255,38	585,12	24603,17	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3216	66:41:0601037	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	23264,40	5230,55	4399,51	2264,08	1122,21	1117,33	0,33	2,17	11835,58
3217	66:41:0601038	10670,81	1311,80	13532,48	585,12	14038,53	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10844,99
3218	66:41:0601039	12746,65	1311,80	14297,39	585,12	23426,08	13990,56	24603,17	5230,55	5101,11	2264,08	1122,21	1117,33	0,33	2,17	11403,22
3219	66:41:0601042	13702,82	1311,80	8255,38	585,12	23497,45	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10911,79
3220	66:41:0601043	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3221	66:41:0601044	13803,21	1311,80	14836,04	585,12	25760,92	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3222	66:41:0601045	13118,59	1311,80	14836,04	585,12	14038,53	13990,56	24785,55	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11459,36
3223	66:41:0601046	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11258,91
3224	66:41:0601047	8829,11	1311,80	8255,38	585,12	24858,78	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3225	66:41:0601048	8829,11	5190,80	14169,27	585,12	22444,62	13990,56	22799,54	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11258,91
3226	66:41:0601050	11519,53	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9075,41
3227	66:41:0601051	11353,36	1311,80	14836,04	585,12	20313,35	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3228	66:41:0601052	11172,95	2098,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3229	66:41:0601053	10872,87	1311,80	11753,67	585,12	20531,14	13990,56	19642,71	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9401,45
3230	66:41:0601054	11197,08	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3231	66:41:0601055	10670,81	1311,80	8255,38	585,12	17874,78	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3232	66:41:0601056	8829,11	1311,80	8255,38	585,12	18124,94	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3233	66:41:0601057	8829,11	1311,80	8255,38	585,12	13927,20	13990,56	12630,54	5813,43	3011,62	2264,08	1122,21	1117,33	0,33	2,17	6157,80
3234	66:41:0601901	8829,11	1311,80	14169,27	585,12	24154,57	13990,56	17065,72	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3235	66:41:0602001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4571,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3236	66:41:0602002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3237	66:41:0602005	8032,50	1311,80	8255,38	585,12	13864,49	13990,56	20313,35	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6150,52
3238	66:41:0602006	7753,33	1311,80	8255,38	585,12	12630,54	13990,56	12727,67	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6051,98
3239	66:41:0602007	11698,71	1311,80	8255,38	585,12	13847,22	13990,56	13224,89	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3240	66:41:0602008	9095,49	1311,80	8255,38	585,12	13895,83	13990,56	14498,82	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6755,45
3241	66:41:0602009	7746,68	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
3242	66:41:0602011	8829,11	3851,36	7616,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6634,95
3243	66:41:0602901	7974,79	1311,80	9658,92	585,12	14498,82	13990,56	13855,07	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3244	66:41:0603001	11890,16	6095,78	11296,26	585,12	21086,86	13990,56	19635,82	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10584,98
3245	66:41:0603002	11698,71	1311,80	11698,71	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3246	66:41:0603004	10469,75	1311,80	9675,11	585,12	18717,33	13990,56	20437,71	5230,55	2625,05	2264,08	1122,21	1117,33	0,33	2,17	8734,23
3247	66:41:0603005	12316,35	1311,80	12249,22	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	2434,59	1117,33	0,33	2,17	10191,24
3248	66:41:0603006	11720,39	1311,80	11803,96	585,12	20486,65	16900,53	20454,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3249	66:41:0603007	8827,73	6095,78	8255,38	585,12	20099,58	13990,56	19745,02	5230,55	2026,43	2264,08	1122,21	1117,33	0,33	2,17	8409,47
3250	66:41:0603008	11475,19	1311,80	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3251	66:41:0603009	9997,26	1311,80	11758,52	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3252	66:41:0603010	11698,71	6095,78	12749,02	585,12	20479,41	13990,56	22910,85	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3253	66:41:0603011	8829,11	1311,80	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3254	66:41:0603012	7974,79	1311,80	7856,53	585,12	14498,82	13990,56	12437,69	5230,55	3127,90	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3255	66:41:0603013	9511,97	1311,80	8007,41	585,12	13847,22	13990,56	12097,46	5230,55	3406,90	2264,08	1122,21	1117,33	0,33	2,17	6105,92
3256	66:41:0603015	8829,11	1311,80	8255,38	880,25	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3257	66:41:0603016	9042,35	1311,80	8255,38	585,12	13847,22	13990,56	15406,44	5230,55	2703,44	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3258	66:41:0603017	8829,11	1311,80	7628,56	585,12	12994,39	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6269,53
3259	66:41:0603018	8829,11	1311,80	7974,79	585,12	12630,54	13990,56	14498,82	5230,55	2485,58	2264,08	1122,21	1117,33	0,33	2,17	6634,95
3260	66:41:0603019	8829,11	3416,06	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2243,05	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3261	66:41:0603020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	11432,81	5230,55	2156,66	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3262	66:41:0603021	8829,11	1311,80	8255,38	763,84	10428,27	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3263	66:41:0603024	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2231,40	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3264	66:41:0603025	8829,11	1438,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3265	66:41:0603026	8829,11	1479,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3266	66:41:0603027	8829,11	1477,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3267	66:41:0603028	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3268	66:41:0603029	8829,11	1485,81	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3269	66:41:0603030	8829,11	1406,01	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3270	66:41:0603031	8829,11	1311,80	6055,83	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3271	66:41:0603032	8829,11	1437,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3272	66:41:0603033	8829,11	1537,39	6005,77	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3273	66:41:0603034	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3274	66:41:0603901	8829,11	1311,80	8255,38	585,12	15057,22	13990,56	13847,22	5230,55	2197,17	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3275	66:41:0604001	11243,87	1311,80	10673,82	585,12	20355,51	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3276	66:41:0604003	8829,11	1311,80	10610,59	585,12	16932,33	13990,56	16800,41	5230,55	4682,39	2264,08	1122,21	1117,33	0,33	2,17	7674,98
3277	66:41:0604004	11144,61	1311,80	11698,71	585,12	20313,35	13990,56	20338,01	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8990,75
3278	66:41:0604005	11286,69	1311,80	8255,38	585,12	20317,91	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9845,53
3279	66:41:0604006	11698,71	5539,37	11889,67	585,12	20409,38	13990,56	19400,43	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9009,16
3280	66:41:0604007	11509,01	3444,47	8255,38	585,12	20313,35	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3281	66:41:0604008	11025,52	1311,80	8255,38	585,12	14038,53	13990,56	19400,43	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3282	66:41:0604009	8829,11	1311,80	8255,38	853,20	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3283	66:41:0604010	11803,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3284	66:41:0604016	11133,12	1311,80	12249,22	585,12	21269,23	13990,56	20313,35	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3285	66:41:0604017	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10191,24
3286	66:41:0604018	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3287	66:41:0604019	11213,16	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3288	66:41:0604020	11698,71	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3289	66:41:0604021	11736,96	3851,36	8255,38	585,12	18528,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3290	66:41:0604022	11819,40	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3291	66:41:0604023	11312,55	3425,51	11785,80	585,12	14038,53	13990,56	19761,20	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9082,99
3292	66:41:0604026	11698,71	3583,24	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3293	66:41:0604029	8829,11	1311,80	9224,83	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3294	66:41:0604030	8829,11	1311,80	8516,68	585,12	12436,00	13990,56	15406,44	5230,55	3901,35	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3295	66:41:0604031	8829,11	1311,80	8255,38	761,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3296	66:41:0604901	8829,11	1311,80	7974,79	585,12	17816,02	13990,56	12630,54	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3297	66:41:0605001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6082,39
3298	66:41:0605002	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3299	66:41:0605003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3300	66:41:0605004	7074,57	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3301	66:41:0605005	8829,11	1311,80	8255,38	585,12	14038,53	10508,50	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6336,76
3302	66:41:0605006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3303	66:41:0605007	7434,46	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3304	66:41:0605008	8829,11	1311,80	8255,38	647,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3305	66:41:0605009	8829,11	1311,80	8255,38	648,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3306	66:41:0605010	8829,11	1311,80	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3307	66:41:0605011	7974,79	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3308	66:41:0605012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3309	66:41:0605013	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	10428,27	5779,99	1835,57	2264,08	1122,21	1117,33	0,33	2,17	5779,99
3310	66:41:0605014	8829,11	1311,80	8255,38	631,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3311	66:41:0605015	8829,11	1311,80	8255,38	650,93	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3312	66:41:0605016	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3313	66:41:0605017	8829,11	1311,80	8255,38	647,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3314	66:41:0605018	8829,11	1311,80	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2163,97	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3315	66:41:0605019	8829,11	1311,80	8255,38	644,46	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3316	66:41:0605021	4958,60	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3317	66:41:0605022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4772,19
