



**ALCALDÍA DE
BARRANQUILLA**
Distrito Especial, Industrial y Portuario



DISTRITO ESPECIAL, INDUSTRIAL Y PORTUARIO DE BARRANQUILLA

“Obras para todos que cerrarán brecha social y abrirán caminos para la
Competitividad”

Plan de Desarrollo 2012-2016, Elsa Noguera, Alcaldesa

PLAN DE ORDENAMIENTO TERRITORIAL (Ley 388 de 1997)

ANEXO No.1: PUNTOS GEOREFERENCIADOS DE COORDENADAS

**SECRETARIA DISTRITAL DE PLANEACION
DISTRITO DE BARRANQUILLA
2012 - 2032**

¡Barranquilla florece para todos!

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1. ORDENADAS DEL LÍMITE DEL DISTRITO ESPECIAL, INDUSTRIAL Y PORTUARIO DE BARRANQUILLA

La delimitación del territorio del Distrito Especial, Industrial y Portuario de Barranquilla se utiliza el sistema de Referencia Magnas Sirgas, Sistema de coordenadas PCS: ATL_Barranquilla Datum: Magna Atl Barranquilla con falso este: 917.264,4060 falso norte: 1.699.839,9350 Meridiano Central: -74,8343, Scale Factor: 1,0000, Latitud de Origen: 10,9232 y Unidades: Metros con los siguientes puntos de coordenadas:

PUNTO No.	COORD PLANAS X	COORD PLANAS Y
1	925339,1480	1702161,6832
2	925338,0539	1702161,7957
3	925330,2448	1702162,5985
4	925324,6817	1702163,8595
5	925315,9919	1702165,8293
6	925297,1783	1702171,1503
7	925270,9529	1702190,9141
8	925242,6373	1702217,5195
9	925241,5231	1702218,7123
10	925221,3547	1702240,2107
11	925194,8925	1702267,7039
12	925147,1231	1702288,6673
13	925125,4725	1702295,5407
14	925088,0129	1702292,4477
15	925045,7423	1702284,5433
16	924989,3813	1702277,3265
17	924966,0123	1702271,8279
18	924965,8479	1702271,6943
19	924949,5165	1702258,4249
20	924947,0801	1702255,1627
21	924929,2401	1702231,2755
22	924925,6065	1702227,7227
23	924913,7753	1702216,1543
24	924909,6179	1702213,3543

25	924898,3175	1702203,1993
26	924883,1953	1702181,6721
27	924878,8677	1702179,2341
28	924853,9235	1702165,1815
29	924833,3353	1702139,7949
30	924821,6113	1702121,7523
31	924809,9313	1702103,7775
32	924800,4661	1702100,2687
33	924799,9185	1702101,2163
34	924795,9985	1702108,0015
35	924790,9415	1702121,8995
36	924787,0375	1702133,7927
37	924784,3071	1702135,3633
38	924763,8933	1702134,7177
39	924755,6829	1702136,9749
40	924752,3671	1702141,4083
41	924751,7729	1702151,2015
42	924753,4597	1702159,9755
43	924755,2581	1702169,8887
44	924753,9829	1702178,4275
45	924750,7647	1702187,9039
46	924749,3327	1702189,9139
47	924748,7351	1702190,7525
48	924747,7065	1702192,1963
49	924744,0053	1702192,7851
50	924726,4785	1702199,6583



51	924713,0757	1702200,0021
52	924704,8275	1702198,2837
53	924695,5487	1702189,3485
54	924684,6139	1702178,4137
55	924682,8331	1702176,6329
56	924678,0217	1702172,5089
57	924676,0299	1702172,1771
58	924674,7491	1702171,9635
59	924667,7119	1702170,7907
60	924660,8387	1702171,1343
61	924644,3427	1702179,3823
62	924625,4413	1702204,4697
63	924606,5397	1702231,2755
64	924583,8579	1702264,9545
65	924566,6747	1702276,9827
66	924552,9281	1702282,1377
67	924530,6899	1702285,6829
68	924529,2153	1702285,9181
69	924508,5955	1702289,6983
70	924486,6011	1702292,4477
71	924472,1671	1702291,4167
72	924458,0769	1702284,8871
73	924446,3923	1702279,0447
74	924430,5837	1702273,5461
75	924415,1189	1702275,6081
76	924397,5919	1702280,4195
77	924391,9161	1702281,3349
78	924376,2847	1702283,8561
79	924368,4335	1702284,2391
80	924362,1945	1702284,5433
81	924351,5411	1702279,0447
82	924340,8875	1702268,7349
83	924335,7325	1702252,5827
84	924335,0453	1702232,6501
85	924328,5155	1702218,2163
86	924318,5121	1702208,4907
87	924316,1437	1702206,1879
88	924297,2421	1702199,3147

89	924276,9659	1702193,4725
90	924271,8319	1702192,0941
91	924206,0681	1702174,4377
92	924188,6443	1702169,7597
93	924154,2779	1702161,8553
94	924141,2187	1702157,0441
95	924126,0975	1702156,0131
96	924112,4127	1702158,3369
97	924089,6691	1702162,1991
98	924072,8007	1702167,5747
99	924058,3955	1702172,1653
100	924043,6181	1702171,8217
101	924022,3109	1702166,6667
102	924006,5023	1702161,5117
103	923987,2571	1702157,3877
104	923962,1697	1702159,1061
105	923924,0229	1702160,4807
106	923902,7159	1702158,4187
107	923881,7523	1702149,1397
108	923864,2255	1702137,1115
109	923846,0113	1702119,5847
110	923824,0167	1702103,4325
111	923803,0533	1702092,4353
112	923789,9941	1702088,9985
113	923751,1747	1702075,0237
114	923738,4445	1702070,4407
115	923738,2845	1702070,3329
116	923717,4877	1702056,3125
117	923707,8583	1702049,8209
118	923678,3033	1702032,6377
119	923669,5209	1702023,1111
120	923658,0271	1702010,6431
121	923641,1877	1701993,1163
122	923631,3373	1701989,1033
123	923622,6297	1701985,5557
124	923613,6943	1701979,7135
125	923608,0565	1701971,9071
126	923600,2915	1701961,1555



127	923592,3873	1701943,9723
128	923594,4493	1701930,5695
129	923600,9789	1701909,2623
130	923602,0099	1701892,7665
131	923600,9515	1701886,2831
132	923599,8661	1701879,6351
133	923599,2605	1701875,9269
134	923594,7421	1701861,3893
135	923593,0273	1701855,8721
136	923591,3563	1701850,4957
137	923587,1779	1701845,2983
138	923577,2661	1701832,9689
139	923566,9561	1701815,0983
140	923548,3983	1701805,8195
141	923538,8389	1701802,3189
142	923507,6515	1701790,8981
143	923473,5573	1701774,9551
144	923473,3295	1701774,8485
145	923472,0077	1701770,9257
146	923470,1157	1701765,3115
147	923459,2795	1701733,1551
148	923463,2433	1701720,5893
149	923451,8703	1701699,3625
150	923442,2853	1701681,4727
151	923432,3679	1701653,4827
152	923426,3235	1701636,4235
153	923393,2191	1701559,1853
154	923387,3821	1701545,5663
155	923373,1151	1701510,4945
156	923349,3373	1701452,0421
157	923353,7999	1701447,6045
158	923353,3109	1701446,4261
159	923309,7887	1701341,5625
160	923235,6821	1701155,8255
161	923175,4393	1701135,0569
162	923124,5059	1701127,8633
163	923065,8891	1701119,5847
164	923062,6797	1701133,8497

165	923033,7559	1701237,5057
166	923006,3291	1701327,3403
167	922986,9157	1701399,2285
168	922978,1039	1701431,8587
169	922954,5659	1701421,3071
170	922898,6633	1701392,4393
171	922830,8469	1701349,8251
172	922760,2813	1701297,1299
173	922707,1279	1701245,8095
174	922658,0985	1701218,7745
175	922577,4521	1701175,2437
176	922461,5227	1701104,6781
177	922394,1647	1701059,3145
178	922353,8413	1701031,8213
179	922310,7687	1701007,9939
180	922290,1489	1700997,9131
181	922263,5721	1700998,8295
182	922241,5779	1701007,0775
183	922216,3757	1701017,6165
184	922198,5051	1701024,4899
185	922187,0497	1701024,4899
186	922154,0579	1701019,4495
187	922104,5703	1701007,5357
188	922050,9587	1700996,9967
189	922038,1287	1700990,1235
190	922026,6733	1700980,5009
191	922003,7623	1700944,3015
192	921979,4767	1700905,8111
193	921964,3555	1700866,4043
194	921957,0239	1700833,4127
195	921949,2341	1700800,8791
196	921944,6521	1700783,4667
197	921917,1589	1700762,3887
198	921894,3929	1700745,5989
199	921880,5013	1700735,3539
200	921858,9651	1700719,3161
201	921854,7213	1700717,8183
202	921849,1439	1700715,8499



203	921843,3857	1700713,8175
204	921826,8767	1700712,3609
205	921815,9225	1700711,3943
206	921812,2269	1700711,0683
207	921798,0221	1700713,8175
208	921785,1921	1700720,6909
209	921774,6529	1700724,8149
210	921762,7393	1700724,8149
211	921749,9091	1700716,1087
212	921742,1215	1700711,6587
213	921725,1007	1700701,9325
214	921724,2489	1700701,4457
215	921723,5905	1700701,3105
216	921715,6293	1700699,6775
217	921706,3785	1700697,7799
218	921698,7593	1700695,5743
219	921688,9659	1700692,7395
220	921685,8055	1700691,2345
221	921679,3435	1700688,1573
222	921675,2279	1700685,6793
223	921671,3349	1700682,4941
224	921668,5327	1700679,7457
225	921663,8366	1700675,2934
226	921658,6868	1700671,3747
227	921653,1435	1700668,0358
228	921647,2717	1700665,3156
229	921641,1403	1700663,2461
230	921638,1083	1700662,7497
231	921634,2903	1700662,5781
232	921631,7939	1700662,8881
233	921627,0365	1700663,0953
234	921622,2964	1700662,6399
235	921617,6655	1700661,5307
236	921613,2334	1700659,7892
237	921609,0861	1700657,4491
238	921605,3040	1700654,5558
239	921601,9602	1700651,1653
240	921599,1197	1700647,3434

241	921596,8373	1700643,1641
242	921595,1575	1700638,7083
243	921592,1117	1700626,9623
244	921584,6573	1700596,0590
245	921581,4401	1700590,6585
246	921576,1347	1700584,9649
247	921569,3709	1700576,5811
248	921536,7229	1700525,3751
249	921503,7311	1700462,1409
250	921489,2973	1700444,6141
251	921473,8323	1700435,6789
252	921453,5135	1700426,4935
253	921448,7449	1700424,3379
254	921443,9379	1700422,5869
255	921400,6321	1700406,8111
256	921387,7215	1700401,4949
257	921384,2341	1700391,2109
258	921383,4011	1700390,2345
259	921378,9667	1700376,4899
260	921377,3925	1700371,0351
261	921373,1897	1700356,4705
262	921371,6109	1700346,7249
263	921362,8691	1700315,2983
264	921361,3705	1700309,9107
265	921362,6433	1700304,7481
266	921367,7435	1700284,0601
267	921369,1313	1700278,4313
268	921370,1473	1700274,3103
269	921355,6591	1700270,0241
270	921348,2277	1700267,7555
271	921343,0977	1700245,1191
272	921343,7513	1700233,8717
273	921345,1885	1700209,1269
274	921330,4561	1700206,4659
275	921300,2747	1700201,0143
276	921296,4475	1700200,1151
277	921291,4517	1700198,9413
278	921268,5457	1700193,5597



279	921267,3445	1700173,3133
280	921266,5657	1700160,1817
281	921265,7203	1700145,9309
282	921265,6683	1700145,0559
283	921256,2567	1700135,0329
284	921255,8735	1700113,5333
285	921256,4727	1700099,0359
286	921255,8727	1700089,1601
287	921255,7533	1700086,9099
288	921255,7545	1700086,4101
289	921253,8757	1700066,4803
290	921251,6765	1700043,1529
291	921250,2791	1700027,2755
292	921249,2827	1700001,1497
293	921247,6575	1699982,6491
294	921246,4275	1699968,6449
295	921244,3401	1699955,9823
296	921241,8723	1699941,0103
297	921241,1157	1699931,9646
298	921243,8491	1699925,3915
299	921244,1413	1699924,9527
300	921249,9971	1699916,1577
301	921261,3281	1699908,4367
302	921271,0929	1699902,3369
303	921282,4175	1699897,2407
304	921287,5471	1699895,2539
305	921300,9341	1699891,5355
306	921314,3280	1699887,3254
307	921317,9592	1699885,4086
308	921321,0392	1699883,1564
309	921322,6349	1699878,9711
310	921322,4091	1699875,3295
311	921321,3414	1699872,2028
312	921318,6118	1699869,5995
313	921296,3259	1699858,7787
314	921279,4027	1699853,6113
315	921255,2913	1699848,9257
316	921244,0563	1699843,2729

317	921243,6155	1699842,9347
318	921233,2655	1699834,9963
319	921227,1719	1699822,7317
320	921226,8673	1699821,8031
321	921224,6291	1699814,9759
322	921222,5927	1699804,7215
323	921220,0771	1699786,2165
324	921219,0521	1699771,3399
325	921216,0337	1699753,9585
326	921210,6359	1699740,0307
327	921201,7297	1699726,1745
328	921186,5369	1699712,6778
329	921169,1039	1699702,7187
330	921141,8913	1699688,6511
331	921125,9983	1699671,4873
332	921125,4897	1699671,3503
333	921110,0727	1699667,1975
334	921109,8517	1699630,9495
335	921107,8505	1699631,4443
336	921094,8381	1699636,7861
337	921068,3827	1699644,5939
338	921057,2177	1699647,1407
339	921045,6213	1699649,7861
340	921003,7097	1699665,4293
341	920982,9103	1699673,2419
342	920950,1627	1699685,5427
343	920928,0931	1699688,9867
344	920909,7895	1699689,9411
345	920900,6541	1699690,4175
346	920885,9761	1699690,6429
347	920879,1547	1699690,7475
348	920851,7181	1699691,1689
349	920838,8339	1699688,5359
350	920830,0435	1699686,7395
351	920785,9961	1699682,0039
352	920776,5865	1699681,6471
353	920753,3809	1699680,7669
354	920736,5669	1699680,1293



355	920731,5041	1699680,3665
356	920718,5085	1699680,9177
357	920709,2535	1699681,3103
358	920674,7469	1699684,8479
359	920649,6777	1699688,2845
360	920592,7159	1699701,8359
361	920553,5019	1699711,1653
362	920544,1227	1699713,1415
363	920503,8149	1699737,1629
364	920474,2853	1699749,7125
365	920453,0793	1699757,6585
366	920445,0863	1699755,1385
367	920444,8825	1699755,0533
368	920404,5071	1699738,1623
369	920347,7477	1699718,7707
370	920321,4631	1699708,4551
371	920294,9879	1699699,3889
372	920276,0613	1699695,5915
373	920267,7377	1699694,4317
374	920261,4427	1699693,5547
375	920255,6363	1699691,2903
376	920239,5245	1699686,4999
377	920220,7889	1699681,3281
378	920212,1483	1699678,3889
379	920205,2409	1699676,0393
380	920194,9929	1699675,5135
381	920183,4355	1699673,8593
382	920174,8119	1699673,5877
383	920153,4405	1699672,7839
384	920121,3191	1699672,3279
385	920111,6351	1699671,1785
386	920100,4469	1699671,7753
387	920092,4453	1699672,6299
388	920080,5657	1699674,8499
389	920056,5549	1699679,7889
390	919998,4155	1699687,1417
391	919991,3975	1699694,4985
392	919991,0085	1699695,0661