3318	66:41:0605023	8829,11	1311,80	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3319	66:41:0605024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3320	66:41:0605025	5533,10	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	4522,92	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3321	66:41:0605026	8829,11	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3322	66:41:0606001	8829,11	1311,80	8255,38	585,12	8272,79	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3323	66:41:0606002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3324	66:41:0606003	8829,11	1311,80	8255,38	398,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3325	66:41:0606004	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3326	66:41:0606005	8829,11	1311,80	8255,38	638,72	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3327	66:41:0606006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3328	66:41:0606007	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3329	66:41:0606008	8829,11	1311,80	8255,38	618,00	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3330	66:41:0606009	8829,11	1311,80	8255,38	645,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3331	66:41:0606010	8829,11	1311,80	8255,38	530,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3332	66:41:0606011	8829,11	1311,80	8255,38	401,85	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3333	66:41:0606012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3334	66:41:0606013	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3335	66:41:0606014	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3336	66:41:0606015	8829,11	1311,80	8255,38	546,50	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3337	66:41:0606016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3338	66:41:0606018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3339	66:41:0606019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3340	66:41:0606020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3341	66:41:0606023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3342	66:41:0606024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3343	66:41:0606025	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3344	66:41:0606026	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3345	66:41:0606027	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3346	66:41:0606028	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3347	66:41:0606029	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3348	66:41:0606030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3349	66:41:0606031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3350	66:41:0606032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3351	66:41:0606033	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3352	66:41:0606034	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3353	66:41:0606035	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3354	66:41:0606036	8829,11	1311,80	8255,38	396,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3355	66:41:0606037	8829,11	1311,80	8255,38	416,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3356	66:41:0606038	8829,11	1311,80	8255,38	395,75	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3357	66:41:0606039	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3358	66:41:0606040	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3359	66:41:0606042	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3360	66:41:0606043	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3361	66:41:0606047	8829,11	1311,80	8255,38	413,88	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3362	66:41:0606048	8829,11	1311,80	8255,38	585,12	9478,88	13990,56	9883,57	4125,52	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3363	66:41:0606049	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3364	66:41:0606051	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3365	66:41:0606059	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3366	66:41:0606060	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3367	66:41:0606068	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3368	66:41:0606069	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3369	66:41:0606077	8829,11	1311,80	8255,38	422,80	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3370	66:41:0606078	8829,11	1311,80	8255,38	420,53	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3371	66:41:0606079	8829,11	1311,80	8255,38	401,21	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3372	66:41:0606080	8829,11	1311,80	8255,38	417,13	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3373	66:41:0606081	8829,11	1311,80	8255,38	391,80	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3374	66:41:0606082	8829,11	1311,80	8255,38	518,57	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3375	66:41:0606083	8829,11	1311,80	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3376	66:41:0606084	8829,11	1311,80	8255,38	327,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3377	66:41:0607001	8829,11	999,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3378	66:41:0607002	8829,11	1311,80	5257,94	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3379	66:41:0607003	8829,11	1319,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3380	66:41:0607004	8829,11	1238,06	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3381	66:41:0607005	8829,11	1239,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3382	66:41:0607006	8829,11	1258,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3383	66:41:0607007	8829,11	1058,54	8255,38	428,37	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4181,60
3384	66:41:0607008	4958,60	884,56	5436,26	585,12	9093,49	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4319,65
3385	66:41:0607009	8829,11	1187,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3386	66:41:0607010	8829,11	1294,56	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3387	66:41:0607011	8829,11	1498,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3388	66:41:0607013	8829,11	925,89	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3389	66:41:0607014	8829,11	1091,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3390	66:41:0607015	8829,11	1213,53	8255,38	363,49	9439,38	13990,56	15406,44	4735,75	1213,57	2264,08	1122,21	1117,33	0,33	2,17	3940,11
3391	66:41:0607016	6072,09	914,46	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4312,22
3392	66:41:0607017	8829,11	1360,43	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3393	66:41:0607021	8829,11	851,87	8255,38	585,12	9495,73	13990,56	15406,44	5230,55	1447,56	2264,08	1122,21	1117,33	0,33	2,17	3940,11
3394	66:41:0607025	8829,11	1311,80	8255,38	451,95	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3395	66:41:0607026	8829,11	1353,96	5692,07	585,12	14038,53	13990,56	9883,57	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3396	66:41:0607027	8829,11	1334,16	8255,38	428,37	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3397	66:41:0607028	8829,11	1244,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3398	66:41:0607029	8829,11	1164,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3399	66:41:0607030	8829,11	1258,41	5436,26	428,37	14038,53	13990,56	15406,44	5230,55	1362,69	2264,08	1122,21	1117,33	0,33	2,17	4735,75
3400	66:41:0607031	8829,11	1311,80	8255,38	464,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3401	66:41:0607032	8829,11	1311,80	8255,38	495,35	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3402	66:41:0607033	8829,11	1311,80	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	1895,95	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3403	66:41:0607037	8829,11	1233,00	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3404	66:41:0607038	8829,11	1355,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3405	66:41:0607040	8829,11	1311,80	5436,26	585,12	14038,53	13990,56	15406,44	5230,55	1349,67	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3406	66:41:0607041	8829,11	1457,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3407	66:41:0608001	8829,11	1397,19	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3408	66:41:0608003	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3409	66:41:0608005	8829,11	818,72	8255,38	585,12	14038,53	13990,56	10918,99	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	3963,39
3410	66:41:0608006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
3411	66:41:0608007	8829,11	1335,53	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3412	66:41:0608008	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3413	66:41:0608009	6667,41	1511,77	8255,38	585,12	14038,53	13990,56	11970,80	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3414	66:41:0608010	7538,55	1470,06	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3415	66:41:0608013	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3416	66:41:0608014	8829,11	1563,54	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3417	66:41:0608016	8829,11	1379,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2025,85	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3418	66:41:0608017	6493,56	1311,80	6584,30	585,12	11059,27	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4784,76
3419	66:41:0608019	6584,30	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3420	66:41:0608020	6457,65	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
3421	66:41:0608021	6584,30	1114,79	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	4996,75
3422	66:41:0608022	6581,95	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
3423	66:41:0608023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
3424	66:41:0608024	6345,54	808,36	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3425	66:41:0608025	6894,13	1425,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3426	66:41:0608026	8829,11	1473,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3427	66:41:0608027	8829,11	1537,39	8255,38	585,12	11033,03	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3428	66:41:0608028	6288,39	1309,15	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3429	66:41:0608029	8829,11	1467,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3430	66:41:0608031	8829,11	1311,80	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3431	66:41:0608032	8829,11	1360,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3432	66:41:0608033	6584,30	1419,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3433	66:41:0608035	8829,11	1424,12	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3434	66:41:0608036	8829,11	1312,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3435	66:41:0608038	6288,39	949,29	8255,38	585,12	14038,53	13990,56	9959,60	5230,55	1992,39	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3436	66:41:0608901	6584,30	1309,15	8255,38	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3437	66:41:0609001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3438	66:41:0609003	8829,11	1311,80	8255,38	585,12	10615,10	13990,56	15406,44	4996,75	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3439	66:41:0609005	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3440	66:41:0609007	8829,11	1311,80	8255,38	641,36	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3441	66:41:0609008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3442	66:41:0609009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3443	66:41:0609011	6609,88	1537,39	6125,82	585,12	14038,53	13990,56	9469,56	5230,55	1799,62	2264,08	1122,21	1117,33	0,33	2,17	5006,85