393	919987,6339	1699699,9885
394	919986,5329	1699740,1077
395	919894,3063	1699733,5007
396	919888,0597	1699732,3599
397	919864,8143	1699731,1763
398	919860,6905	1699730,9161
399	919859,7883	1699741,6629
400	919834,9819	1699739,9755
401	919832,1055	1699739,7731
402	919831,2953	1699739,7161
403	919831,2765	1699740,0661
404	919829,9843	1699763,9611
405	919766,5851	1699761,0209
406	919741,6263	1699759,8635
407	919734,7495	1699760,7211
408	919732,8113	1699758,4653
409	919729,5693	1699757,9583
410	919726,9811	1699768,3259
411	919726,4127	1699769,2657
412	919691,4871	1699767,7857
413	919636,7035	1699765,4645
414	919582,1387	1699763,1523
415	919432,9665	1699756,8315
416	919431,8478	1699756,7840
417	919329,3518	1699713,6467
418	919327,1709	1699712,8078
419	919317,0537	1699708,2862
420	919307,9545	1699704,2196
421	919219,2367	1699620,6170
422	919196,7635	1699603,5599
423	919173,6658	1699588,8190
424	919138,9150	1699570,0767
425	919035,8722	1699519,4752
426	918986,2830	1699493,4090
427	918972,8076	1699484,8679
428	918961,8310	1699476,1026
429	918950,2562	1699465,4421
430	918929,8380	1699441,2261



431	918881,7665	1699381,7962
432	918870,5602	1699369,4469
433	918859,7576	1699359,1174
434	918852,5537	1699352,1863
435	918844,8932	1699345,7635
436	918836,8118	1699339,8791
437	918828,3472	1699334,5606
438	918819,5390	1699329,8329
439	918810,4284	1699325,7179
440	918801,0579	1699322,2350
441	918791,4714	1699319,4004
442	918781,7137	1699317,2275
443	918780,7761	1699317,0850
444	918771,8303	1699315,7262
445	918761,8674	1699314,9037
446	918751,8716	1699314,7638
447	918746,6370	1699315,4066
448	918741,5149	1699316,6057
449	918703,5330	1699329,6815
450	918664,2929	1699230,3802
451	918615,4382	1699089,6014
452	918603,4308	1699055,0011
453	918544,5238	1699074,1360
454	918496,9221	1699050,1962
455	918407,1034	1699002,9864
456	918345,1432	1698969,1097
457	918334,6864	1698964,5296
458	918321,2641	1698959,7125
459	918290,6115	1698951,0951
460	918268,1213	1698947,2348
461	918258,8870	1698944,4446
462	918252,0978	1698941,2069
463	918245,2307	1698936,7849
464	918238,3582	1698931,2749
465	918211,8318	1698902,1986
466	918206,2599	1698897,0961
467	918109,2845	1698814,2524
468	918106,4676	1698812,5346

469	918103,2681	1698811,1132
470	918100,6929	1698810,7184
471	918097,8029	1698810,8473
472	918094,6840	1698811,4683
473	918092,0225	1698812,8705
474	918090,9011	1698813,6735
475	918052,7399	1698841,0011
476	918027,7675	1698859,4250
477	918001,3897	1698873,6680
478	917968,9788	1698889,9556
479	917941,1453	1698900,7464
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481	917883,6295	1698909,2332
482	917835,4189	1698911,6042
483	917787,1515	1698919,6945
484	917723,6811	1698938,3812
485	917617,8103	1698976,2815
486	917576,1882	1698984,3153
487	917531,9293	1698991,4283
488	917497,8932	1698998,1266
489	917485,9795	1699002,8116
490	917472,6540	1699011,9771
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492	917425,2338	1699063,3490
493	917397,4852	1699100,5132
494	917351,7035	1699171,9735
495	917346,2000	1699174,7866
496	917326,1660	1699173,9958
497	917304,1504	1699173,1267
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501	917290,6312	1699184,1818
502	917290,6996	1699189,2903
503	917300,6692	1699226,1418
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506	917307,7144	1699260,1409



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508	917304,4019	1699266,7018
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511	917285,6862	1699277,4669
512	917253,2231	1699291,0484
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523	916705,2364	1699893,9936
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558	915185,0585	1701518,8074
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593	911467,6681	1702327,3922
594	911345,2855	1702330,5003
595	910977,6005	1702339,8382
596	910971,0028	1702340,0057
597	910971,2007	1702347,8040
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599	910971,7644	1702366,1486
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603	910975,1238	1702421,9126
604	910975,3016	1702447,6097
605	910969,8920	1702473,3319
606	910965,0986	1702496,1289
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613	910970,1260	1702691,1248
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616	910966,1820	1702818,6134
617	910964,1459	1702842,3452
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619	910937,2024	1702855,0208
620	910811,1908	1702862,4213

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638	909497,4329	1702831,5119
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669	908086,2036	1702920,0265
670	908092,3067	1702936,6693
671	908117,6741	1703196,9386
672	908121,1143	1703232,2354
673	908121,5511	1703236,7173
674	908211,7424	1703324,4387
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678	908578,8561	1703595,4859
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681	908790,3861	1703678,3597
682	909162,4308	1703622,0779
683	909180,5020	1703619,3442
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686	909509,6442	1703950,1437
687	909563,8659	1703953,2926
688	909616,3393	1703956,3400
689	909618,3170	1703956,4549
690	909854,9790	1703970,1991
691	909939,5696	1703975,1118
692	910026,0093	1703980,1318
693	910049,5217	1703981,4973
694	910092,4430	1704047,8944
695	910138,1866	1704118,6575
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714	911576,6582	1705788,8736
715	911578,3655	1705793,9954
716	911580,6418	1705798,5481
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718	911582,9182	1705808,7916
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732	911545,9275	1705862,8549
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734	911539,6676	1705871,3912



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736	911538,5294	1705882,2038
737	911540,8057	1705887,3256
738	911545,3584	1705889,6020
739	911550,4802	1705890,7401
740	911555,6020	1705891,3092
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742	911565,8456	1705894,7237
743	911570,9673	1705895,2928
744	911576,6582	1705897,0001
745	911581,7800	1705899,2764
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747	911591,4545	1705904,3982
748	911611,6172	1705903,5335
749	911616,7076	1705903,5463
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759	911657,3842	1705922,1924
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762	911659,5264	1705937,8327
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767	911677,3044	1705953,1487
768	911682,7557	1705954,2532
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780	911744,1784	1705964,5886
781	911749,2670	1705965,3286
782	911754,3556	1705966,0686
783	911759,4423	1705967,5358
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786	911774,7053	1705970,8466
787	911779,7966	1705970,4958
788	911782,7164	1705966,1399
789	911782,7310	1705960,3223
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792	911782,4077	1705944,3230
793	911787,5017	1705942,8814
794	911792,9575	1705942,1679
795	911798,0461	1705942,9080
796	911802,7674	1705945,1014
797	911807,8578	1705945,1142
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808	911822,1224	1705911,6987
809	911827,2128	1705911,7115
810	911832,6659	1705912,0889



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813	911847,5872	1705906,6724
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815	911858,1380	1705904,1537
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817	911868,6860	1705902,7258
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822	911893,0344	1705907,8775
823	911897,7567	1705909,7074
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827	911916,2765	1705919,2076
828	911918,4462	1705923,9399
829	911918,4334	1705929,0303
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831	911923,8673	1705937,0432
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833	911927,4776	1705947,2332
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835	911929,6336	1705957,4195
836	911931,4397	1705962,1509
837	911934,3376	1705966,5214
838	911937,9644	1705970,1665
839	911940,8613	1705974,9006
840	911941,5757	1705979,9929
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842	911947,7341	1705989,0984
843	911952,0890	1705992,3818
844	911956,4422	1705996,3924
845	911959,3400	1706000,7629
846	911964,0604	1706003,3200
847	911969,1490	1706004,0600
848	911974,2384	1706004,4364

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853	911998,9724	1706000,8626
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855	912006,9551	1706007,4275
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857	912012,3872	1706016,1676
858	912014,9214	1706020,5373
859	912034,7909	1706024,5962
860	912035,0789	1706030,0264
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866	912032,5960	1706057,7710
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869	912029,8440	1706072,5444
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871	912033,4394	1706082,2059
872	912036,7460	1706086,7388
873	912040,0534	1706090,9701
874	912040,3535	1706091,5741
875	912042,4551	1706095,5007
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879	912052,0620	1706113,6232
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883	912066,5049	1706127,8366
884	912071,6312	1706128,4528
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891	912102,9560	1706146,6300
892	912108,0816	1706147,5478
893	912113,2071	1706148,4656
894	912118,6343	1706149,3842
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896	912126,4602	1706156,0399
897	912128,5595	1706160,8714
898	912130,0556	1706165,7014
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902	912118,8563	1706181,0569
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904	912112,5014	1706189,1851
905	912114,9031	1706193,7158
906	912119,4216	1706196,1403
907	912124,5472	1706197,0581
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914	912142,2922	1706217,6142
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916	912144,9970	1706221,5423
917	912148,7946	1706221,5552
918	912151,9490	1706216,4293
919	912154,3148	1706211,6976
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922	912165,3554	1706199,4742
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933	912215,0378	1706227,0755
934	912217,7979	1706232,2015
935	912220,9524	1706236,1445
936	912224,8954	1706240,0876
937	912223,7125	1706240,4819
938	912225,6840	1706245,2135
939	912228,4442	1706249,5509
940	912231,2043	1706253,8883
941	912231,9929	1706259,0142
942	912233,5701	1706264,1402
943	912235,5417	1706269,2662
944	912237,5132	1706273,9978
945	912240,6676	1706279,1238
946	912242,6392	1706283,8554
947	912245,7936	1706288,1928
948	912249,3424	1706292,1358
949	912251,7082	1706296,8675
950	912252,3395	1706302,2154
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955	912274,5779	1706318,1600
956	912279,7038	1706320,9201
957	912284,8298	1706323,2859
958	912289,9558	1706324,8632
959	912295,0817	1706326,0461
960	912300,2077	1706326,0461
961	912305,3337	1706326,0461
962	912310,4596	1706326,0461



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965	912326,0418	1706324,9123
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968	912340,4268	1706333,1436
969	912344,3699	1706336,2980
970	912347,9186	1706339,8468
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972	912353,4389	1706348,9158
973	912355,8047	1706353,6474
974	912356,9876	1706359,1677
975	912356,9876	1706364,2937
976	912356,9876	1706369,4196
977	912356,1990	1706374,5456
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979	912349,8901	1706382,8260
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982	912338,4553	1706395,0495
983	912337,2724	1706400,5697
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989	912356,9876	1706424,2280
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992	912368,8168	1706440,0002
993	912373,5484	1706443,1547
994	912379,0687	1706444,7319
995	912384,1947	1706444,7319
996	912389,7150	1706444,7319
997	912395,2352	1706445,5205
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1207	912806,1011	1707094,5467
1208	912802,9467	1707098,8840
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1379	912719,9824	1707470,7137
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1382	912723,3094	1707482,4689
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1384	912724,4184	1707492,8934
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1396	912708,8926	1707553,6656
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1416	912644,3498	1707628,8547
1417	912640,8010	1707632,8470
1418	912639,6921	1707637,9483



1419	912638,3613	1707643,4933
1420	912636,3651	1707648,5946
1421	912633,9253	1707653,0305
1422	912630,5984	1707656,8011
1423	912626,3843	1707659,9062
1424	912623,0573	1707664,1203
1425	912621,5047	1707669,2217
1426	912621,5047	1707669,4435
1427	912622,1701	1707675,6538
1428	912623,9445	1707680,5333
1429	912625,0535	1707685,4128
1430	912626,3843	1707690,7359
1431	912627,2714	1707695,8373
1432	912628,3804	1707700,7168
1433	912632,5946	1707703,8219
1434	912637,6959	1707703,8219
1435	912642,7972	1707702,4912
1436	912646,3460	1707698,4988
1437	912651,2255	1707697,3898
1438	912656,3268	1707697,3898
1439	912661,6499	1707697,8334
1440	912666,5294	1707699,1642
1441	912671,6308	1707700,9386
1442	912675,8449	1707703,8219
1443	912679,3936	1707707,3707
1444	912682,2770	1707711,5848
1445	912684,9386	1707716,2425
1446	912687,6001	1707720,6785
1447	912690,4835	1707725,1144
1448	912692,9232	1707729,9939
1449	912696,2502	1707733,7645
1450	912700,6861	1707736,8696
1451	912702,6823	1707737,5350
1452	912705,7874	1707737,0914
1453	912710,6670	1707735,3171
1454	912715,3247	1707733,3209
1455	912720,2042	1707731,3247
1456	912725,7491	1707731,1029

1457	912731,0723	1707731,1029
1458	912736,3954	1707731,5465
1459	912741,2749	1707732,8773
1460	912745,9326	1707734,8735
1461	912750,3686	1707737,3132
1462	912754,5827	1707740,4184
1463	912758,7968	1707743,5235
1464	912762,5674	1707746,8505
1465	912765,8943	1707750,6210
1466	912769,2213	1707754,6134
1467	912772,1046	1707758,8275
1468	912773,8790	1707763,9288
1469	912773,8790	1707769,0301
1470	912773,6572	1707774,1315
1471	912771,2174	1707778,7892
1472	912768,1123	1707794,7585
1473	912771,4392	1707798,5291
1474	912774,7662	1707802,2996
1475	912777,6495	1707806,9574
1476	912779,3672	1707812,4017
1477	912782,5291	1707818,4908
1478	912782,5291	1707823,8139
1479	912781,6419	1707828,9152
1480	912778,5367	1707832,9076
1481	912774,7662	1707836,6781
1482	912769,5935	1707837,8149
1483	912767,0033	1707842,6666
1484	912762,5674	1707845,3282
1485	912758,1314	1707848,2115
1486	912753,6955	1707851,0949
1487	912748,8160	1707852,4257
1488	912743,9365	1707854,4218
1489	912739,0569	1707856,1962
1490	912733,9556	1707858,4142
1491	912728,8543	1707859,7449
1492	912722,4222	1707861,2975
1493	912716,8773	1707861,9629
1494	912711,3324	1707862,4065



1495	912705,7874	1707862,4065
1496	912700,4643	1707862,6283
1497	912695,3630	1707863,0719
1498	912689,8181	1707864,6245
1499	912684,0514	1707865,5117
1500	912679,6154	1707868,1732
1501	912674,7359	1707869,2822
1502	912670,3000	1707871,9438
1503	912667,4166	1707876,3797
1504	912662,9807	1707879,7066
1505	912658,9884	1707882,8118
1506	912654,3306	1707885,0298
1507	912649,0075	1707888,3567
1508	912644,3498	1707891,2401
1509	912640,3574	1707894,3452
1510	912637,0305	1707898,1158
1511	912634,5907	1707902,7735
1512	912631,2638	1707906,7658
1513	912631,2638	1707911,8671
1514	912631,7074	1707916,9685
1515	912632,5946	1707922,0698
1516	912634,5907	1707926,9493
1517	912636,5869	1707931,6070
1518	912639,6921	1707935,8212
1519	912643,6844	1707939,3699
1520	912647,8985	1707942,2533
1521	912652,1127	1707945,3584
1522	912655,6614	1707948,9072
1523	912660,0973	1707951,5687
1524	912662,5210	1707952,9017
1525	912663,9672	1707953,6972
1526	912664,5333	1707954,0085
1527	912669,1910	1707956,6701
1528	912671,9960	1707959,8256
1529	912672,7397	1707960,6624
1530	912676,2885	1707964,4329
1531	912679,3936	1707968,4253
1532	912682,7206	1707972,1958