3444	66:41:0609014	8829,11	959,29	6288,39	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3445	66:41:0609015	6584,30	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
3446	66:41:0609017	6280,58	552,45	8255,38	585,12	11556,31	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5111,82
3447	66:41:0609018	5735,86	971,34	6584,30	585,12	11432,81	13990,56	11970,80	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3448	66:41:0609022	6461,96	1311,80	8255,38	585,12	11432,81	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3449	66:41:0609023	6388,09	971,34	8255,38	659,34	11432,81	13990,56	11432,81	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5303,81
3450	66:41:0609024	6593,70	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
3451	66:41:0609025	6894,13	895,31	6584,30	585,12	11432,81	13990,56	15406,44	5230,55	1836,66	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3452	66:41:0609026	6437,08	1311,80	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
3453	66:41:0609027	6413,93	827,13	8255,38	585,12	11148,44	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5478,08
3454	66:41:0609028	6584,30	1311,80	6686,44	585,12	11970,80	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3455	66:41:0609029	6474,97	971,34	6584,30	585,12	11432,81	13990,56	11970,80	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3456	66:41:0609030	8829,11	1311,80	8255,38	637,50	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3457	66:41:0609031	8829,11	1311,80	8255,38	652,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3458	66:41:0609032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5097,51
3459	66:41:0609033	6584,30	1311,80	8255,38	585,12	10918,99	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	5231,88
3460	66:41:0609034	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5102,49
3461	66:41:0609035	6584,30	1311,80	6584,30	585,12	14038,53	13990,56	11646,76	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	4996,75
3462	66:41:0609036	8829,11	704,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1766,57	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3463	66:41:0609039	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1834,38	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3464	66:41:0609042	8829,11	754,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3465	66:41:0609043	8829,11	836,50	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3466	66:41:0609044	8829,11	822,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3467	66:41:0609045	6288,39	773,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3468	66:41:0609046	8829,11	1311,80	8255,38	545,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3469	66:41:0609047	8829,11	1311,80	8255,38	535,71	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3470	66:41:0609049	8829,11	510,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3471	66:41:0609050	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3472	66:41:0609052	5436,26	880,54	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3473	66:41:0609901	6584,30	746,63	6288,39	585,12	11432,81	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5735,86
3474	66:41:0609902	8829,11	562,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3475	66:41:0610001	8829,11	1311,80	8255,38	585,12	10202,13	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3476	66:41:0610002	6894,13	1435,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2164,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3477	66:41:0610003	8829,11	1509,94	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3478	66:41:0610004	6314,31	852,70	8255,38	585,12	10716,25	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5231,88
3479	66:41:0610005	8829,11	1311,80	8255,38	585,12	10918,99	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3480	66:41:0610006	8829,11	1519,32	8255,38	585,12	10918,99	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3481	66:41:0610009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3482	66:41:0610011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3483	66:41:0610012	8829,11	710,45	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3484	66:41:0610014	8829,11	1311,80	8255,38	651,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3485	66:41:0610015	8829,11	1311,80	8255,38	644,48	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3486	66:41:0610016	8829,11	1311,80	8255,38	652,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3487	66:41:0610017	8829,11	1311,80	8255,38	649,09	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3488	66:41:0610019	8829,11	1311,80	8255,38	645,32	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3489	66:41:0610020	8829,11	1311,80	8255,38	659,34	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3490	66:41:0610021	8829,11	1311,80	8255,38	636,14	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3491	66:41:0610022	8829,11	1311,80	8255,38	636,60	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3492	66:41:0610024	8829,11	1311,80	6005,77	585,12	9116,22	13990,56	9015,15	5230,55	1179,51	2264,08	1122,21	1117,33	0,33	2,17	4319,65
3493	66:41:0610025	8829,11	1311,80	8255,38	652,15	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3494	66:41:0610026	8829,11	1311,80	8255,38	645,07	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3495	66:41:0610027	8829,11	1311,80	8255,38	630,89	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3496	66:41:0610029	8829,11	1311,80	8255,38	585,12	9959,60	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3497	66:41:0610030	8829,11	1311,80	8255,38	549,70	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3498	66:41:0610031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1249,68	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3499	66:41:0610032	8829,11	1311,80	8255,38	542,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3500	66:41:0610033	8829,11	510,73	8255,38	585,12	10918,99	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3501	66:41:0610035	8829,11	1441,23	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3502	66:41:0610036	8829,11	1311,80	8255,38	510,83	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3503	66:41:0610038	6369,55	1311,80	6288,39	585,12	14038,53	13990,56	15406,44	5230,55	2235,79	2264,08	1122,21	1117,33	0,33	2,17	5065,76
3504	66:41:0610039	6380,86	1311,80	8255,38	585,12	11970,80	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3505	66:41:0610040	6584,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	5478,08
3506	66:41:0610041	8829,11	1516,40	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3507	66:41:0610042	6497,24	1311,80	6584,30	585,12	14038,53	13990,56	15406,44	5230,55	2350,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3508	66:41:0610043	8829,11	1311,80	8255,38	558,29	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3509	66:41:0610044	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	10918,99	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3510	66:41:0610072	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1688,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3511	66:41:0611001	8829,11	741,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3512	66:41:0611002	8829,11	799,10	8255,38	428,37	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3513	66:41:0612001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3514	66:41:0612002	8829,11	885,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3515	66:41:0612003	8829,11	901,97	8255,38	585,12	14038,53	13990,56	15406,44	5478,08	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3516	66:41:0612004	8829,11	599,77	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3517	66:41:0612005	5190,07	882,11	5462,64	585,12	9883,57	13990,56	15406,44	5230,55	1451,81	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3518	66:41:0612006	8829,11	1311,80	5191,94	585,12	9439,38	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3519	66:41:0612007	8829,11	1311,80	8255,38	515,23	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3520	66:41:0612008	8829,11	849,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3521	66:41:0612009	8829,11	1311,80	8255,38	585,12	9883,57	13990,56	9439,38	5230,55	1213,57	2264,08	1122,21	1117,33	0,33	2,17	4184,14
3522	66:41:0612010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3523	66:41:0612011	4958,60	607,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3524	66:41:0612012	8829,11	648,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3525	66:41:0612013	8829,11	701,24	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3526	66:41:0612014	8829,11	773,51	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3527	66:41:0612015	8829,11	840,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3528	66:41:0612016	4995,77	867,19	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3529	66:41:0612017	8829,11	830,84	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3530	66:41:0612018	8829,11	864,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3531	66:41:0612019	8829,11	829,55	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3532	66:41:0612020	5436,26	862,02	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3533	66:41:0612021	8829,11	873,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3534	66:41:0612022	5453,35	813,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3535	66:41:0612023	8829,11	777,11	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3536	66:41:0612024	8829,11	935,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3537	66:41:0612025	5017,28	860,32	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3538	66:41:0612026	8829,11	878,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4319,65
3539	66:41:0612027	5692,07	881,10	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3540	66:41:0612028	5436,26	818,66	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3541	66:41:0612029	8829,11	816,89	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3542	66:41:0612030	8829,11	825,30	8255,38	585,12	9453,42	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3543	66:41:0612031	8829,11	879,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3544	66:41:0612032	8829,11	837,29	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3545	66:41:0612033	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1460,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3546	66:41:0612034	8829,11	1311,80	8255,38	546,66	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3547	66:41:0612035	8829,11	903,21	8255,38	543,86	14038,53	13990,56	9883,57	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3548	66:41:0612036	8829,11	794,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3549	66:41:0612037	8829,11	823,30	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