1533	912685,1604	1707976,8536
1534	912687,6001	1707981,2895
1535	912687,8483	1707981,6521
1536	912679,2372	1707987,8016
1537	911897,8901	1708545,7898
1538	912825,3423	1709528,0546
1539	913157,6205	1709301,4370
1540	913166,1579	1709310,1164
1541	913189,0014	1709333,2242
1542	913196,0761	1709344,4878
1543	913197,6951	1709346,9972
1544	913203,4382	1709355,8990
1545	913210,0493	1709361,8804
1546	913211,1684	1709362,8929
1547	913214,6060	1709365,8810
1548	913220,2706	1709370,8048
1549	913226,6025	1709378,2185
1550	913230,0619	1709382,2688
1551	913234,8988	1709392,1195
1552	913236,6151	1709395,6149
1553	913237,4862	1709397,3888
1554	913241,6836	1709404,0511
1555	913246,0001	1709410,6962
1556	913248,1059	1709413,9380
1557	913248,1456	1709413,9059
1558	913248,3521	1709414,2884
1559	913248,3843	1709414,3342
1560	913251,0189	1709418,0836
1561	913253,4496	1709422,3372
1562	913254,8674	1709425,3755
1563	913256,3989	1709427,5634
1564	913256,9942	1709428,4138
1565	913259,1818	1709431,8516
1566	913260,2186	1709433,7030
1567	913260,5769	1709434,3429
1568	913263,1914	1709438,6800
1569	913264,5968	1709441,1077
1570	913265,6986	1709442,7770



1571	913266,7052	1709444,3020
1572	913269,9198	1709450,0225
1573	913272,7295	1709454,5338
1574	913273,6708	1709456,2495
1575	913274,8017	1709458,3108
1576	913278,5043	1709464,2350
1577	913278,7474	1709464,7374
1578	913281,2813	1709469,9740
1579	913285,2771	1709477,7719
1580	913287,1707	1709480,7888
1581	913288,6374	1709483,1257
1582	913290,3190	1709485,8051
1583	913291,0660	1709486,9954
1584	913294,0221	1709491,5927
1585	913297,4090	1709496,8603
1586	913298,7546	1709499,0056
1587	913300,7483	1709502,1843
1588	913300,9324	1709502,4936
1589	913302,6233	1709505,3332
1590	913306,1575	1709510,7912
1591	913307,6766	1709513,4870
1592	913310,3351	1709518,2047
1593	913312,8964	1709522,7500
1594	913316,1810	1709527,9509
1595	913320,0397	1709534,0609
1596	913321,7509	1709536,7704
1597	913321,9173	1709537,0339
1598	913324,7054	1709541,2687
1599	913330,4348	1709549,9710
1600	913333,3127	1709554,3422
1601	913339,8986	1709562,1791
1602	913343,7267	1709566,7345
1603	913355,7777	1709581,0748
1604	913359,8588	1709584,2140
1605	913360,5446	1709584,7416
1606	913366,0532	1709588,9971
1607	913368,9660	1709591,2691
1608	913371,7835	1709593,4667

1609	913373,1543	1709594,6481
1610	913376,7785	1709597,7714
1611	913377,4655	1709598,4554
1612	913377,7383	1709598,7271
1613	913378,6918	1709599,6766
1614	913379,9303	1709600,9099
1615	913388,0742	1709609,0197
1616	913390,2526	1709611,1362
1617	913390,5725	1709611,7044
1618	913391,2910	1709612,4855
1619	913394,4767	1709615,9486
1620	913395,2700	1709617,0495
1621	913399,2613	1709622,5886
1622	913401,7159	1709627,3997
1623	913406,0823	1709636,2076
1624	913409,3498	1709642,6097
1625	913417,3557	1709656,1891
1626	913418,1519	1709657,4301
1627	913419,7493	1709659,9198
1628	913424,9919	1709668,0912
1629	913431,9204	1709677,9242
1630	913435,8549	1709685,4333
1631	913439,4653	1709692,3236
1632	913440,3183	1709693,9515
1633	913444,7692	1709705,5204
1634	913446,4358	1709709,8523
1635	913449,7696	1709718,5174
1636	913451,8772	1709723,9955
1637	913454,0903	1709728,8521
1638	913460,7446	1709743,4545
1639	913464,1821	1709750,9979
1640	913465,5707	1709754,0451
1641	913466,1723	1709755,3652
1642	913467,8360	1709759,0162
1643	913470,9694	1709765,8921
1644	913474,8449	1709772,6248
1645	913484,1146	1709788,7285
1646	913484,4678	1709789,3421



1647	913487,0059	1709793,1962
1648	913492,1714	1709801,0401
1649	913498,2007	1709810,1957
1650	913500,7724	1709814,1009
1651	913501,5269	1709815,2467
1652	913504,7646	1709818,7554
1653	913513,7731	1709828,5182
1654	913515,9763	1709830,9059
1655	913523,5426	1709837,5263
1656	913524,7988	1709838,6255
1657	913526,8780	1709840,4448
1658	913526,9904	1709840,5431
1659	913528,8207	1709842,1446
1660	913546,7478	1709852,7629
1661	913551,4991	1709855,5771
1662	913557,0517	1709858,8659
1663	913559,2494	1709860,1177
1664	913570,1873	1709866,3481
1665	913578,6043	1709871,1427
1666	913583,5029	1709873,9330
1667	913593,7995	1709879,7981
1668	913598,2755	1709882,3477
1669	913599,7170	1709883,1689
1670	913600,4032	1709883,6076
1671	913608,4361	1709888,7445
1672	913612,7282	1709891,4891
1673	913624,5293	1709899,0356
1674	913629,8712	1709902,4516
1675	913635,0385	1709905,7560
1676	913638,5636	1709908,0101
1677	913638,9465	1709908,2550
1678	913639,5492	1709908,6404
1679	913646,7601	1709913,2515
1680	913647,1598	1709913,6114
1681	913647,4264	1709913,8514
1682	913648,0129	1709914,3794
1683	913648,0822	1709914,4418
1684	913648,1913	1709914,5400

1685	913649,7789	1709915,9693
1686	913651,5951	1709917,6042
1687	913653,7418	1709919,5368
1688	913659,0375	1709924,3042
1689	913660,4268	1709925,5549
1690	913660,6993	1709925,8002
1691	913661,1923	1709926,2441
1692	913662,4926	1709927,4146
1693	913663,9566	1709928,7326
1694	913670,2445	1709934,3932
1695	913681,0386	1709944,1105
1696	913682,2338	1709945,1864
1697	913685,0998	1709947,7665
1698	913703,7254	1709962,8606
1699	913708,1569	1709966,4519
1700	913709,0914	1709967,2093
1701	913721,5168	1709977,2788
1702	913724,1573	1709979,4186
1703	913727,1949	1709981,8487
1704	913731,0748	1709984,9526
1705	913733,4901	1709986,8849
1706	913734,9618	1709988,0623
1707	913739,6714	1709991,8299
1708	913740,0116	1709992,1021
1709	913755,6301	1710004,1631
1710	913755,8585	1710004,3395
1711	913757,0483	1710005,7206
1712	913761,4705	1710010,8533
1713	913763,7440	1710014,4980
1714	913773,2013	1710026,2859
1715	913774,0611	1710037,3861
1716	913775,3559	1710052,0389
1717	913806,3667	1710077,4211
1718	913835,1119	1710120,9985
1719	913850,1325	1710149,8915
1720	913873,5927	1710190,6513
1721	914433,5487	1710192,0649
1722	914472,2825	1710162,7281



1723	914533,1423	1710170,5901
1724	914535,5461	1710170,9629
1725	914547,0385	1710172,4569
1726	914570,3155	1710175,3789
1727	914589,2515	1710177,7559
1728	914639,4095	1710184,0739
1729	914652,3775	1710185,7415
1730	914660,3621	1710186,7683
1731	914693,1765	1710190,9879
1732	914740,8255	1710197,0109
1733	914786,9875	1710202,9909
1734	914833,6585	1710208,8879
1735	914843,9095	1710208,6779
1736	914886,0905	1710214,0349
1737	914937,7125	1710220,7419
1738	914983,6405	1710226,5799
1739	914989,0415	1710227,2669
1740	914998,4107	1710228,4777
1741	915000,0365	1710228,6879
1742	915019,3085	1710231,1799
1743	915053,8555	1710235,5089
1744	915089,2515	1710239,6719
1745	915104,4625	1710240,8119
1746	915116,7065	1710241,7509
1747	915131,3695	1710242,7769
1748	915143,3905	1710243,2809
1749	915159,7605	1710243,7999
1750	915171,2335	1710244,2329
1751	915183,7645	1710244,3099
1752	915195,3205	1710244,3529
1753	915213,7045	1710244,2399
1754	915226,4485	1710243,9687
1755	915240,6595	1710243,3669
1756	915255,5415	1710242,5959
1757	915260,1425	1710242,3429
1758	915267,6325	1710241,9309
1759	915279,8485	1710241,0799
1760	915291,3715	1710239,9969

1761	915302,1455	1710238,8437
1762	915316,4415	1710237,4049
1763	915329,8665	1710235,6239
1764	915342,1085	1710234,2129
1765	915357,5875	1710231,9399
1766	915375,1325	1710229,0269
1767	915386,7525	1710226,9159
1768	915400,7575	1710224,2699
1769	915417,2375	1710220,8159
1770	915429,4915	1710218,0859
1771	915443,6575	1710215,0119
1772	915456,2065	1710211,9789
1773	915467,9375	1710208,7669
1774	915482,0155	1710204,9019
1775	915503,3025	1710198,9119
1776	915510,4265	1710196,6389
1777	915515,5255	1710195,0119
1778	915527,6985	1710191,2309
1779	915543,4395	1710186,1169
1780	915559,1045	1710180,5889
1781	915576,6525	1710174,1829
1782	915595,1655	1710166,7629
1783	915614,8235	1710158,7849
1784	915627,4195	1710153,3799
1785	915643,7845	1710145,9749
1786	915658,4585	1710139,1629
1787	915672,2785	1710132,5139
1788	915688,9285	1710124,2049
1789	915702,5835	1710117,0689
1790	915714,5925	1710110,5719
1791	915727,6275	1710103,5389
1792	915740,3485	1710096,3999
1793	915754,2715	1710088,8079
1794	915782,4365	1710073,7919
1795	915816,4535	1710055,3589
1796	915853,3805	1710035,2299
1797	915867,9775	1710027,2809
1798	915883,6525	1710018,7449



1799	915889,3675	1710015,6329
1800	915917,9835	1709999,9909
1801	915933,0875	1709993,5329
1802	915939,8355	1709988,1809
1803	915962,3235	1709975,9399
1804	915995,3035	1709957,9489
1805	916030,2795	1709938,9629
1806	916064,4035	1709920,4109
1807	916099,5955	1709903,0129
1808	916100,7185	1709902,4039
1809	916136,0495	1709883,1219
1810	916174,0935	1709862,4179
1811	916210,2625	1709842,8249
1812	916247,5165	1709822,5309
1813	916285,7195	1709801,7559
1814	916297,1795	1709793,7909
1815	916313,0475	1709785,1279
1816	916327,7355	1709777,0979
1817	916343,9635	1709768,2259
1818	916371,1655	1709753,4569
1819	916374,8917	1709752,2485
1820	916414,5089	1709757,0953
1821	916675,9555	1709859,0597
1822	916723,1861	1709878,2573
1823	916725,4743	1709884,1289
1824	916742,9593	1709927,0007
1825	916764,1165	1709980,0395
1826	916785,5643	1710033,1103
1827	916797,2495	1710060,5397
1828	916800,2901	1710068,1005
1829	916808,1667	1710087,6871
1830	916808,2969	1710088,0111
1831	916818,7827	1710115,7021
1832	916828,7993	1710143,8743
1833	916874,8989	1710260,4627
1834	916897,2335	1710318,1495
1835	916920,1569	1710375,6163
1836	916940,2617	1710426,7829

1837	916940,7511	1710428,0283
1838	916943,4587	1710434,7399
1839	916957,5239	1710469,6045
1840	916961,8471	1710480,3207
1841	916983,3757	1710532,3245
1842	917001,0139	1710576,2551
1843	917019,2605	1710620,0703
1844	917038,0657	1710663,6483
1845	917057,2647	1710706,6199
1846	917075,7653	1710756,1693
1847	917095,0939	1710805,8335
1848	917115,0935	1710855,1937
1849	917195,1301	1711048,7271
1850	917209,5431	1711084,7091
1851	917223,4089	1711120,8839
1852	917236,8081	1711157,4721
1853	917268,1127	1711236,1583
1854	917299,7585	1711314,4483
1855	917323,5353	1711376,4983
1856	917347,9595	1711438,4307
1857	917369,6185	1711492,4603
1858	917391,9459	1711546,2501
1859	917404,0393	1711574,4707
1860	917416,6619	1711602,4985
1861	917429,7945	1711630,2905
1862	917443,4329	1711657,8379
1863	917457,5733	1711685,1315
1864	917472,1047	1711711,9673
1865	917491,2229	1711749,3721
1866	917510,0063	1711787,0279
1867	917528,6451	1711825,3287
1868	917543,4033	1711849,8907
1869	917558,4325	1711873,8601
1870	917559,7217	1711875,8321
1871	917560,1043	1711876,3489
1872	917695,4443	1712077,7469
1873	917714,9353	1712102,1721
1874	917741,9409	1712135,0205



1875	917766,1067	1712163,4279
1876	917790,7499	1712191,3211
1877	917809,1175	1712211,8339
1878	917827,9145	1712231,8725
1879	917849,6745	1712255,1289
1880	917871,9963	1712278,0475
1881	917902,1339	1712307,9043
1882	917939,8537	1712345,5041
1883	917949,6087	1712355,1087
1884	917959,3357	1712364,0327
1885	917970,3319	1712375,3875
1886	917981,9735	1712386,7817
1887	917993,7475	1712398,1827
1888	918005,3159	1712409,8259
1889	918015,1365	1712419,5425
1890	918024,6841	1712429,6719
1891	918030,7219	1712435,7951
1892	918035,9659	1712441,3901
1893	918041,0913	1712448,1111
1894	918045,8601	1712455,3717
1895	918050,1069	1712462,9493
1896	918053,7335	1712470,6437
1897	918056,8035	1712479,1571
1898	918059,4939	1712488,1131
1899	918061,6339	1712496,9503
1900	918064,2447	1712514,3601
1901	918066,6737	1712531,3045
1902	918068,5717	1712545,5415
1903	918071,4019	1712568,4703
1904	918074,2375	1712602,6694
1905	918074,1480	1712606,1650
1906	918073,8561	1712609,6095
1907	918073,3971	1712611,9749
1908	918071,7993	1712616,2883
1909	918069,6272	1712620,3430
1910	918066,9214	1712624,0629
1911	918063,7329	1712627,3782
1912	918060,1212	1712630,2268