3550	66:41:0612038	8829,11	884,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3551	66:41:0612039	8829,11	818,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3552	66:41:0612040	8829,11	802,31	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3553	66:41:0612041	8829,11	883,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3554	66:41:0612042	8829,11	775,08	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3555	66:41:0612043	8829,11	900,00	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3556	66:41:0612044	8829,11	877,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3557	66:41:0612045	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3558	66:41:0612046	8829,11	949,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3559	66:41:0612047	8829,11	937,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3560	66:41:0612048	8829,11	956,01	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3561	66:41:0612049	8829,11	912,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3562	66:41:0612050	4958,60	510,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3563	66:41:0612051	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3564	66:41:0612052	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1359,00	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3565	66:41:0612054	5331,31	971,34	8255,38	585,12	9445,32	13990,56	9439,38	5230,55	1345,92	2264,08	1122,21	1117,33	0,33	2,17	4319,65
3566	66:41:0612057	8829,11	858,73	8255,38	585,12	9015,15	13990,56	8645,26	5230,55	1214,51	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3567	66:41:0612062	5436,26	621,36	8255,38	585,12	14038,53	13990,56	9883,57	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3568	66:41:0612064	5436,26	607,74	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3569	66:41:0612065	5298,61	861,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3570	66:41:0612067	8829,11	510,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3571	66:41:0612073	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1212,20	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3572	66:41:0612074	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1437,50	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3573	66:41:0612076	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3574	66:41:0612077	8829,11	1311,80	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	1517,21	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3575	66:41:0612078	5003,22	1311,80	5436,26	585,12	8948,00	13990,56	9883,57	5230,55	2272,88	2264,08	1534,50	1117,33	0,33	2,17	6904,36
3576	66:41:0612079	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3577	66:41:0612082	8829,11	1311,80	5436,26	585,12	14038,53	13990,56	15406,44	5230,55	1300,17	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3578	66:41:0612084	5130,32	737,60	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3579	66:41:0612085	5280,12	566,80	8255,38	585,12	9458,94	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3580	66:41:0612086	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4456,93
3581	66:41:0612087	5191,94	624,23	5436,26	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4561,10
3582	66:41:0612088	8829,11	1311,80	8255,38	536,49	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4319,65
3583	66:41:0612089	8829,11	1311,80	5436,26	585,12	9625,75	13990,56	15406,44	5230,55	2272,88	2264,08	1240,90	1117,33	0,33	2,17	4154,44
3584	66:41:0612090	5491,23	680,62	5052,69	585,12	9186,95	13990,56	9440,49	5230,55	1332,03	2264,08	1770,73	1117,33	0,33	2,17	4586,20
3585	66:41:0612091	8829,11	1311,80	8255,38	585,12	8230,59	7580,38	9439,38	5230,55	1318,11	2264,08	1080,26	1117,33	0,33	2,17	6904,36
3586	66:41:0612093	8829,11	971,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3587	66:41:0612901	5436,26	785,73	5113,61	585,12	9883,57	13990,56	15406,44	5230,55	1328,68	2264,08	1693,41	1117,33	0,33	2,17	6904,36
3588	66:41:0612902	5692,07	639,61	8255,38	543,86	9883,57	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3589	66:41:0612903	8829,11	1311,80	5454,56	585,12	14038,53	13990,56	15406,44	5230,55	1280,53	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3590	66:41:0613001	8829,11	804,17	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3591	66:41:0613002	8829,11	761,90	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1226,99	2264,08	1122,21	1117,33	0,33	2,17	4529,76
3592	66:41:0614001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3593	66:41:0614002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1339,15	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3594	66:41:0614003	5692,07	610,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3595	66:41:0614004	8829,11	1311,80	8255,38	536,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3596	66:41:0614005	8829,11	1311,80	8255,38	296,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3597	66:41:0614006	8829,11	1311,80	8255,38	307,04	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3598	66:41:0614007	8829,11	1311,80	8255,38	525,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3599	66:41:0614009	8829,11	1311,80	8255,38	543,86	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	3940,11
3600	66:41:0614012	8829,11	1311,80	8255,38	468,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3601	66:41:0614015	4736,53	596,08	5436,26	450,69	8648,49	13990,56	9483,36	5230,55	1129,00	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3602	66:41:0614017	8829,11	1311,80	8255,38	414,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3603	66:41:0614020	8829,11	1311,80	8255,38	503,19	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3604	66:41:0614021	8829,11	1311,80	8255,38	520,87	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3605	66:41:0614022	8829,11	510,73	8255,38	585,12	9015,15	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3606	66:41:0614023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3607	66:41:0614024	8829,11	855,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3608	66:41:0614027	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3609	66:41:0614028	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3610	66:41:0614030	8829,11	1311,80	8255,38	442,81	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3611	66:41:0614034	8829,11	1509,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3612	66:41:0614035	8829,11	1318,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3613	66:41:0614036	8829,11	1315,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3614	66:41:0614041	8829,11	1311,80	8255,38	521,03	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3615	66:41:0614042	8829,11	1311,80	8255,38	524,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3616	66:41:0614044	8829,11	1311,80	8255,38	418,73	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3617	66:41:0614052	8829,11	1311,80	8255,38	512,23	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3618	66:41:0614054	8829,11	1311,80	8255,38	521,52	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3619	66:41:0614055	8829,11	1311,80	8255,38	453,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3620	66:41:0614057	8829,11	1311,80	8255,38	534,58	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3621	66:41:0614062	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3622	66:41:0614063	8829,11	1016,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3623	66:41:0614064	8829,11	1311,80	8255,38	521,44	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3624	66:41:0614065	8829,11	1191,35	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3625	66:41:0614066	8829,11	812,81	4958,60	410,00	8287,66	13990,56	8330,44	5230,55	1169,52	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3626	66:41:0614067	8829,11	510,73	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3627	66:41:0614072	8829,11	1311,80	8255,38	397,98	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3628	66:41:0614073	8829,11	1311,80	5436,26	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3629	66:41:0614075	8829,11	881,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3630	66:41:0614076	8829,11	855,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3631	66:41:0614077	8829,11	671,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3632	66:41:0614078	8829,11	776,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3633	66:41:0614079	8829,11	714,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3634	66:41:0619901	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4735,75
3635	66:41:0701001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3636	66:41:0701002	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	12343,46
3637	66:41:0701003	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11258,91
3638	66:41:0701004	13532,48	1311,80	8255,38	585,12	14038,53	13990,56	24607,80	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10397,90
3639	66:41:0701005	14026,91	1311,80	14836,04	585,12	24603,17	13990,56	24700,57	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3640	66:41:0701006	14169,27	1311,80	14836,04	585,12	14038,53	13990,56	24293,85	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11848,29
3641	66:41:0701007	12971,06	1311,80	8255,38	585,12	21608,78	13990,56	25760,92	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3642	66:41:0701008	13976,45	3851,36	14328,98	585,12	24603,17	13990,56	24134,54	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11418,47
3643	66:41:0701009	14169,27	1311,80	8255,38	585,12	14038,53	13990,56	24838,85	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11875,66
3644	66:41:0701010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3645	66:41:0701011	14836,04	1311,80	8255,38	585,12	14038,53	13990,56	24667,90	5230,55	5122,34	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3646	66:41:0701012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	23362,71	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11053,13
3647	66:41:0701013	14169,27	1311,80	14836,04	585,12	14038,53	13990,56	24287,24	5230,55	5004,68	2264,08	1122,21	1117,33	0,33	2,17	12343,46
3648	66:41:0701014	8829,11	1311,80	14169,27	585,12	25760,92	13990,56	23542,21	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3649	66:41:0701015	14052,86	1311,80	14169,27	585,12	24856,79	13990,56	24764,95	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10894,44
3650	66:41:0701016	14063,67	1311,80	8255,38	585,12	24603,17	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3651	66:41:0701018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	22601,16	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11912,05
3652	66:41:0701019	8829,11	1311,80	8255,38	585,12	25760,92	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3653	66:41:0701020	14189,13	1311,80	8255,38	585,12	14038,53	13990,56	24856,98	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11839,90
3654	66:41:0701021	14169,27	1311,80	14169,27	585,12	25760,92	13990,56	25271,67	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	11615,16
3655	66:41:0701022	14169,27	1311,80	8255,38	585,12	23504,77	13990,56	22441,43	5230,55	4982,64	2264,08	1122,21	1117,33	0,33	2,17	11668,82