1913	918056,1543	1712632,5553
1914	918051,9064	1712634,3200
1915	918048,8108	1712634,6375
1916	918045,7152	1712634,2010
1917	918041,5989	1712632,7768
1918	918028,4226	1712627,0618
1919	918007,4676	1712617,8543
1920	917988,5054	1712609,2564
1921	917912,0827	1712568,6139
1922	917909,7388	1712567,4147
1923	917906,8440	1712565,8556
1924	917839,9946	1712527,5576
1925	917652,3046	1712426,1347
1926	917535,6033	1712361,5807
1927	917357,7294	1712261,5797
1928	917207,1191	1712176,6303
1929	917192,1542	1712169,6005
1930	917177,1835	1712164,9014
1931	917158,5436	1712162,8566
1932	917134,9104	1712160,4662
1933	917081,6409	1712159,6656
1934	916964,7806	1712158,0384
1935	916936,4845	1712156,3021
1936	916907,8689	1712149,2379
1937	916883,2554	1712139,5202
1938	916861,9815	1712125,8156
1939	916837,0645	1712104,4440
1940	916810,8275	1712078,4078
1941	916778,2873	1712043,3661
1942	916743,0928	1712004,6553
1943	916718,0310	1711984,4589
1944	916693,8740	1711966,5091
1945	916661,3016	1711947,4858
1946	916635,0321	1711932,6876
1947	916606,6474	1711922,0930
1948	916559,3192	1711912,5029
1949	916528,8273	1711902,9553
1950	916398,4364	1711866,8484



1951	916092,4364	1711782,9451
1952	915729,6406	1711688,3757
1953	915579,2781	1711643,8002
1954	915468,8326	1711626,6847
1955	915383,6123	1711621,2079
1956	915270,9958	1711630,3938
1957	915178,3538	1711646,9960
1958	914929,8648	1711707,3998
1959	914868,3331	1711722,9512
1960	914868,2865	1711722,9635
1961	914849,3755	1711727,7431
1962	914798,2595	1711740,6623
1963	914542,3811	1711805,3340
1964	914524,4967	1711800,8552
1965	914518,1155	1711799,2572
1966	914489,5028	1711792,0919
1967	914481,1734	1711767,5962
1968	914470,9230	1711737,4509
1969	914453,4708	1711686,1264
1970	914445,8306	1711663,6575
1971	914402,4011	1711535,9368
1972	914396,7246	1711519,2432
1973	914382,2284	1711476,6115
1974	914370,3208	1711471,8136
1975	914220,4841	1711411,4392
1976	914180,6136	1711361,3421
1977	913971,3880	1711060,8352
1978	913946,0712	1711089,6216
1979	913901,1914	1711140,6520
1980	913889,5826	1711139,5806
1981	913745,2391	1711126,2591
1982	913642,8951	1711028,2565
1983	913622,2901	1710990,1505
1984	913613,0411	1710975,8189
1985	913602,5621	1710966,3551
1986	913584,1867	1710949,4127
1987	913578,8917	1710944,1804
1988	913566,1181	1710931,5579

1989	913532,6987	1710904,6833
1990	913499,2871	1710874,6125
1991	913458,5993	1710832,6505
1992	913427,0525	1710787,5149
1993	913419,0809	1710777,3423
1994	913405,6589	1710760,2143
1995	913367,4699	1710693,1429
1996	913352,9501	1710670,1365
1997	913343,4389	1710677,1361
1998	913330,7455	1710686,4775
1999	913295,8381	1710712,1670
2000	913274,4759	1710727,8882
2001	913253,1269	1710743,5996
2002	913241,2444	1710752,3442
2003	913178,6476	1710798,4113
2004	913173,6441	1710802,0935
2005	913166,9862	1710806,9932
2006	913199,1047	1710846,3714
2007	913310,7130	1710983,2065
2008	913356,8972	1711039,8296
2009	913357,8691	1711041,0212
2010	913394,8772	1711086,3942
2011	913441,4439	1711143,4863
2012	913463,3649	1711170,3621
2013	913473,1067	1711182,3058
2014	913478,5018	1711188,9204
2015	913518,4259	1711237,8684
2016	913543,0391	1711268,0450
2017	913553,0535	1711280,3230
2018	913546,5737	1711281,5404
2019	913533,2387	1711284,1863
2020	913518,1045	1711286,8321
2021	913497,8903	1711291,0655
2022	913448,0473	1711302,9706
2023	913423,5451	1711307,4440
2024	913422,8578	1711307,5695
2025	913388,7562	1711313,7955
2026	913375,4658	1711316,2220



2027	913315,9770	1711327,0831
2028	913300,1167	1711329,9787
2029	913294,9573	1711330,9207
2030	913250,7379	1711338,9940
2031	913241,8983	1711349,5472
2032	913236,8214	1711355,6083
2033	913234,9181	1711357,8805
2034	913234,5387	1711358,3335
2035	913226,5135	1711367,9144
2036	913222,0886	1711373,1970
2037	913182,4133	1711420,5636
2038	913176,1725	1711428,0141
2039	913173,8672	1711430,7663
2040	913166,4534	1711439,6174
2041	913139,0037	1711472,3882
2042	913132,4618	1711480,1983
2043	913127,6099	1711485,9908
2044	913100,2952	1711518,6005
2045	913150,0637	1711608,7196
2046	913107,6635	1711663,8766
2047	913083,3834	1711695,4618
2048	913066,6080	1711717,2844
2049	913019,6446	1711778,3774
2050	912969,5728	1711808,2486
2051	912982,7613	1711888,6321
2052	912983,7013	1711894,3612
2053	912985,3620	1711904,4831
2054	912996,5564	1711972,7125
2055	912999,1154	1711988,3098
2056	913013,7916	1712014,1446
2057	913018,7491	1712022,8712
2058	913030,4051	1712043,3896
2059	913038,9352	1712058,4053
2060	913039,4396	1712059,2506
2061	913040,6616	1712061,2990
2062	913065,9544	1712103,6963
2063	913067,5490	1712106,3693
2064	913068,8064	1712108,4771

2065	913088,6257	1712138,0662
2066	913092,1727	1712145,7866
2067	913095,3122	1712153,6815
2068	913098,0357	1712161,7294
2069	913108,4583	1712191,5197
2070	913119,4044	1712221,1218
2071	913133,8902	1712257,5793
2072	913136,5360	1712264,8553
2073	913140,8983	1712276,1354
2074	913151,7392	1712307,7581
2075	913178,9223	1712376,0335
2076	913189,8067	1712402,4389
2077	913193,3346	1712412,1287
2078	913239,3753	1712525,1523
2079	913244,8037	1712537,0989
2080	913246,5145	1712541,1052
2081	913248,4906	1712544,9875
2082	913254,9870	1712557,5719
2083	913260,7710	1712570,4991
2084	913265,8246	1712583,7291
2085	913270,1320	1712597,2204
2086	913273,6797	1712610,9310
2087	913275,8429	1712625,7410
2088	913278,6233	1712640,4477
2089	913282,0159	1712655,0253
2090	913286,0148	1712669,4483
2091	913290,6131	1712683,6916
2092	913294,7142	1712696,1270
2093	913296,3017	1712702,4770
2094	913296,9631	1712707,6364
2095	913297,2583	1712713,2416
2096	913296,8764	1712722,7589
2097	913295,9203	1712732,2357
2098	913294,3935	1712741,6375
2099	913292,3016	1712750,9299
2100	913289,6522	1712760,0790
2101	913286,4550	1712769,0513
2102	913282,6783	1712778,3032



2103	913278,1747	1712787,2240
2104	913272,9731	1712795,7566
2105	913267,1066	1712803,8465
2106	913260,6128	1712811,4420
2107	913254,5436	1712816,9091
2108	913249,0214	1712822,9284
2109	913244,0964	1712829,4452
2110	913239,8130	1712836,4006
2111	913230,6849	1712856,6412
2112	913226,4515	1712866,0340
2113	913223,8057	1712873,7069
2114	913219,2642	1712889,0970
2115	913217,1841	1712896,9486
2116	913214,3630	1712904,5654
2117	913210,8267	1712911,8777
2118	913206,6077	1712918,8184
2119	913200,1254	1712928,3435
2120	913196,5535	1712936,6779
2121	913193,3785	1712946,7320
2122	913186,7472	1712967,6475
2123	913296,1070	1713168,9735
2124	912985,7522	1713608,6235
2125	913022,6621	1713617,7664
2126	913028,9361	1713619,3205
2127	913097,5590	1713636,3188
2128	913334,9228	1713727,8734
2129	913363,0910	1713738,7382
2130	913431,0059	1713764,9340
2131	913461,5101	1713776,6999
2132	913524,5979	1713801,0338
2133	914064,4971	1713999,3019
2134	914252,9682	1714048,7588
2135	914494,5862	1714112,1621
2136	914698,9548	1714215,8716
2137	914912,4743	1714307,3799
2138	915129,0440	1714411,0893
2139	915376,1165	1714609,3574
2140	915589,6359	1714743,5696

2141	915809,2559	1714963,1896
2142	916007,5239	1715204,1615
2143	916105,1328	1715381,0777
2144	916001,4234	1715561,0440
2145	915922,1162	1715692,2060
2146	915882,4626	1715789,8149
2147	915827,5576	1716058,2393
2148	915760,4515	1716424,2726
2149	915699,4459	1716662,1943
2150	915665,8928	1716869,6132
2151	915638,4403	1716988,5740
2152	915580,4851	1717278,3504
2153	915521,5120	1717534,8833
2154	915519,4795	1717543,7245
2155	915492,0270	1717671,8362
2156	915359,8500	1718349,8555
2157	915339,7477	1718529,3971
2158	915337,8241	1718584,2031
2159	915299,8595	1718797,3887
2160	914970,4295	1720130,3600
2161	915020,1993	1720150,8535
2162	915022,2842	1720151,7120
2163	915022,5622	1720150,7124
2164	915236,9571	1720137,9025
2165	915324,9824	1719797,5186
2166	915698,0010	1718355,0978
2167	915848,7668	1717772,1035
2168	916000,3170	1717186,0759
2169	916215,8104	1716352,7872
2170	916545,6901	1715594,9024
2171	916802,9131	1715003,9434
2172	916937,1141	1714837,8941
2173	917412,6453	1714249,5106
2174	918244,1923	1713554,8617
2175	918312,7547	1713505,8453
2176	918568,1039	1713323,2922
2177	919256,0340	1712981,4993
2178	919822,6425	1712669,7108



2179	920111,8955	1712499,9890
2180	920439,8987	1712307,5302
2181	920838,1586	1712005,3798
2182	921194,7266	1711734,8601
2183	921788,1461	1711218,2585
2184	922208,3685	1710898,5917
2185	922399,1101	1710758,0462
2186	922446,8481	1710722,8711
2187	922542,0547	1710652,7193
2188	922900,5364	1710357,5658
2189	923395,4593	1709766,6987
2190	923525,0939	1709574,2288
2191	923944,3498	1708951,7553
2192	924075,0167	1708785,5382
2193	924450,9536	1708307,3214
2194	924562,6781	1708165,2004
2195	925039,2707	1707489,4302
2196	925265,5048	1707006,2118
2197	925302,2219	1706927,7868
2198	925445,6172	1706621,5056
2199	925537,3667	1706298,4074
2200	925557,1724	1706207,6888
2201	925584,7239	1706081,4912
2202	925649,8069	1705783,3836
2203	925854,6786	1705045,6593
2204	925874,1281	1704975,6234
2205	925916,7210	1704618,3424

2206	925918,7713	1704601,1444
2207	925946,3793	1704369,5612
2208	925907,9422	1703581,3489
2209	925906,8810	1703497,8297
2210	925903,6985	1703247,3731
2211	925830,5809	1702889,4505
2212	925806,5288	1702642,6733
2213	925791,2831	1702560,2217
2214	925775,5585	1702475,1802
2215	925770,0165	1702445,2083
2216	925766,6276	1702381,3157
2217	925761,7545	1702289,4319
2218	925759,0038	1702237,5668
2219	925501,6154	1702251,8686
2220	925497,3481	1702245,4677
2221	925484,1088	1702225,4102
2222	925464,9264	1702208,2123
2223	925447,7285	1702196,3060
2224	925425,9003	1702183,4075
2225	925399,7727	1702172,4934
2226	925377,1840	1702164,6889
2227	925350,5787	1702160,5081
2228	925340,2968	1702161,5651
2229	925339,1480	1702161,6832

2. COORDENADAS DEL PERIMETRO URBANO DEL DISTRITO DE BARRANQUILLA

La delimitación del perímetro urbano del Distrito Especial, Industrial y Portuario de Barranquilla inicia en el norte de su extensión territorial, en el extremo norte del tamar occidental del Río Magdalena (Coordenada X= 915022.28, Coordenada Y = 1720151.71), donde se determina el Punto Número 1 y a partir del cual se continúa en sentido horario SUR siguiendo la margen occidental del río, recorrido en el cual se encuentran los siguientes puntos y valores de coordenadas:

PUNTO No.	COORD PLANAS X	COORD PLANAS Y
1	916163,3815	1715430,8235
2	916354,4767	1715159,3815
3	916481,9183	1714973,8715
4	916487,7391	1714965,4049
5	916493,5601	1714956,9383
6	916499,9101	1714948,4715
7	916505,7309	1714940,0049
8	916511,5517	1714931,5381
9	916517,3725	1714923,0715
10	916522,1351	1714914,0757
11	916527,9559	1714905,6089
12	916533,7767	1714896,6131
13	916538,5393	1714887,6173
14	916544,3601	1714879,1505
15	916550,7101	1714871,2131
16	916558,6477	1714864,3339
17	916565,5269	1714856,9255
18	916570,2893	1714846,8713
19	916576,1101	1714838,4047
20	916580,8727	1714829,4089
21	916585,6351	1714820,4129
22	916591,9851	1714812,4755
23	916598,3353	1714804,5379
24	916603,6269	1714795,5421
25	916603,6269	1714795,0129
26	916609,9769	1714786,0171
27	916614,7395	1714777,0213

28	916619,5019	1714768,0253
29	916623,7353	1714758,5003
30	916630,0853	1714750,0337
31	916636,9645	1714742,6253
32	916643,3145	1714734,1587
33	916650,1937	1714726,2211
34	916658,1311	1714719,3419
35	916668,1853	1714719,3419
36	916675,0645	1714726,7503
37	916679,8271	1714735,7461
38	916684,5895	1714744,7419
39	916693,5855	1714749,5045
40	916689,3521	1714739,9795
41	916685,1187	1714730,4545
42	916679,2979	1714721,9877
43	916679,2979	1714711,9335
44	916679,8271	1714701,8793
45	916681,9437	1714691,8253
46	916685,6479	1714682,3001
47	916688,2937	1714672,2459
48	916693,0563	1714662,7209
49	916697,8187	1714653,7251
50	916702,5813	1714644,7293
51	916707,3437	1714635,7335
52	916715,2813	1714629,3835
53	916719,5147	1714619,8583
54	916724,2771	1714610,8625
55	916730,0979	1714602,3959



56	916736,4479	1714593,9291
57	916743,3271	1714586,5209
58	916749,6771	1714578,5833
59	916756,0271	1714570,1167
60	916762,3773	1714562,1791
61	916769,2563	1714554,7707
62	916774,5481	1714545,2457
63	916777,7231	1714535,7207
64	916785,1315	1714528,3123
65	916790,4231	1714519,3165
66	916797,8315	1714512,4373
67	916806,8273	1714507,1457
68	916812,6481	1714497,6207
69	916813,1773	1714497,6207
70	916822,1731	1714491,7999
71	916826,4065	1714482,2747
72	916834,8731	1714476,4539
73	916842,2815	1714469,5747
74	916848,6315	1714461,6373
75	916854,4523	1714453,1705
76	916862,3899	1714446,8205
77	916869,2691	1714438,8831
78	916875,0899	1714430,4163
79	916883,5567	1714424,0663
80	916890,4357	1714416,1289
81	916895,7275	1714407,1329
82	916904,1943	1714401,3121
83	916911,6025	1714393,3747
84	916917,4233	1714384,9079
85	916925,8901	1714379,0871
86	916932,2401	1714371,1495
87	916939,1193	1714363,2121
88	916947,0567	1714356,8621
89	916956,5817	1714351,5703
90	916962,4027	1714343,1037
91	916969,2817	1714335,6953
92	916971,9277	1714334,6369
93	916976,1609	1714327,7579

94	916985,1569	1714322,9953
95	916994,1527	1714318,2327
96	916998,3861	1714308,7077
97	917008,9693	1714306,0619
98	917015,3193	1714298,1245
99	917016,9069	1714288,0703
100	917021,1403	1714278,5453
101	917027,4903	1714270,6077
102	917034,3695	1714263,1993
103	917041,2485	1714255,7909
104	917047,5987	1714247,8535
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107	917068,2361	1714225,6285
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113	917111,6279	1714182,2367
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123	917180,4197	1714108,6823
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131	917242,3323	1714053,6489



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136	917278,8449	1714017,6655
137	917285,1949	1714009,1989
138	917294,7199	1714006,0239
139	917301,5991	1713998,6155
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146	917352,3993	1713950,4613
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148	917367,7451	1713937,2321
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175	917539,1955	1713722,3899
176	917547,1329	1713716,0399
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207	917763,5625	1713505,1665



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214	917802,7209	1713451,7207
215	917806,9543	1713442,1957
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218	917830,2377	1713422,0873
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225	917879,3377	1713381,3387
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227	917895,8545	1713373,4039
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232	917934,4837	1713341,1245
233	917935,3145	1713340,5871
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259	918128,6883	1713190,8409
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262	918150,9133	1713170,2035
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266	918185,8383	1713149,5659
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310	918529,2683	1712972,2947
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383	919114,8799	1712603,5347
384	919109,5413	1712593,3427
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387	919120,2577	1712586,1921
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393	919174,6619	1712568,5231
394	919175,2051	1712569,1387
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586	921068,0379	1711277,4403
587	921075,4463	1711270,5611



588	921082,8547	1711263,6819
589	921090,2631	1711256,2735
590	921098,2005	1711249,3943
591	921105,0797	1711241,9861
592	921112,4881	1711234,5777
593	921120,4255	1711228,2277
594	921130,4797	1711227,6985
595	921140,5339	1711225,5819
596	921144,7673	1711216,0569
597	921150,0589	1711207,0609
598	921153,2339	1711197,5359
599	921157,9965	1711188,5401
600	921163,2881	1711179,0151
601	921170,1673	1711171,0775
602	921175,9881	1711162,6109
603	921181,8091	1711154,1443
604	921187,6299	1711145,1483
605	921195,0383	1711138,2691
606	921204,5633	1711133,5067
607	921211,4425	1711125,5691
608	921219,9851	1711123,3211
609	921222,2593	1711117,4737
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611	921235,4883	1711101,5985
612	921242,3675	1711094,1903
613	921248,7175	1711086,2527
614	921256,6551	1711079,9027
615	921265,6509	1711075,1403
616	921273,5883	1711068,7901
617	921280,4675	1711060,8527
618	921285,2301	1711051,8569
619	921294,7551	1711048,1527
620	921304,2803	1711043,9193
621	921310,1011	1711035,4527
622	921315,3927	1711026,4567
623	921324,3885	1711020,6359
624	921333,9135	1711016,9317
625	921342,9093	1711010,5817

626	921351,9053	1711004,7609
627	921359,8427	1710998,4109
628	921365,6635	1710989,4151
629	921374,6595	1710984,6525
630	921381,5387	1710976,7151
631	921388,4177	1710968,7775
632	921396,8845	1710962,4275
633	921405,8803	1710956,6067
634	921415,4053	1710953,4317
635	921423,3429	1710947,0817
636	921427,5761	1710937,5565
637	921429,6929	1710927,5025
638	921433,9263	1710917,9773
639	921441,3345	1710911,0983
640	921450,8595	1710906,8649
641	921460,3845	1710903,1607
642	921469,3805	1710897,8691
643	921475,7305	1710889,9315
644	921482,6097	1710882,5231
645	921487,9013	1710873,5273
646	921494,2513	1710865,0607
647	921503,7763	1710860,8273
648	921512,2431	1710854,4773
649	921518,5931	1710846,0105
650	921524,4139	1710837,5439
651	921531,8223	1710830,6647
652	921540,2889	1710824,3147
653	921547,1683	1710816,9063
654	921554,5765	1710810,0271
655	921562,5139	1710802,6189
656	921562,5139	1710802,0897
657	921570,9807	1710796,2689
658	921577,8599	1710788,8605
659	921583,6807	1710780,3937
660	921590,5599	1710772,9855
661	921598,4973	1710766,6355
662	921603,2599	1710757,6395
663	921610,6683	1710750,2313



664	921617,0183	1710742,2937
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666	921633,4225	1710730,6521
667	921639,7725	1710722,7145
668	921645,0641	1710713,7187
669	921651,9433	1710706,3103
670	921657,7641	1710697,8437
671	921663,0559	1710688,8477
672	921670,9933	1710681,4395
673	921677,8725	1710673,5019
674	921684,2225	1710665,5643
675	921690,5725	1710656,5685
676	921697,4517	1710649,1601
677	921703,2725	1710640,6935
678	921709,6225	1710632,7559
679	921718,0893	1710626,9351
680	921726,0267	1710620,5851
681	921732,9059	1710612,6477
682	921739,7853	1710604,7101
683	921748,7811	1710599,4185
684	921756,1893	1710592,5393
685	921758,3061	1710581,9559
686	921758,3061	1710581,4267
687	921760,9519	1710571,3725
688	921770,4769	1710567,6683
689	921780,0021	1710563,9641
690	921790,0561	1710561,8475
691	921798,5227	1710555,4975
692	921808,0477	1710551,7933
693	921817,5729	1710548,6183
694	921823,3937	1710540,1517
695	921830,8021	1710533,2725
696	921839,2687	1710527,4517
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698	921851,9687	1710511,5765
699	921854,6145	1710501,5223
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704	921878,4271	1710467,6557
705	921886,3647	1710461,3057
706	921895,3605	1710456,0139
707	921903,8271	1710450,1931
708	921911,2355	1710442,7847
709	921919,1731	1710436,4347
710	921926,0521	1710428,4973
711	921932,4023	1710420,0305
712	921939,2813	1710412,6223
713	921947,7481	1710406,2721
714	921957,2731	1710400,9805
715	921965,2107	1710394,6305
716	921973,6773	1710388,2805
717	921980,5565	1710380,3429
718	921983,1915	1710380,1279
719	921986,8613	1710373,1963
720	921994,7987	1710366,3171
721	922003,7947	1710361,5545
722	922011,7321	1710355,2045
723	922019,6697	1710348,3253
724	922027,0657	1710342,4085
725	922027,6071	1710341,9753
726	922036,0739	1710335,6253
727	922044,5405	1710329,2753
728	922051,4197	1710321,8669
729	922059,8865	1710316,0461
730	922066,2365	1710308,1087
731	922072,5865	1710300,1711
732	922079,9949	1710292,7627
733	922087,9323	1710286,4127
734	922096,3989	1710280,5919
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737	922124,4449	1710265,7753
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739	922141,3783	1710254,1335



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742	922167,8367	1710237,2001
743	922175,2449	1710229,7919
744	922181,0659	1710221,3251
745	922189,5325	1710214,4459
746	922196,9409	1710207,0375
747	922204,3491	1710199,1001
748	922211,7575	1710192,2209
749	922218,6367	1710184,2833
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751	922228,1617	1710166,2917
752	922230,8077	1710156,2375
753	922230,8077	1710155,7083
754	922237,1575	1710145,6541
755	922242,9785	1710137,1875
756	922248,7993	1710128,7207
757	922255,6785	1710121,3125
758	922262,5577	1710113,3749
759	922269,4369	1710105,9665
760	922277,3743	1710099,6165
761	922284,2535	1710092,2083
762	922291,1329	1710084,7999
763	922298,5411	1710077,9207
764	922306,4785	1710071,5707
765	922313,3577	1710064,1623
766	922320,7661	1710057,2831
767	922327,6453	1710049,8747
768	922335,5827	1710043,5247
769	922344,5787	1710038,7623
770	922351,9869	1710031,8831
771	922358,8661	1710024,4747
772	922366,8037	1710018,1247
773	922373,6829	1710010,7163
774	922380,0329	1710002,7789
775	922388,4995	1709996,9581
776	922396,9663	1709991,1371
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778	922417,6037	1709975,2621
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780	922434,0079	1709957,2705
781	922439,8289	1709945,6287
782	922442,4747	1709936,6329
783	922457,8207	1709921,2871
784	922466,8163	1709915,9953
785	922473,1665	1709907,5287
786	922479,5165	1709899,5911
787	922480,5747	1709898,0037
788	922487,9831	1709893,7703
789	922497,5081	1709889,5369
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791	922508,0915	1709871,5453
792	922514,9707	1709864,1369
793	922523,4373	1709858,3161
794	922531,9041	1709851,9661
795	922539,3123	1709845,0869
796	922547,2499	1709838,7369
797	922554,1291	1709830,7993
798	922562,0665	1709824,4493
799	922570,5333	1709818,0993
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804	922611,8083	1709787,9367
805	922620,8041	1709782,1159
806	922628,7417	1709775,7659
807	922637,7375	1709770,4743
808	922644,6167	1709763,0659
809	922652,5543	1709756,7159
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812	922676,8959	1709737,6659
813	922683,7751	1709730,2575
814	922692,7711	1709724,9657
815	922701,2377	1709719,1449



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818	922727,1669	1709703,2699
819	922728,2253	1709702,2115
820	922735,6335	1709696,9199
821	922744,6295	1709692,1575
822	922753,6253	1709685,8073
823	922759,4461	1709677,3407
824	922764,2087	1709668,3449
825	922771,6169	1709661,4657
826	922780,6129	1709656,7031
827	922789,6087	1709651,4115
828	922797,5463	1709644,5323
829	922806,0129	1709638,1823
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831	922822,4171	1709625,4823
832	922831,4129	1709620,7197
833	922838,8213	1709613,3115
834	922845,7005	1709605,3739
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836	922861,5755	1709591,6155
837	922867,9255	1709583,6781
838	922875,8631	1709576,7989
839	922883,2713	1709569,3905
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842	922908,1423	1709551,3987
843	922912,9047	1709542,4029
844	922919,7839	1709534,9945
845	922920,8423	1709534,4655
846	922927,1923	1709525,9987
847	922934,6007	1709519,1195
848	922944,1257	1709513,2987
849	922948,8881	1709504,3029
850	922954,7091	1709495,8361
851	922961,0591	1709487,8987
852	922967,4091	1709479,9611
853	922973,2299	1709471,4945

854	922979,5801	1709463,5569
855	922980,0547	1709462,9633
856	922985,9299	1709455,6195
857	922992,2799	1709447,6819
858	922999,3853	1709443,0843
859	923001,2759	1709441,8611
860	923009,7425	1709435,5111
861	923018,7383	1709430,2193
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863	923034,6133	1709416,4611
864	923043,6093	1709411,6985
865	923053,1343	1709408,5235
866	923062,1301	1709403,2319
867	923071,6551	1709398,9985
868	923080,6509	1709394,2359
869	923090,1759	1709389,4735
870	923099,7009	1709384,7109
871	923100,2105	1709384,1621
872	923101,2885	1709382,5943
873	923107,1093	1709374,1275
874	923116,1051	1709368,8359
875	923125,6303	1709365,1317
876	923134,6261	1709360,3693
877	923144,1511	1709356,6651
878	923153,6761	1709352,4317
879	923162,6719	1709346,6109
880	923172,1969	1709342,3775
881	923181,1929	1709337,0859
882	923190,1887	1709331,7941
883	923194,9511	1709322,7983
884	923196,0095	1709312,7441
885	923201,3011	1709303,7483
886	923208,7095	1709296,3399
887	923217,1763	1709288,9315
888	923224,0555	1709281,5233
889	923230,9345	1709273,5857
890	923237,2845	1709265,6483
891	923244,6929	1709258,7691



892	923249,9847	1709249,7731
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894	923261,6263	1709233,3689
895	923313,4847	1709224,9023
896	923323,5389	1709225,4315
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898	923335,7097	1709209,0273
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901	923352,1141	1709183,6273
902	923358,4641	1709175,6897
903	923367,9891	1709172,5147
904	923376,4557	1709166,6939
905	923384,9223	1709160,8731
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907	923398,6807	1709146,0563
908	923404,5015	1709137,5897
909	923409,7933	1709128,5937
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912	923425,6683	1709101,6063
913	923432,5475	1709094,1979
914	923439,9559	1709087,3187
915	923444,7183	1709078,3229
916	923447,8933	1709068,7979
917	923451,0685	1709059,2729
918	923456,8893	1709050,2769
919	923462,1809	1709041,2811
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921	923474,8809	1709025,4061
922	923481,7601	1709017,9977
923	923487,0519	1709009,0019
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926	923503,4559	1708982,5435
927	923508,2185	1708973,5477
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931	923521,8985	1708954,1351
932	923529,8359	1708947,2559
933	923534,5985	1708938,2599
934	923540,9485	1708930,3225
935	923548,3569	1708923,4433
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939	923576,9319	1708893,2807
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942	923590,6903	1708866,2931
943	923597,0403	1708858,3557
944	923603,3903	1708849,8889
945	923611,3279	1708843,5389
946	923618,2069	1708835,6015
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966	923739,3865	1708682,6719
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973	923779,0739	1708636,6343
974	923786,4823	1708629,2261
975	923793,3615	1708621,8177
976	923800,2407	1708614,4093
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982	923828,8157	1708572,0759
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984	923838,8699	1708554,6133
985	923839,1889	1708552,5933
986	923840,1419	1708546,5573
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988	923843,6325	1708535,0341
989	923847,3365	1708525,5091
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991	923855,2741	1708506,4591
992	923861,6241	1708497,9925
993	923867,9741	1708489,5257
994	923872,7367	1708480,5299
995	923879,0867	1708472,0633
996	923884,9075	1708463,0673
997	923891,7867	1708455,6591
998	923898,1367	1708447,7215
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1010	923971,1619	1708348,2379
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1012	923970,6327	1708326,0129
1013	923971,1619	1708326,5421
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1055	924245,7999	1708041,3207
1056	924252,1499	1708033,3831
1057	924260,0875	1708027,0331
1058	924262,2041	1708020,6831
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1527	925500,6093	1702956,2473
1528	925498,6295	1702940,8319
1529	925495,6367	1702929,3293
1530	925503,5743	1702922,9793
1531	925510,4535	1702915,5711
1532	925512,6523	1702912,3727
1533	925516,2745	1702907,1043
1534	925517,1631	1702904,4379
1535	925519,4493	1702897,5793
1536	925519,4493	1702893,8751
1537	925518,3909	1702886,9959