3656	66:41:0701023	14182,33	1311,80	14836,04	585,12	25760,92	13990,56	24603,17	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10958,64
3657	66:41:0701024	13601,32	1311,80	8255,38	585,12	24603,17	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3658	66:41:0701025	13099,75	1311,80	8255,38	585,12	25760,92	13990,56	24613,34	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3659	66:41:0701026	12924,30	1311,80	8255,38	585,12	25760,92	13990,56	22441,43	11788,71	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3660	66:41:0701027	14190,67	1311,80	14836,04	585,12	14038,53	13990,56	24224,66	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3661	66:41:0701028	13379,39	1311,80	14169,27	585,12	25760,92	13990,56	23991,33	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3662	66:41:0701901	8829,11	1311,80	14169,27	585,12	25760,92	13990,56	25760,92	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3663	66:41:0702001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	14135,33	5230,55	2702,74	2264,08	1122,21	1117,33	0,33	2,17	6336,76
3664	66:41:0702002	8829,11	1311,80	8255,38	847,18	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3665	66:41:0702003	8829,11	1311,80	8255,38	826,96	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3666	66:41:0702004	7974,79	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6180,80
3667	66:41:0702005	7974,79	3778,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3668	66:41:0702006	8829,11	3689,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3669	66:41:0702007	8829,11	3557,34	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3670	66:41:0702008	9397,95	1311,80	9276,73	585,12	18862,54	13990,56	16261,56	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7674,98
3671	66:41:0702009	9860,63	3416,80	8943,38	585,12	16480,69	13990,56	16083,39	5230,55	4741,04	2264,08	1122,21	1117,33	0,33	2,17	7000,62
3672	66:41:0702010	9658,92	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	7674,98
3673	66:41:0702011	8829,11	1311,80	8255,38	864,38	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3674	66:41:0702012	8829,11	1311,80	8255,38	864,33	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3675	66:41:0702013	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	13847,22	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3676	66:41:0702014	8829,11	3606,67	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6947,17
3677	66:41:0702015	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3678	66:41:0702016	8829,11	3851,36	7974,79	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3679	66:41:0702017	8829,11	1311,80	8255,38	585,12	17816,64	16900,53	19828,83	8878,02	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3680	66:41:0702022	11698,71	1311,80	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3681	66:41:0702023	11588,82	1311,80	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3682	66:41:0702024	8829,11	1311,80	8255,38	851,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3683	66:41:0702025	8829,11	1311,80	8255,38	866,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3684	66:41:0702026	11698,71	3721,65	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3685	66:41:0702027	8829,11	3433,19	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3686	66:41:0702028	8829,11	3735,71	8255,38	890,31	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3687	66:41:0702029	8829,11	3502,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3688	66:41:0702030	11698,71	3055,92	11698,71	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3689	66:41:0702031	10950,73	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3690	66:41:0702032	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3691	66:41:0702033	11640,26	1311,80	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3692	66:41:0702034	11078,13	3851,36	11698,71	585,12	19703,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8982,87
3693	66:41:0702035	11339,10	1311,80	8255,38	585,12	21269,23	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3694	66:41:0702038	11119,60	1311,80	11788,27	585,12	19410,47	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3695	66:41:0702039	11659,08	1311,80	8255,38	585,12	20313,35	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8968,78
3696	66:41:0702040	8829,11	1311,80	8255,38	818,96	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3697	66:41:0702041	11698,71	2378,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3698	66:41:0702042	11698,71	3145,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3699	66:41:0702043	12249,22	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3700	66:41:0702044	8829,11	3488,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3701	66:41:0702045	11836,26	3546,61	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3702	66:41:0702047	11717,87	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3703	66:41:0702048	11310,66	1311,80	11698,71	585,12	14038,53	13990,56	20375,11	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9514,52
3704	66:41:0702049	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10191,24
3705	66:41:0702050	11698,71	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3706	66:41:0702051	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3707	66:41:0702052	11502,85	1311,80	8255,38	585,12	20321,27	16900,53	18923,16	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9447,53
3708	66:41:0702053	11303,37	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3709	66:41:0702054	11274,30	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3710	66:41:0702055	11249,97	1311,80	12249,22	585,12	14038,53	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3711	66:41:0702056	11717,89	1311,80	8255,38	585,12	20617,10	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3712	66:41:0702057	11404,88	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3713	66:41:0702058	11556,59	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,02
3714	66:41:0702060	11666,50	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3715	66:41:0702061	11359,31	1311,80	11698,71	585,12	20353,99	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3716	66:41:0702062	8829,11	1311,80	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3717	66:41:0702063	11698,71	1311,80	11698,71	585,12	14038,53	13990,56	15406,44	5230,55	4944,36	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3718	66:41:0702064	11283,20	1311,80	11698,71	585,12	21269,23	13990,56	19632,48	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9228,24
3719	66:41:0702065	11103,80	1311,80	11698,71	585,12	20413,35	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3720	66:41:0702066	11221,91	1311,80	11938,92	585,12	21269,23	13990,56	19620,25	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9315,15
3721	66:41:0702069	10637,13	1311,80	11541,31	585,12	20332,04	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9358,90
3722	66:41:0702071	11544,89	1311,80	12249,22	585,12	19591,06	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3723	66:41:0702072	11294,97	1311,80	11774,95	585,12	19703,00	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9174,72
3724	66:41:0702073	10670,81	3476,82	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3725	66:41:0702074	11172,95	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10191,24
3726	66:41:0702076	11698,71	1311,80	12249,22	585,12	20558,74	13990,56	20393,61	5230,55	4953,83	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3727	66:41:0702077	11395,49	1311,80	8255,38	585,12	21269,23	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3728	66:41:0702078	10779,83	1311,80	11698,71	585,12	19400,43	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3729	66:41:0702079	11172,95	3437,63	11698,71	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3730	66:41:0702080	10894,36	2025,04	12249,22	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9825,82
3731	66:41:0702901	11755,08	2375,60	11698,71	585,12	20460,88	13990,56	20535,55	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9751,96
3732	66:41:0703001	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5109,66	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3733	66:41:0703002	8829,11	1311,80	8255,38	585,12	20033,35	13990,56	18528,53	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3734	66:41:0703005	8829,11	1311,80	8255,38	844,17	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3735	66:41:0703006	8829,11	1311,80	11746,71	585,12	19085,53	13990,56	19400,43	5230,55	5112,78	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3736	66:41:0703007	11462,50	1311,80	12249,22	585,12	20326,40	13990,56	20426,71	5230,55	4679,20	2264,08	1122,21	1117,33	0,33	2,17	8979,98
3737	66:41:0703008	11770,90	1311,80	11980,61	585,12	20313,35	13990,56	18932,25	5230,55	4346,54	2264,08	1122,21	1117,33	0,33	2,17	9087,54
3738	66:41:0703010	11747,34	1311,80	11710,28	585,12	14038,53	13990,56	18832,14	5230,55	4351,79	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3739	66:41:0703011	8829,11	1311,80	8255,38	812,38	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3740	66:41:0704002	13843,76	1311,80	8255,38	585,12	24694,79	13990,56	22700,69	5230,55	3969,11	2264,08	1122,21	1117,33	0,33	2,17	10509,44
3741	66:41:0704003	13963,89	1311,80	14836,04	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10989,22
3742	66:41:0704004	13769,79	1311,80	14461,32	585,12	14038,53	13990,56	24603,17	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10928,97
3743	66:41:0704005	13570,64	1311,80	14836,04	585,12	24603,17	13990,56	24258,00	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	10752,91
3744	66:41:0704006	8829,11	1311,80	14836,04	585,12	14038,53	13990,56	23672,46	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11415,87
3745	66:41:0704007	13814,02	1311,80	14836,04	585,12	14038,53	13990,56	23365,48	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11788,71
3746	66:41:0704008	11646,82	1311,80	11698,71	585,12	14038,53	13990,56	20313,35	5230,55	4659,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3747	66:41:0704009	11418,25	1311,80	8255,38	585,12	18855,00	13990,56	19403,05	5230,55	5045,84	2264,08	1122,21	1117,33	0,33	2,17	9286,16
3748	66:41:0704010	11323,93	1311,80	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3749	66:41:0704011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8921,96
3750	66:41:0704012	11698,71	1311,80	8255,38	585,12	20313,35	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8878,02
3751	66:41:0704013	11389,54	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9478,18
3752	66:41:0704014	11544,61	1311,80	12249,22	585,12	14038,53	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8955,09
3753	66:41:0704015	8829,11	1311,80	11698,71	585,12	19400,43	13990,56	19400,43	5230,55	4199,64	2264,08	1122,21	1117,33	0,33	2,17	8990,88
3754	66:41:0704016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	19400,43	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9051,34
3755	66:41:0704017	11624,30	1311,80	8255,38	585,12	20313,35	13990,56	18528,53	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9023,89
3756	66:41:0704018	10191,24	1311,80	8255,38	585,12	20338,38	13990,56	20356,78	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3757	66:41:0704019	11172,95	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	10191,24