1538	925520,7817	1702873,0541
1539	925520,7817	1702872,5249
1540	925521,3109	1702862,4707
1541	925522,8985	1702852,4165
1542	925522,8985	1702841,8331
1543	925524,4861	1702831,7789
1544	925526,6025	1702821,7247
1545	925528,7193	1702811,6707
1546	925529,2485	1702801,6165
1547	925528,7193	1702791,5623
1548	925530,3069	1702781,5081
1549	925531,8943	1702771,4539
1550	925528,7193	1702761,9289
1551	925525,0151	1702752,4039
1552	925526,0735	1702742,3497
1553	925528,1901	1702732,2955
1554	925528,7193	1702722,2413
1555	925528,1901	1702712,1871
1556	925526,0735	1702701,6037
1557	925523,4277	1702691,5495
1558	925521,8401	1702681,4953
1559	925520,2527	1702670,9119
1560	925519,1183	1702666,6015
1561	925517,6067	1702660,8577
1562	925516,0193	1702650,2745
1563	925516,0193	1702640,2203
1564	925516,0193	1702629,6369
1565	925514,4319	1702617,9953
1566	925514,4319	1702617,4661
1567	925514,4319	1702607,4119
1568	925514,4319	1702597,3577
1569	925513,9027	1702587,3035
1570	925513,3735	1702577,2493
1571	925509,1401	1702567,7243
1572	925508,6111	1702557,1409
1573	925508,6111	1702547,0867
1574	925508,6111	1702537,0325
1575	925507,0235	1702526,9783



1576	925507,0235	1702516,3951
1577	925507,0235	1702506,3409
1578	925507,0235	1702496,2867
1579	925505,9651	1702486,2325
1580	925505,9651	1702476,1783
1581	925504,3777	1702466,1241
1582	925503,3193	1702456,0699
1583	925502,7901	1702446,0157
1584	925502,2609	1702435,9615
1585	925499,0859	1702426,4365
1586	925495,9109	1702416,9115
1587	925495,8965	1702369,2863
1588	925499,5751	1702359,8267
1589	925499,5751	1702349,7725
1590	925498,5169	1702339,7183
1591	925496,4001	1702329,6641
1592	925494,8127	1702319,6099
1593	925491,1085	1702310,0849
1594	925489,5209	1702300,0307
1595	925486,8751	1702289,9765
1596	925483,7001	1702280,4515
1597	925480,5251	1702270,3973
1598	925475,7627	1702261,4015
1599	925471,0001	1702252,4057
1600	925468,3543	1702242,3515
1601	925462,0043	1702233,8847
1602	925456,1835	1702225,4181
1603	925443,1408	1702196,7235
1604	925443,1306	1702196,7192
1605	925441,1853	1702192,4396
1606	925425,9003	1702183,4075
1607	925399,7727	1702172,4934
1608	925377,1840	1702164,6889
1609	925368,6957	1702163,3551
1610	925367,0204	1702163,0918
1611	925350,5787	1702160,5081
1612	925340,2969	1702161,5651
1613	925338,0539	1702161,7957

1614	925330,2449	1702162,5985
1615	925315,9919	1702165,8293
1616	925297,1783	1702171,1503
1617	925270,9529	1702190,9141
1618	925242,6373	1702217,5195
1619	925241,5231	1702218,7123
1620	925221,3547	1702240,2107
1621	925194,8925	1702267,7039
1622	925147,1231	1702288,6673
1623	925125,4725	1702295,5407
1624	925088,0129	1702292,4477
1625	925045,7423	1702284,5433
1626	924989,3813	1702277,3265
1627	924966,0123	1702271,8279
1628	924965,8479	1702271,6943
1629	924949,5165	1702258,4249
1630	924947,0801	1702255,1627
1631	924929,2401	1702231,2755
1632	924925,6065	1702227,7227
1633	924913,7753	1702216,1543
1634	924909,6179	1702213,3543
1635	924898,3175	1702203,1993
1636	924883,1953	1702181,6721
1637	924878,8677	1702179,2341
1638	924853,9235	1702165,1815
1639	924833,3353	1702139,7949
1640	924821,6113	1702121,7523
1641	924809,9313	1702103,7775
1642	924800,4661	1702100,2687
1643	924799,9185	1702101,2163
1644	924795,9985	1702108,0015
1645	924790,9415	1702121,8995
1646	924787,0375	1702133,7927
1647	924784,3071	1702135,3633
1648	924763,8933	1702134,7177
1649	924755,6829	1702136,9749
1650	924752,3671	1702141,4083
1651	924751,7729	1702151,2015



1652	924753,4597	1702159,9755
1653	924755,2581	1702169,8887
1654	924753,9829	1702178,4275
1655	924750,7647	1702187,9039
1656	924749,3327	1702189,9139
1657	924748,7351	1702190,7525
1658	924747,7065	1702192,1963
1659	924744,0053	1702192,7851
1660	924726,4785	1702199,6583
1661	924713,0757	1702200,0021
1662	924704,8275	1702198,2837
1663	924695,5487	1702189,3485
1664	924684,6139	1702178,4137
1665	924682,8331	1702176,6329
1666	924678,0217	1702172,5089
1667	924676,0299	1702172,1771
1668	924674,7491	1702171,9635
1669	924667,7119	1702170,7907
1670	924660,8387	1702171,1343
1671	924644,3427	1702179,3823
1672	924625,4413	1702204,4697
1673	924606,5397	1702231,2755
1674	924583,8579	1702264,9545
1675	924566,6747	1702276,9827
1676	924552,9281	1702282,1377
1677	924530,6899	1702285,6829
1678	924529,2153	1702285,9181
1679	924508,5955	1702289,6983
1680	924486,6011	1702292,4477
1681	924472,1671	1702291,4167
1682	924458,0769	1702284,8871
1683	924446,3923	1702279,0447
1684	924430,5837	1702273,5461
1685	924415,1189	1702275,6081
1686	924397,5919	1702280,4195
1687	924391,9161	1702281,3349
1688	924376,2847	1702283,8561
1689	924368,4335	1702284,2391

1690	924362,1945	1702284,5433
1691	924351,5411	1702279,0447
1692	924340,8875	1702268,7349
1693	924335,7325	1702252,5827
1694	924335,0453	1702232,6501
1695	924328,5155	1702218,2163
1696	924318,5121	1702208,4907
1697	924316,1437	1702206,1879
1698	924297,2421	1702199,3147
1699	924276,9659	1702193,4725
1700	924271,8319	1702192,0941
1701	924206,0681	1702174,4377
1702	924188,6443	1702169,7597
1703	924154,2779	1702161,8553
1704	924141,2187	1702157,0441
1705	924126,0975	1702156,0131
1706	924112,4127	1702158,3369
1707	924089,6691	1702162,1991
1708	924072,8007	1702167,5747
1709	924058,3955	1702172,1653
1710	924043,6181	1702171,8217
1711	924022,3109	1702166,6667
1712	924006,5023	1702161,5117
1713	923987,2571	1702157,3877
1714	923962,1697	1702159,1061
1715	923924,0229	1702160,4807
1716	923902,7159	1702158,4187
1717	923881,7523	1702149,1397
1718	923864,2255	1702137,1115
1719	923846,0113	1702119,5847
1720	923824,0167	1702103,4325
1721	923803,0533	1702092,4353
1722	923789,9941	1702088,9985
1723	923751,1747	1702075,0237
1724	923738,4445	1702070,4407
1725	923738,2845	1702070,3329
1726	923717,4877	1702056,3125
1727	923707,8583	1702049,8209



1728	923678,3033	1702032,6377
1729	923669,5209	1702023,1111
1730	923658,0271	1702010,6431
1731	923641,1877	1701993,1163
1732	923631,3373	1701989,1033
1733	923622,6297	1701985,5557
1734	923613,6943	1701979,7135
1735	923608,0565	1701971,9071
1736	923600,2915	1701961,1555
1737	923592,3873	1701943,9723
1738	923594,4493	1701930,5695
1739	923600,9789	1701909,2623
1740	923602,0099	1701892,7665
1741	923600,9515	1701886,2831
1742	923599,8661	1701879,6351
1743	923599,2605	1701875,9269
1744	923594,7421	1701861,3893
1745	923593,0273	1701855,8721
1746	923591,3563	1701850,4957
1747	923587,1779	1701845,2983
1748	923577,2661	1701832,9689
1749	923566,9561	1701815,0983
1750	923548,3983	1701805,8195
1751	923538,8389	1701802,3189
1752	923507,6515	1701790,8981
1753	923473,5573	1701774,9551
1754	923473,3295	1701774,8485
1755	923472,0077	1701770,9257
1756	923470,1157	1701765,3115
1757	923459,2795	1701733,1551
1758	923463,2433	1701720,5893
1759	923451,8703	1701699,3625
1760	923442,2853	1701681,4727
1761	923432,3679	1701653,4827
1762	923426,3235	1701636,4235
1763	923393,2191	1701559,1853
1764	923387,3821	1701545,5663
1765	923373,1151	1701510,4945

1766	923349,3373	1701452,0421
1767	923353,7999	1701447,6045
1768	923353,3109	1701446,4261
1769	923309,7887	1701341,5625
1770	923235,6821	1701155,8255
1771	923175,4393	1701135,0569
1772	923124,5059	1701127,8633
1773	923065,8891	1701119,5847
1774	923062,6797	1701133,8497
1775	923033,7559	1701237,5057
1776	923006,3291	1701327,3403
1777	922986,9157	1701399,2285
1778	922978,1039	1701431,8587
1779	922954,5659	1701421,3071
1780	922898,6633	1701392,4393
1781	922830,8469	1701349,8251
1782	922760,2813	1701297,1299
1783	922707,1279	1701245,8095
1784	922658,0985	1701218,7745
1785	922577,4521	1701175,2437
1786	922461,5227	1701104,6781
1787	922394,1647	1701059,3145
1788	922353,8413	1701031,8213
1789	922310,7687	1701007,9939
1790	922290,1489	1700997,9131
1791	922263,5721	1700998,8295
1792	922241,5779	1701007,0775
1793	922216,3757	1701017,6165
1794	922198,5051	1701024,4899
1795	922187,0497	1701024,4899
1796	922154,0579	1701019,4495
1797	922104,5703	1701007,5357
1798	922050,9587	1700996,9967
1799	922038,1287	1700990,1235
1800	922026,6733	1700980,5009
1801	922003,7623	1700944,3015
1802	921979,4767	1700905,8111
1803	921964,3555	1700866,4043



1804	921957,0239	1700833,4127
1805	921949,2341	1700800,8791
1806	921944,6521	1700783,4667
1807	921917,1589	1700762,3887
1808	921894,3929	1700745,5989
1809	921880,5013	1700735,3539
1810	921858,9651	1700719,3161
1811	921854,7213	1700717,8183
1812	921849,1439	1700715,8499
1813	921843,3857	1700713,8175
1814	921826,8767	1700712,3609
1815	921815,9225	1700711,3943
1816	921812,2269	1700711,0683
1817	921798,0221	1700713,8175
1818	921785,1921	1700720,6909
1819	921774,6529	1700724,8149
1820	921762,7393	1700724,8149
1821	921749,9091	1700716,1087
1822	921742,1215	1700711,6587
1823	921725,1007	1700701,9325
1824	921724,2489	1700701,4457
1825	921723,5905	1700701,3105
1826	921715,6293	1700699,6775
1827	921706,3785	1700697,7799
1828	921698,7593	1700695,5743
1829	921688,9659	1700692,7395
1830	921685,8055	1700691,2345
1831	921679,3435	1700688,1573
1832	921675,2279	1700685,6793
1833	921671,3349	1700682,4941
1834	921668,5327	1700679,7457
1835	921663,8366	1700675,2934
1836	921658,6868	1700671,3747
1837	921653,1435	1700668,0358
1838	921647,2717	1700665,3156
1839	921641,1403	1700663,2461
1840	921638,1083	1700662,7497
1841	921634,2903	1700662,5781

1842	921631,7939	1700662,8881
1843	921627,0365	1700663,0953
1844	921622,2964	1700662,6399
1845	921617,6655	1700661,5307
1846	921613,2334	1700659,7892
1847	921609,0861	1700657,4491
1848	921605,3040	1700654,5558
1849	921601,9602	1700651,1653
1850	921599,1197	1700647,3434
1851	921596,8373	1700643,1641
1852	921595,1575	1700638,7083
1853	921592,1117	1700626,9623
1854	921584,6573	1700596,0590
1855	921581,4401	1700590,6585
1856	921576,1347	1700584,9649
1857	921569,3709	1700576,5811
1858	921536,7229	1700525,3751
1859	921503,7311	1700462,1409
1860	921489,2973	1700444,6141
1861	921473,8323	1700435,6789
1862	921453,5135	1700426,4935
1863	921448,7449	1700424,3379
1864	921443,9379	1700422,5869
1865	921400,6321	1700406,8111
1866	921387,7215	1700401,4949
1867	921384,2341	1700391,2109
1868	921383,4011	1700390,2345
1869	921378,9667	1700376,4899
1870	921377,3925	1700371,0351
1871	921373,1897	1700356,4705
1872	921371,6109	1700346,7249
1873	921362,8691	1700315,2983
1874	921361,3705	1700309,9107
1875	921362,6433	1700304,7481
1876	921367,7435	1700284,0601
1877	921369,1313	1700278,4313
1878	921370,1473	1700274,3103
1879	921355,6591	1700270,0241



1880	921348,2277	1700267,7555
1881	921343,0977	1700245,1191
1882	921343,7513	1700233,8717
1883	921345,1885	1700209,1269
1884	921330,4561	1700206,4659
1885	921300,2747	1700201,0143
1886	921296,4475	1700200,1151
1887	921291,4517	1700198,9413
1888	921268,5457	1700193,5597
1889	921267,3445	1700173,3133
1890	921266,5657	1700160,1817
1891	921265,7203	1700145,9309
1892	921265,6683	1700145,0559
1893	921256,2567	1700135,0329
1894	921255,8735	1700113,5333
1895	921256,4727	1700099,0359
1896	921255,8727	1700089,1601
1897	921255,7533	1700086,9099
1898	921255,7545	1700086,4101
1899	921253,8757	1700066,4803
1900	921251,6765	1700043,1529
1901	921250,2791	1700027,2755
1902	921249,2827	1700001,1497
1903	921247,6575	1699982,6491
1904	921246,4275	1699968,6449
1905	921244,3401	1699955,9823
1906	921241,8723	1699941,0103
1907	921241,1157	1699931,9646
1908	921243,8491	1699925,3915
1909	921244,1413	1699924,9527
1910	921249,9971	1699916,1577
1911	921261,3281	1699908,4367
1912	921271,0929	1699902,3369
1913	921282,4175	1699897,2407
1914	921287,5471	1699895,2539
1915	921300,9341	1699891,5355
1916	921314,3280	1699887,3254
1917	921317,9592	1699885,4086