3758	66:41:0704020	13628,89	1311,80	14475,87	585,12	25760,92	13990,56	22441,43	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	11258,91
3759	66:41:0704021	11593,09	1311,80	8255,38	585,12	21269,23	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8479,03
3760	66:41:0704022	11698,71	1311,80	12249,22	585,12	14038,53	13990,56	19400,43	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9295,80
3761	66:41:0704023	11172,95	1311,80	8255,38	585,12	18607,06	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3762	66:41:0704024	11509,78	1311,80	8255,38	585,12	20313,35	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9765,69
3763	66:41:0704025	11252,56	2116,81	11800,04	585,12	21269,23	13990,56	20313,35	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9737,73
3764	66:41:0704026	11541,83	1311,80	12249,22	585,12	21269,23	13990,56	19815,84	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9368,51
3765	66:41:0704027	8829,11	1311,80	8255,38	585,12	18908,10	13990,56	20398,00	5230,55	4771,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3766	66:41:0704028	8829,11	4941,50	11602,37	585,12	20313,35	13990,56	19585,32	5230,55	4249,90	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3767	66:41:0704032	11495,71	1311,80	11698,71	585,12	14038,53	13990,56	19781,93	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9079,17
3768	66:41:0704034	10191,24	1311,80	8255,38	585,12	21269,23	16900,53	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3769	66:41:0704035	11710,94	1311,80	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3770	66:41:0704036	11586,42	1311,80	8255,38	585,12	21269,23	13990,56	19650,94	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9778,16
3771	66:41:0704037	11571,03	1311,80	8255,38	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	8878,66
3772	66:41:0704038	10972,00	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9037,85
3773	66:41:0704039	11720,89	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9359,35
3774	66:41:0704040	11378,83	1311,80	8255,38	585,12	14038,53	13990,56	21269,23	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3775	66:41:0704041	11039,84	1311,80	11698,71	585,12	14038,53	13990,56	20313,35	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3776	66:41:0704044	11425,84	5054,29	11198,37	585,12	20313,35	13990,56	20356,36	5230,55	4768,05	2264,08	1122,21	1117,33	0,33	2,17	9733,23
3777	66:41:0704045	11698,71	1311,80	11168,47	585,12	20313,35	13990,56	19964,23	5230,55	4574,21	2264,08	1122,21	1117,33	0,33	2,17	9113,65
3778	66:41:0704901	11698,71	1311,80	13551,55	585,12	20921,82	13990,56	22760,71	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3779	66:41:0705001	8984,52	1311,80	9339,62	585,12	16119,78	13990,56	15877,94	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7371,28
3780	66:41:0705003	8829,11	1311,80	8255,38	789,26	12630,54	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3781	66:41:0705005	9177,43	1311,80	9390,35	585,12	16846,53	13990,56	16484,52	5230,55	4404,86	2264,08	1122,21	1117,33	0,33	2,17	7477,04
3782	66:41:0705006	9182,87	1311,80	9658,92	585,12	16245,02	13990,56	15892,24	5230,55	5025,04	2264,08	1122,21	1117,33	0,33	2,17	7508,08
3783	66:41:0705009	8898,41	1311,80	8255,38	585,12	17560,72	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	7755,46
3784	66:41:0705901	8829,11	1311,80	8255,38	585,12	17467,70	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	8036,14
3785	66:41:0706001	8600,92	1311,80	9143,71	585,12	14763,89	14610,37	16908,32	5230,55	4038,06	2264,08	1122,21	1117,33	0,33	2,17	7871,99
3786	66:41:0706002	8829,11	1311,80	8255,38	754,74	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3787	66:41:0706006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	4233,02	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3788	66:41:0706008	9193,99	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	7446,43
3789	66:41:0706016	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	16212,90	5230,55	3953,91	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3790	66:41:0707001	5436,26	1311,80	8255,38	585,12	9439,38	13990,56	15406,44	4041,03	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3791	66:41:0707004	8829,11	1311,80	8255,38	755,96	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3792	66:41:0707005	8829,11	1311,80	8255,38	876,02	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3793	66:41:0707006	5191,94	3159,25	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4267,95
3794	66:41:0707007	8829,11	1311,80	8255,38	865,75	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3795	66:41:0707008	8829,11	1311,80	8255,38	883,06	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3796	66:41:0707009	8829,11	1311,80	8255,38	839,49	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3797	66:41:0707010	8829,11	1311,80	8255,38	874,40	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3798	66:41:0707011	8829,11	1311,80	8827,10	585,12	15854,45	13990,56	15406,44	5230,55	5370,26	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3799	66:41:0707012	8829,11	1311,80	8255,38	789,26	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3800	66:41:0707013	8829,11	1311,80	8255,38	873,45	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3801	66:41:0707014	8829,11	3214,79	8255,38	585,12	16202,99	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3802	66:41:0707017	8829,11	3253,75	8255,38	585,12	9039,33	13990,56	15406,44	4522,92	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3803	66:41:0707018	8810,24	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3804	66:41:0707019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3805	66:41:0707020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3806	66:41:0707022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3807	66:41:0707023	8829,11	1311,80	8255,38	867,56	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3808	66:41:0707024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3809	66:41:0708001	5331,15	1416,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3810	66:41:0708002	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3811	66:41:0708003	8829,11	1206,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3812	66:41:0708004	8829,11	1512,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3813	66:41:0708005	8829,11	1541,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3814	66:41:0708006	8829,11	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3815	66:41:0708007	5191,94	1537,39	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3816	66:41:0708008	8829,11	1495,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3817	66:41:0708009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3818	66:41:0708010	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3819	66:41:0708011	8829,11	1311,80	4958,60	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3820	66:41:0708013	8829,11	1311,80	5436,26	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3821	66:41:0708014	4958,60	1373,16	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3822	66:41:0708015	8829,11	1311,80	8255,38	634,78	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3823	66:41:0708016	5442,30	855,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1350,39	2264,08	1122,21	1117,33	0,33	2,17	4160,67
3824	66:41:0708017	8829,11	1311,80	4958,60	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3825	66:41:0708018	4741,12	3122,54	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3826	66:41:0708019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3827	66:41:0708020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3828	66:41:0708021	8829,11	3649,86	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3829	66:41:0708022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3830	66:41:0708023	8829,11	1508,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3831	66:41:0708024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3832	66:41:0708025	8829,11	3511,42	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3833	66:41:0708026	8829,11	1311,80	8255,38	711,56	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3834	66:41:0709013	8829,11	1311,80	7974,79	585,12	13023,92	13990,56	15406,44	5230,55	2962,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3835	66:41:0709014	8829,11	1311,80	8255,38	761,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3836	66:41:0709015	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3837	66:41:0709016	8829,11	2433,32	8255,38	774,82	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3838	66:41:0709017	7974,79	2318,60	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3839	66:41:0709018	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3840	66:41:0709019	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3841	66:41:0709020	8829,11	2433,32	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3842	66:41:0709021	8829,11	2144,64	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3843	66:41:0710001	5436,26	1311,80	8255,38	585,12	14038,53	13990,56	9441,69	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3844	66:41:0710002	4958,60	3851,36	8255,38	585,12	14038,53	13990,56	9883,57	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3845	66:41:0710003	5606,47	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3846	66:41:0710004	5191,94	3851,36	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3847	66:41:0710005	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3848	66:41:0710006	8829,11	3687,87	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3849	66:41:0710007	8829,11	3799,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3850	66:41:0710008	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3851	66:41:0710009	5436,26	3802,46	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3852	66:41:0710011	5436,26	3172,85	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3853	66:41:0710012	8829,11	3588,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3854	66:41:0710013	5436,26	3648,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3855	66:41:0710014	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3856	66:41:0710015	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3857	66:41:0710016	8829,11	3531,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3858	66:41:0710017	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3859	66:41:0710018	5436,26	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3860	66:41:0710019	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3861	66:41:0710022	5454,66	2159,50	8255,38	585,12	14038,53	13990,56	9546,14	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3862	66:41:0710024	8829,11	2510,68	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3863	66:41:0710026	8829,11	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3864	66:41:0710027	8829,11	3687,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3865	66:41:0710030	8829,11	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3866	66:41:0710031	8829,11	2025,04	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3867	66:41:0710032	8829,11	2170,26	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1498,42	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3868	66:41:0710033	8829,11	2502,40	8255,38	585,12	9464,52	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3869	66:41:0710034	8829,11	3024,88	8255,38	585,12	9439,38	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4319,65