1918	921321,0392	1699883,1564
1919	921322,6349	1699878,9711
1920	921322,4091	1699875,3295
1921	921321,3414	1699872,2028
1922	921318,6118	1699869,5995
1923	921296,3259	1699858,7787
1924	921279,4027	1699853,6113
1925	921255,2913	1699848,9257
1926	921244,0563	1699843,2729
1927	921243,6155	1699842,9347
1928	921233,2655	1699834,9963
1929	921227,1719	1699822,7317
1930	921226,8673	1699821,8031
1931	921224,6291	1699814,9759
1932	921222,5927	1699804,7215
1933	921220,0771	1699786,2165
1934	921219,0521	1699771,3399
1935	921216,0337	1699753,9585
1936	921210,6359	1699740,0307
1937	921201,7297	1699726,1745
1938	921186,5369	1699712,6778
1939	921169,1039	1699702,7187
1940	921141,8913	1699688,6511
1941	921125,9983	1699671,4873
1942	921125,4897	1699671,3503
1943	921110,0727	1699667,1975
1944	921109,8517	1699630,9495
1945	921107,8505	1699631,4443
1946	921094,8381	1699636,7861
1947	921068,3827	1699644,5939
1948	921057,2177	1699647,1407
1949	921045,6213	1699649,7861
1950	921003,7097	1699665,4293
1951	920982,9103	1699673,2419
1952	920950,1627	1699685,5427
1953	920928,0931	1699688,9867
1954	920909,7895	1699689,9411
1955	920900,6541	1699690,4175



1956	920885,9761	1699690,6429
1957	920879,1547	1699690,7475
1958	920851,7181	1699691,1689
1959	920838,8339	1699688,5359
1960	920830,0435	1699686,7395
1961	920785,9961	1699682,0039
1962	920776,5865	1699681,6471
1963	920753,3809	1699680,7669
1964	920736,5669	1699680,1293
1965	920731,5041	1699680,3665
1966	920718,5085	1699680,9177
1967	920709,2535	1699681,3103
1968	920674,7469	1699684,8479
1969	920649,6777	1699688,2845
1970	920592,7159	1699701,8359
1971	920553,5019	1699711,1653
1972	920544,1227	1699713,1415
1973	920503,8149	1699737,1629
1974	920474,2853	1699749,7125
1975	920453,0793	1699757,6585
1976	920445,0863	1699755,1385
1977	920444,8825	1699755,0533
1978	920404,5071	1699738,1623
1979	920347,7477	1699718,7707
1980	920321,4631	1699708,4551
1981	920294,9879	1699699,3889
1982	920276,0613	1699695,5915
1983	920267,7377	1699694,4317
1984	920261,4427	1699693,5547
1985	920255,6363	1699691,2903
1986	920239,5245	1699686,4999
1987	920220,7889	1699681,3281
1988	920212,1483	1699678,3889
1989	920205,2409	1699676,0393
1990	920194,9929	1699675,5135
1991	920183,4355	1699673,8593
1992	920174,8119	1699673,5877
1993	920153,4405	1699672,7839

1994	920121,3191	1699672,3279
1995	920111,6351	1699671,1785
1996	920100,4469	1699671,7753
1997	920092,4453	1699672,6299
1998	920080,5657	1699674,8499
1999	920056,5549	1699679,7889
2000	919998,4155	1699687,1417
2001	919991,3975	1699694,4985
2002	919991,0085	1699695,0661
2003	919987,6339	1699699,9885
2004	919986,5329	1699740,1077
2005	919894,3063	1699733,5007
2006	919888,0597	1699732,3599
2007	919864,8143	1699731,1763
2008	919860,6905	1699730,9161
2009	919859,7883	1699741,6629
2010	919834,9819	1699739,9755
2011	919832,1055	1699739,7731
2012	919831,2953	1699739,7161
2013	919831,2765	1699740,0661
2014	919829,9843	1699763,9611
2015	919766,5851	1699761,0209
2016	919741,6263	1699759,8635
2017	919734,7495	1699760,7211
2018	919732,8113	1699758,4653
2019	919729,5693	1699757,9583
2020	919726,9811	1699768,3259
2021	919726,4127	1699769,2657
2022	919691,4871	1699767,7857
2023	919636,7035	1699765,4645
2024	919582,1387	1699763,1523
2025	919438,2555	1699757,0556
2026	919432,9665	1699756,8315
2027	919431,8478	1699756,7839
2028	919430,7329	1699756,8151
2029	919348,7609	1699759,0925
2030	919267,7517	1699774,6117
2031	919183,4543	1699797,6019



2032	919172,6721	1699800,5425
2033	919087,8079	1699836,6885
2034	919028,0885	1699869,6913
2035	918972,2979	1699901,9083
2036	918952,0227	1699911,9607
2037	918901,8109	1699936,8555
2038	918892,2431	1699941,5993
2039	918878,7899	1699948,2693
2040	918795,2061	1699988,0947
2041	918745,2071	1700011,9177
2042	918561,4793	1700099,5179
2043	918558,9771	1700100,7109
2044	918558,8967	1700097,7327
2045	918555,1383	1699958,2519
2046	918552,5651	1699837,7213
2047	918554,7099	1699758,7663
2048	918530,9831	1699693,9037
2049	918492,9965	1699626,3715
2050	918443,1877	1699533,8211
2051	918249,3049	1699587,9941
2052	918203,7527	1699601,6345
2053	918170,8745	1699610,4019
2054	918094,6935	1699626,3331
2055	918019,2839	1699640,5211
2056	917995,5781	1699646,1371
2057	917970,2493	1699652,2707
2058	917920,0605	1699666,8303
2059	917871,4433	1699681,4211
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2061	917812,7727	1699690,2255
2062	917809,5165	1699690,3509
2063	917817,5695	1699730,0539
2064	917834,5109	1699781,1519
2065	917842,8081	1699809,7971
2066	917846,5671	1699828,3233
2067	917850,8891	1699842,1005
2068	917856,5275	1699854,7197
2069	917870,1947	1699880,6799

2070	917891,6743	1699916,3899
2071	917906,7101	1699944,5819
2072	917910,9985	1699955,0701
2073	917913,6911	1699965,7931
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2075	917929,3905	1700069,8521
2076	917918,1137	1700073,2753
2077	917908,5895	1700077,4875
2078	917899,7133	1700083,2937
2079	917891,6743	1700091,4493
2080	917879,2329	1700110,8755
2081	917889,9549	1700130,5049
2082	917901,9935	1700151,8155
2083	917906,3965	1700160,0049
2084	917911,2681	1700166,2297
2085	917918,4401	1700175,5669
2086	917925,7475	1700184,4981
2087	917941,2619	1700200,8971
2088	917945,7195	1700205,3697
2089	917949,6515	1700210,3105
2090	917953,0091	1700215,6583
2091	917955,7507	1700221,3467
2092	917957,8423	1700227,3047
2093	917959,2577	1700233,4585
2094	917959,9795	1700239,7317
2095	917959,9985	1700246,0461
2096	917959,3147	1700252,3235
2097	917998,9635	1700366,0533
2098	917956,1845	1700386,2203
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2101	917625,4689	1700545,4631
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2103	917584,0903	1700575,5567
2104	917563,6013	1700590,4577
2105	917539,0329	1700608,3257
2106	917498,7629	1700645,8374
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2112	917330,7379	1700878,6435
2113	917327,5103	1700886,1203
2114	917311,0965	1700924,1421
2115	917294,9359	1700969,1435
2116	917284,9907	1701000,7189
2117	917274,2999	1701040,7477
2118	917260,6255	1701111,6063
2119	917256,6473	1701157,3535
2120	917254,5265	1701226,1633
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2123	917293,5926	1701556,6676
2124	917304,3269	1701658,4141
2125	917305,0522	1701665,2891
2126	917310,1335	1701713,4529
2127	917311,5937	1701717,7567
2128	917311,8655	1701729,8697
2129	917312,7548	1701769,5098
2130	917312,9027	1701776,1003
2131	917313,3341	1701795,3281
2132	917314,0039	1701819,6183
2133	917310,3237	1701819,8949
2134	916980,0239	1701847,8747
2135	916979,0721	1701847,9571
2136	916839,3157	1701860,3339
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2138	916812,3411	1701859,5107
2139	916771,4991	1701848,0751
2140	916599,6785	1701796,7449
2141	916592,8229	1701794,8029
2142	916592,7703	1701794,7889
2143	916529,1539	1701777,7577
2144	916422,8121	1701743,7095
2145	916403,5931	1701735,2307

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2148	916026,3349	1701541,7599
2149	915971,5755	1701512,3095
2150	915882,1431	1701454,8173
2151	915876,8565	1701451,2825
2152	915791,6025	1701394,2783
2153	915791,5363	1701394,2339
2154	915777,6437	1701385,5951
2155	915764,4469	1701378,4945
2156	915693,3591	1701342,9507
2157	915692,1279	1701342,3393
2158	915677,2267	1701335,5877
2159	915661,9157	1701329,8251
2160	915646,2605	1701325,0761
2161	915633,0131	1701321,9871
2162	915623,5296	1701343,7130
2163	915590,8607	1701418,5545
2164	915551,3439	1701561,6055
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2166	915488,7449	1701556,4545
2167	915402,6943	1701550,7179
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2169	915263,5795	1701539,9615
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2171	915185,0585	1701518,8075
2172	915080,3639	1701488,3313
2173	914996,1063	1701463,2333
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2175	914800,3417	1701404,7907
2176	914752,6553	1701386,1465
2177	914727,1987	1701372,8803
2178	914699,9495	1701356,0289
2179	914665,5293	1701329,8551
2180	914648,6777	1701335,9505
2181	914421,7199	1701400,4882
2182	914393,7257	1701408,1967
2183	914481,0665	1701501,3359



2184	914486,6519	1701507,1037
2185	914498,5921	1701518,2869
2186	914511,2383	1701528,6653
2187	914517,8593	1701533,5745
2188	914558,3247	1701562,5565
2189	914565,0015	1701567,1765
2190	914578,8939	1701575,8153
2191	914580,7071	1701576,8521
2192	914626,0939	1701602,5531
2193	914638,7087	1701609,2281
2194	914653,6101	1701615,9799
2195	914657,8677	1701617,6979
2196	914703,8015	1701635,7433
2197	914714,8547	1701639,7879
2198	914723,0769	1701642,4215
2199	914802,8231	1701666,4547
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2202	914918,3949	1701701,2375
2203	915092,9907	1701752,3511
2204	915098,5263	1701753,9027
2205	915098,6405	1701753,9333
2206	915192,6951	1701779,0875
2207	915208,5131	1701782,7719
2208	915222,2191	1701785,1039
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2210	915290,2737	1701794,7329
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2213	915420,0333	1701803,4639
2214	915507,9557	1701809,2659
2215	915526,7659	1701818,6711
2216	915606,0991	1701871,7163
2217	915606,1653	1701871,7607
2218	915609,8685	1701874,1877
2219	915709,3915	1701938,1669
2220	915719,5809	1701944,3787
2221	915726,1663	1701948,0495

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2223	915794,7203	1701984,8837
2224	915964,7843	1702072,9233
2225	915964,9033	1702072,9847
2226	916045,2873	1702114,5437
2227	916047,5845	1702115,7165
2228	916151,5054	1702168,0928
2229	916184,2917	1702184,6171
2230	916186,2369	1702185,5869
2231	916195,8991	1702190,0981
2232	916233,0837	1702206,5031
2233	916238,3227	1702208,7433
2234	916253,6337	1702214,5061
2235	916257,7617	1702215,8675
2236	916342,8698	1702243,1169
2237	916382,4387	1702255,7859
2238	916393,9659	1702259,1735
2239	916394,0185	1702259,1877
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2241	916630,4495	1702327,7725
2242	916634,6027	1702328,9741
2243	916645,4706	1702332,0171
2244	916689,2857	1702344,2853
2245	916691,9883	1702345,0259
2246	916707,9203	1702348,7407
2247	916713,0689	1702349,7087
2248	916756,2685	1702357,3643
2249	916767,2609	1702359,0611
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2251	916799,8925	1702361,1999
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2253	916858,0883	1702360,0533
2254	916869,2857	1702359,5711
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2259	916915,1735	1702429,6373



2260	916915,6249	1702431,0631
2261	916933,1395	1702486,3931
2262	916941,0771	1702518,1431
2263	916836,3019	1702548,3057
2264	916845,8269	1702590,6391
2265	916938,9346	1702566,8669
2266	916945,3103	1702565,2391
2267	917004,8455	1702805,0931
2268	917018,8647	1702861,5731
2269	917098,3615	1702835,8205
2270	917150,2427	1703022,3119
2271	917181,0569	1703134,0017
2272	917178,0815	1703144,3733
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2274	917145,2629	1703256,0063
2275	917118,1627	1703353,4679
2276	917114,7261	1703365,5505
2277	917096,9104	1703428,1881
2278	917086,8357	1703463,6091
2279	917054,5143	1703577,7285
2280	917033,9695	1703648,2429
2281	917025,1765	1703678,4221
2282	916989,3743	1703807,7077
2283	916755,3145	1703766,7773
2284	916745,3571	1703765,0361
2285	916743,5645	1703764,7227
2286	916310,9209	1703689,0655
2287	916310,8339	1703689,0503
2288	916310,8063	1703689,2313
2289	916250,7149	1704081,3851
2290	916250,5817	1704082,2549
2291	916237,3013	1704168,9225
2292	916271,1867	1704174,5701
2293	916271,7831	1704184,2323
2294	916272,0551	1704188,6385
2295	916272,4077	1704194,3493
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2297	916292,4313	1704526,9772

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2301	916295,2681	1704687,7281
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2303	916305,0093	1704791,7869
2304	916289,1885	1704806,7507
2305	916297,2703	1704836,5265
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2307	916297,7065	1704838,3589
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2312	916308,5877	1704894,9947
2313	916308,0871	1704924,7783
2314	916308,0271	1704926,2363
2315	916307,8347	1704928,1899
2316	916307,7221	1704928,9671
2317	916304,5611	1704948,9251
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2319	916303,9081	1704951,9967
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2325	916298,2357	1704969,1279
2326	916288,4735	1704988,6523
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2328	916286,5849	1704991,9031
2329	916285,4413	1704993,4987
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2338	916234,5313	1705087,3283
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2342	915982,4071	1705540,6544
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2344	915853,4253	1705632,1837
2345	915747,4199	1705703,6537
2346	915699,4601	1705735,9887
2347	915433,4981	1705607,2517
2348	914834,3853	1705315,5041
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2350	914617,9180	1705210,1604
2351	914355,2514	1705082,3339
2352	914219,8101	1705016,4215
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2354	913926,7431	1704874,2247
2355	913589,5657	1704710,3079
2356	913430,5526	1704631,9082
2357	913234,0666	1704535,0330
2358	913174,5401	1704505,6841
2359	913173,3267	1704505,0899
2360	913093,2081	1704466,1251
2361	912785,9579	1704316,6973
2362	912330,8385	1704094,9589
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2364	911648,8941	1703763,2451
2365	911245,0329	1703564,7203
2366	911217,9188	1703551,3919
2367	911172,7721	1703529,1993
2368	911172,2657	1703526,2881
2369	911178,9237	1703513,5269
2370	911187,2463	1703506,8689
2371	911208,8849	1703491,8885
2372	911210,2574	1703491,9114
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2374	911277,6843	1703481,3465
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2377	911329,7009	1703435,9207
2378	911334,4879	1703430,2087
2379	911334,7385	1703429,8149
2380	911334,7475	1703429,7791
2381	911345,4067	1703413,0463
2382	911327,4401	1703400,4905
2383	911297,3893	1703385,0985
2384	911257,0773	1703368,9737
2385	911217,4983	1703355,7807
2386	911169,8567	1703346,2523
2387	911117,0845	1703341,1217
2388	911092,1643	1703191,6007
2389	911050,3865	1703194,5325
2390	911042,3241	1703146,1581
2391	911036,7742	1703128,0607
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2393	911008,6085	1703036,2159
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2395	910834,9001	1703025,9547
2396	910837,4021	1703071,1506
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2398	910839,3565	1703106,4541
2399	910843,3843	1703179,2121
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2404	910703,1677	1703241,6575
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2410	910085,6067	1702994,7848
2411	910073,3539	1702988,7617