3870	66:41:0710035	8829,11	2406,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3871	66:41:0710036	8829,11	2091,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3872	66:41:0710037	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3873	66:41:0710042	8829,11	3745,49	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3874	66:41:0710901	8829,11	2063,07	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3875	66:41:0711002	8829,11	3099,63	8255,38	585,12	13483,38	13990,56	13224,89	5230,55	3345,70	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3876	66:41:0711003	8829,11	3452,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3877	66:41:0711004	5502,64	2628,94	8255,38	890,31	9883,57	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3878	66:41:0711005	8829,11	2709,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3879	66:41:0711006	8829,11	2818,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3880	66:41:0711007	8829,11	3279,59	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3881	66:41:0711008	8829,11	3677,41	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3882	66:41:0711009	8829,11	3777,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3883	66:41:0711010	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3884	66:41:0711011	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3885	66:41:0711012	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1554,96	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3886	66:41:0711013	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3887	66:41:0711014	8829,11	3621,05	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3888	66:41:0711015	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3889	66:41:0711016	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3890	66:41:0711017	8829,11	2870,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3891	66:41:0711018	8829,11	3498,25	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3892	66:41:0711019	8829,11	3684,88	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3893	66:41:0711020	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3894	66:41:0711021	8829,11	3799,96	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3895	66:41:0711022	8829,11	3686,12	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3896	66:41:0711023	8829,11	3801,97	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3897	66:41:0711024	8829,11	3071,94	8255,38	585,12	14038,53	13990,56	9439,38	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3898	66:41:0711025	8829,11	3180,14	8255,38	585,12	14038,53	13990,56	15406,44	4125,52	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3899	66:41:0711026	8829,11	3735,62	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3900	66:41:0711027	8829,11	3702,81	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3901	66:41:0711028	8829,11	3238,57	8255,38	585,12	9883,57	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	4522,92
3902	66:41:0711029	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3903	66:41:0711030	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3904	66:41:0711031	8829,11	3627,70	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3905	66:41:0711032	8829,11	3724,69	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3906	66:41:0711033	8829,11	2737,82	8255,38	585,12	14038,53	13990,56	15406,44	4319,65	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3907	66:41:0711034	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3908	66:41:0711036	8829,11	3727,34	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3909	66:41:0711037	8829,11	2939,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3910	66:41:0711038	8829,11	3566,75	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3911	66:41:0711041	8829,11	3786,66	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3912	66:41:0711044	8829,11	2872,56	8255,38	585,12	9441,03	7163,44	15406,44	4319,65	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3913	66:41:0711045	8829,11	3693,44	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3914	66:41:0711046	8829,11	3759,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3915	66:41:0711047	8829,11	3753,91	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3916	66:41:0711048	8829,11	3726,93	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3917	66:41:0711049	8829,11	3447,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3918	66:41:0711050	8829,11	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3919	66:41:0711051	8829,11	3747,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3920	66:41:0711052	8829,11	3755,98	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3921	66:41:0711053	8350,05	2812,79	8255,38	585,12	14498,82	13990,56	15406,44	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6947,17
3922	66:41:0711054	8829,11	3232,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
3923	66:41:0711055	8829,11	2662,47	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3924	66:41:0711056	8829,11	3430,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3925	66:41:0711057	8829,11	3685,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3926	66:41:0711058	7974,79	3579,76	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3927	66:41:0711059	7919,95	2840,91	8255,38	585,12	14498,82	13990,56	14498,82	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6188,40
3928	66:41:0711060	8829,11	1311,80	8350,05	585,12	14038,53	13990,56	14498,82	5230,55	3168,30	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3929	66:41:0711061	7974,79	3528,28	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	3271,04	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3930	66:41:0711062	8829,11	3453,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3931	66:41:0711063	8829,11	3068,09	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3932	66:41:0711064	8829,11	3389,13	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3933	66:41:0711065	8829,11	2959,78	8255,38	585,12	13220,24	13990,56	13847,22	6336,76	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6947,17
3934	66:41:0711066	8829,11	2935,18	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3935	66:41:0711067	7974,79	3244,07	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3936	66:41:0711068	8829,11	3323,52	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3937	66:41:0711069	8829,11	1311,80	8255,38	585,12	13860,00	13990,56	15406,44	5230,55	3151,95	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3938	66:41:0711070	8829,11	3158,38	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3939	66:41:0711071	7738,02	3257,03	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3940	66:41:0711072	7974,79	2367,83	8255,38	585,12	13847,22	13990,56	13004,99	6214,04	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6634,95
3941	66:41:0711073	8350,05	3616,24	8255,38	585,12	14498,82	13990,56	13224,89	5230,55	3552,80	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3942	66:41:0711074	8829,11	3529,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3943	66:41:0711075	5692,07	3851,36	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3944	66:41:0711077	8829,11	3646,23	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3945	66:41:0711078	8829,11	3818,22	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3946	66:41:0711901	8829,11	3851,36	8255,38	585,12	10321,81	13990,56	10424,77	4522,92	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3947	66:41:0712001	8829,11	1311,80	8255,38	760,59	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3948	66:41:0712003	8829,11	1311,80	8255,38	731,83	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3949	66:41:0712006	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1117,33	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3950	66:41:0712007	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3951	66:41:0712008	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3952	66:41:0712009	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3953	66:41:0712011	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3954	66:41:0712012	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3955	66:41:0712013	8829,11	1311,80	8255,38	511,71	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3956	66:41:0712015	8829,11	746,20	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3957	66:41:0712017	8829,11	510,73	8255,38	519,30	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3958	66:41:0712018	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3959	66:41:0712019	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3960	66:41:0712020	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1886,20	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3961	66:41:0712021	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3962	66:41:0712022	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3963	66:41:0712023	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1850,72	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3964	66:41:0712024	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3965	66:41:0712025	8829,11	1311,80	8255,38	412,89	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3966	66:41:0712026	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3967	66:41:0712027	8829,11	1311,80	8255,38	529,67	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3968	66:41:0712028	8829,11	1311,80	8255,38	488,22	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3969	66:41:0712029	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3970	66:41:0712030	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3971	66:41:0712031	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3972	66:41:0712032	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	1431,65	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3973	66:41:0712034	8829,11	1311,80	8255,38	498,07	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3974	66:41:0712035	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3975	66:41:0712036	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3976	66:41:0712037	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3977	66:41:0712040	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3978	66:41:0712041	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3979	66:41:0712044	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3980	66:41:0712046	8829,11	1311,80	8255,38	526,17	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3981	66:41:0712047	8829,11	1311,80	8255,38	737,99	14038,53	13990,56	15406,44	5230,55	1178,13	2264,08	1122,21	1117,33	0,33	2,17	4125,52
3982	66:41:0712049	8829,11	1311,80	8255,38	626,77	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36
3983	Средний уровень кадастрвоой стоимости по муниципальному образованию "город Екатеринбург"	8829,11	1311,80	8255,38	585,12	14038,53	13990,56	15406,44	5230,55	2272,88	2264,08	1122,21	1117,33	0,33	2,17	6904,36

Группы видов разрешенного использования:

1 группа - земельные участки, предназначенные для размещения домов среднеэтажной и многоэтажной жилой застройки.

2 группа - земельные участки, предназначенные для размещения домов малоэтажной жилой застройки, в том числе индивидуальной жилой застройки.

3 группа - земельные участки, предназначенные для размещения гаражей и автостоянок.

4 группа - земельные участки, предназначенные для дачного строительства, садоводства и огородничества.

5 группа - земельные участки, предназначенные для размещения объектов торговли, общественного питания и бытового обслуживания.

6 группа - земельные участки, предназначенные для размещения гостиниц.

7 группа - земельные участки, предназначенные для размещения офисных зданий делового и коммерческого назначения.

8 группа - земельные участки, предназначенные для размещения объектов рекреационного и лечебно-оздоровительного назначения.

9 группа - земельные участки, предназначенные для размещения производственных и административных зданий, строений, сооружений промышленности, коммунального хозяйства, материально-технического,

10 группа - земельные участки, предназначенные для размещения электростанций, обслуживающих их сооружений и объектов.

11 группа - земельные участки, предназначенные для размещения портов, водных, железнодорожных вокзалов, автодорожных вокзалов, аэропортов, аэродромов, аэровокзалов.

12 группа - земельные участки, занятые водными объектами, находящимися в обороте.

13 группа - земельные участки, предназначенные для разработки полезных ископаемых, размещения железнодорожных путей, автомобильных дорог, искусственно созданных внутренних водных путей, причалов,

14 группа - земельные участки, занятые особо охраняемыми территориями и объектами, городскими лесами, скверами, парками, городскими садами.

15 группа - земельные участки, предназначенные для сельскохозяйственного использования.

16 группа - земельные участки улиц, проспектов, площадей, шоссе, аллей, бульваров, застав, переулков, проездов, тупиков; земельные участки земель резерва; земельные участки, занятые водными объектами, изъятыми

17 группа - земельные участки, предназначенные для размещения административных зданий, объектов образования, науки, здравоохранения и социального обеспечения, физической культуры и спорта, культуры,

Утверждённые результаты определения кадастровой стоимости земельных участков в составе земель населённых пунктов, расположенных на территории муниципального образования «город Екатеринбург», получены по состоянию на 15 ноября 2012 года.