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2413	910032,5020	1702968,6803
2414	909794,2001	1702851,5389
2415	909776,4372	1702842,8072
2416	909775,5242	1702842,3584
2417	909771,6849	1702840,4711
2418	909723,1098	1702816,5932
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2420	909716,4364	1702813,3128
2421	909704,8423	1702807,6133
2422	909700,8218	1702807,8491
2423	909697,2141	1702808,0607
2424	909694,8792	1702808,1976
2425	909693,2690	1702808,2920
2426	909686,6554	1702808,6799
2427	909669,1153	1702809,7085
2428	909611,8052	1702813,0694
2429	909533,2609	1702817,6757
2430	909526,8121	1702818,0538
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2432	909509,4343	1702845,8935
2433	909500,5427	1702866,6407
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2446	909628,7704	1702877,5085
2447	909638,8577	1702877,5085
2448	909637,8699	1702892,3279
2449	909634,9059	1702909,1233

2450	909639,9280	1702911,7274
2451	909661,5809	1702922,9549
2452	909674,4245	1702934,8103
2453	909684,3041	1702949,6299
2454	909688,2559	1702960,4975
2455	909689,2441	1702974,3289
2456	909683,3163	1702995,0763
2457	909666,5209	1703008,9077
2458	909671,4605	1703035,5829
2459	909682,3281	1703045,4625
2460	909704,0635	1703051,3903
2461	909730,7385	1703055,3421
2462	909737,6543	1703068,1855
2463	909750,2021	1703085,1621
2464	909754,4497	1703090,9089
2465	909783,1007	1703094,8607
2466	909805,8239	1703102,7643
2467	909811,7517	1703112,6441
2468	909800,8839	1703134,3793
2469	909784,0887	1703155,1265
2470	909768,2811	1703173,8979
2471	909756,4255	1703192,6693
2472	909743,5821	1703217,3683
2473	909733,7023	1703240,0915
2474	909719,8709	1703261,8269
2475	909711,9673	1703281,5861
2476	909709,9913	1703300,3575
2477	909710,9791	1703317,1529
2478	909720,8589	1703330,9843
2479	909733,7023	1703349,7557
2480	909750,4977	1703362,5993
2481	909770,2571	1703364,5751
2482	909785,0765	1703360,6233
2483	909804,8359	1703355,6835
2484	909824,5953	1703360,6233
2485	909833,4869	1703373,4669
2486	909830,5229	1703388,2863
2487	909824,4727	1703407,5909



2488	909826,3821	1703424,5025
2489	910002,1427	1703510,9007
2490	911347,4493	1704172,2088
2491	911411,0176	1704203,4569
2492	911428,7853	1704212,1909
2493	911429,7175	1704212,6467
2494	911710,1167	1704349,0395
2495	911717,7928	1704352,7734
2496	911729,7324	1704358,5811
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2498	912111,9145	1704544,4835
2499	912131,4731	1704554,0126
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2502	912504,2945	1704735,6545
2503	912567,0415	1704766,2255
2504	912567,1995	1704766,3025
2505	912863,3265	1704910,3205
2506	912951,7802	1704953,3389
2507	912954,0399	1704954,4379
2508	912984,5013	1704969,4566
2509	913409,6909	1705179,0919
2510	913411,1113	1705179,7867
2511	914001,1495	1705466,0743
2512	914225,6409	1705575,3229
2513	914308,9844	1705615,8819
2514	914474,4398	1705696,4006
2515	914615,5071	1705765,0509
2516	914706,6194	1705809,4195
2517	915214,8567	1706056,9139
2518	915215,3887	1706057,1721
2519	915507,5881	1706198,6091
2520	915734,3211	1706310,1949
2521	915738,6845	1706312,2901
2522	915846,7609	1706362,9045
2523	915857,1187	1706367,4721
2524	915871,9210	1706373,0432
2525	915872,4297	1706373,2347

2526	915888,0847	1706377,9837
2527	915890,2411	1706378,5511
2528	915973,3247	1706400,0209
2529	915974,0849	1706400,2161
2530	916374,6440	1706502,3850
2531	916418,1681	1706513,4865
2532	916418,2179	1706513,4991
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2534	916948,5471	1706648,8597
2535	917009,4409	1706664,7991
2536	917023,9751	1706668,1437
2537	917040,1161	1706670,8085
2538	917056,3967	1706672,4121
2539	917072,7477	1706672,9473
2540	917073,4515	1706672,9243
2541	917070,9029	1706715,0655
2542	917070,0679	1706728,8716
2543	917068,1737	1706760,1935
2544	917066,1135	1706783,3707
2545	917064,2623	1706804,1965
2546	917063,8299	1706807,7287
2547	917062,5203	1706818,4231
2548	917058,6995	1706849,6257
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2552	917047,6389	1706924,4717
2553	917039,8163	1706970,9193
2554	917030,5267	1707011,4999
2555	917029,1051	1707016,7205
2556	917014,1055	1707071,8051
2557	917009,6165	1707088,2911
2558	917002,1691	1707115,6405
2559	916997,5871	1707130,2115
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2563	916922,9637	1707344,4565



2564	916919,2195	1707354,5475
2565	916882,8719	1707452,5085
2566	916874,7995	1707474,6879
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2568	916861,0069	1707512,5843
2569	916832,5129	1707590,8737
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2571	916757,2187	1707800,1327
2572	916726,9055	1707881,7829
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2576	916652,0753	1708083,4269
2577	916613,1033	1708193,6889
2578	916596,6921	1708240,1205
2579	916571,8995	1708307,3821
2580	916571,8695	1708307,3685
2581	916567,5167	1708319,3689
2582	916534,2615	1708410,4930
2583	916505,4233	1708489,5141
2584	916477,5547	1708574,0977
2585	916458,4266	1708637,1033
2586	916451,3448	1708660,4299
2587	916448,2830	1708666,7143
2588	916435,9940	1708691,9382
2589	916425,1844	1708714,1255
2590	916417,5864	1708729,7207
2591	916405,0893	1708755,3717
2592	916391,1352	1708784,0133
2593	916384,4695	1708797,6950
2594	916381,5340	1708804,8094
2595	916370,6907	1708831,0892
2596	916363,6476	1708850,3710
2597	916360,2466	1708859,6818
2598	916342,5403	1708908,1561
2599	916336,2157	1708925,4710
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2601	916326,3272	1708952,5427

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2603	916311,9758	1708991,8323
2604	916311,3572	1708993,5259
2605	916306,9656	1709005,0890
2606	916293,8219	1709039,6966
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2608	916289,0755	1709052,1941
2609	916282,1662	1709070,3866
2610	916270,4462	1709100,1619
2611	916266,9434	1709111,3444
2612	916259,3655	1709136,9312
2613	916257,0684	1709144,6874
2614	916255,9212	1709148,5611
2615	916225,6602	1709218,0601
2616	916207,5554	1709259,6406
2617	916204,0027	1709267,8000
2618	916207,0671	1709269,0643
2619	916218,7472	1709273,8830
2620	916240,8990	1709283,0291
2621	916241,3749	1709283,1655
2622	916264,1957	1709289,7094
2623	916276,1032	1709293,1238
2624	916317,6247	1709302,9489
2625	916317,6882	1709302,9682
2626	916241,5898	1709399,2300
2627	916165,0667	1709500,6559
2628	916135,9324	1709540,2514
2629	916050,5868	1709656,2419
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2634	915988,1550	1709621,2543
2635	915987,9187	1709621,1049
2636	915912,4525	1709573,3840
2637	915882,9535	1709558,7038
2638	915862,6120	1709548,5808
2639	915833,6901	1709534,1877



2640	915812,3633	1709523,4592
2641	915804,9844	1709517,4911
2642	915786,2089	1709505,1100
2643	915782,8223	1709502,5036
2644	915770,9401	1709493,3586
2645	915737,2654	1709467,9173
2646	915723,7716	1709457,7227
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2648	915720,4775	1709455,0074
2649	915718,5063	1709453,2465
2650	915712,5137	1709447,8931
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2652	915692,9723	1709430,4362
2653	915669,2883	1709409,2787
2654	915601,8724	1709362,7051
2655	915589,5173	1709352,7818
2656	915512,2017	1709290,6840
2657	915494,3533	1709276,3487
2658	915489,4537	1709273,4998
2659	915467,8708	1709267,3441
2660	915464,3481	1709266,3393
2661	915446,2162	1709252,4884
2662	915445,5780	1709252,0009
2663	915432,8495	1709242,2775
2664	915377,6264	1709351,7740
2665	915345,5978	1709415,2803
2666	915315,2874	1709475,3797
2667	915310,5101	1709484,8523
2668	915342,1725	1709511,9634
2669	915350,6888	1709519,2555
2670	915367,2975	1709533,4769
2671	915417,2697	1709576,2659
2672	915420,9204	1709579,3918
2673	915435,0625	1709591,5011
2674	915401,2213	1709621,2577
2675	915366,2179	1709652,0353
2676	915370,0139	1709656,8392
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2679	915446,4131	1709761,1599
2680	915484,2535	1709819,0661
2681	915417,2541	1709859,2039
2682	915347,5107	1709897,6513
2683	915298,1895	1709833,4365
2684	915232,4285	1709767,8567
2685	915196,9532	1709732,4785
2686	915176,4039	1709711,9855
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2688	915117,3135	1709653,0569
2689	915111,7737	1709646,6756
2690	915099,0243	1709631,9897
2691	915091,1975	1709623,3977
2692	915074,4567	1709606,6299
2693	915060,1883	1709595,5031
2694	915050,2547	1709593,7300
2695	915027,1685	1709589,6093
2696	915020,8603	1709588,2373
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2702	914865,5545	1709516,4485
2703	914839,6707	1709501,7889
2704	914770,2661	1709462,4807
2705	914712,9718	1709442,6443
2706	914701,9603	1709438,8319
2707	914671,0854	1709428,1422
2708	914631,8557	1709414,5599
2709	914617,2509	1709409,5033
2710	914547,0797	1709390,9693
2711	914512,9965	1709381,9666
2712	914480,6089	1709373,4117
2713	914425,4530	1709358,8435
2714	914424,3252	1709358,6992
2715	914384,6727	1709359,1605



2716	914384,6085	1709353,6464
2717	914384,4341	1709338,6613
2718	914381,0349	1709330,7703
2719	914377,0989	1709321,6329
2720	914375,9941	1709319,0682
2721	914368,0099	1709300,5323
2722	914357,9423	1709277,1623
2723	914346,5883	1709250,8029
2724	914337,2599	1709229,1473
2725	914323,9369	1709213,3377
2726	914320,9646	1709209,8104
2727	914307,8201	1709194,2115
2728	914284,4093	1709181,8865
2729	914276,7757	1709178,8967
2730	914255,5865	1709170,5953
2731	914241,8951	1709161,3801
2732	914225,8823	1709157,9429
2733	914209,3301	1709154,3913
2734	914192,1547	1709150,7055
2735	914173,6677	1709146,7381
2736	914172,1121	1709146,4043
2737	914151,1515	1709141,9067
2738	914146,6532	1709140,9413
2739	914139,5842	1709139,4243
2740	914125,9861	1709136,5061
2741	914116,7381	1709130,9404
2742	914110,7031	1709127,3085
2743	914095,5370	1709118,1801
2744	914095,5129	1709118,1655
2745	914084,0881	1709108,8211
2746	914080,8807	1709106,1977
2747	914074,0158	1709100,1635
2748	914067,0185	1709094,0129
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2750	914035,2931	1709108,4011
2751	913867,5575	1709184,4729
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2753	913985,3983	1709346,5476

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2755	914029,3159	1709413,9599
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2757	913854,6174	1709521,0303
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2759	913739,1505	1709586,0737
2760	913732,2769	1709596,3244
2761	913724,7207	1709607,5931
2762	913712,4627	1709625,8737
2763	913710,5099	1709653,9167
2764	913707,6849	1709694,5025
2765	913704,5851	1709739,0393
2766	913686,3751	1709786,7707
2767	913686,1277	1709787,4193
2768	913680,4808	1709798,2079
2769	913660,5077	1709836,3673
2770	913647,5469	1709861,1301
2771	913646,7323	1709862,6867
2772	913642,5137	1709870,7467
2773	913632,9921	1709885,6733
2774	913631,4119	1709888,1505
2775	913630,6009	1709889,4219
2776	913630,5955	1709889,4303
2777	913630,5769	1709889,4167
2778	913630,5585	1709889,4031
2779	913626,8018	1709895,5106
2780	913626,6631	1709895,7362
2781	913626,2550	1709896,3996
2782	913624,7659	1709898,8205
2783	913624,7021	1709898,9241
2784	913624,6214	1709899,0945
2785	913629,8712	1709902,4516
2786	913635,0385	1709905,7560
2787	913638,5636	1709908,0101
2788	913638,9465	1709908,2550
2789	913639,5492	1709908,6404
2790	913646,7601	1709913,2515
2791	913647,1598	1709913,6114



2792	913647,4264	1709913,8514
2793	913648,0129	1709914,3794
2794	913648,0822	1709914,4418
2795	913648,1913	1709914,5400
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2797	913651,5951	1709917,6042
2798	913653,7418	1709919,5368
2799	913659,0375	1709924,3042
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2804	913663,9566	1709928,7326
2805	913670,2445	1709934,3932
2806	913681,0386	1709944,1105
2807	913682,2338	1709945,1864
2808	913685,0998	1709947,7665
2809	913703,7254	1709962,8606
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2811	913709,0914	1709967,2093
2812	913721,5168	1709977,2788
2813	913724,1573	1709979,4186
2814	913727,1949	1709981,8487
2815	913731,0748	1709984,9526
2816	913733,4901	1709986,8849
2817	913734,9618	1709988,0623
2818	913739,6714	1709991,8299
2819	913740,0116	1709992,1021
2820	913755,6301	1710004,1631
2821	913755,8585	1710004,3395
2822	913757,0483	1710005,7206
2823	913761,4705	1710010,8533
2824	913763,7440	1710014,4980
2825	913773,2013	1710026,2859
2826	913774,0611	1710037,3861
2827	913775,3559	1710052,0389
2828	913806,3667	1710077,4211
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2843	914693,1765	1710190,9879
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2854	915019,3085	1710231,1799
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2857	915104,4625	1710240,8119
2858	915116,7065	1710241,7509
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2862	915171,2335	1710244,2329
2863	915183,7645	1710244,3099
2864	915195,3205	1710244,3529
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2881	915417,2375	1710220,8159
2882	915429,4915	1710218,0859
2883	915443,6575	1710215,0119
2884	915456,2065	1710211,9789
2885	915467,9375	1710208,7669
2886	915482,0155	1710204,9019
2887	915503,3025	1710198,9119
2888	915510,4265	1710196,6389
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2891	915543,4395	1710186,1169
2892	915559,1045	1710180,5889
2893	915576,6525	1710174,1829
2894	915595,1655	1710166,7629
2895	915614,8235	1710158,7849
2896	915627,4195	1710153,3799
2897	915643,7845	1710145,9749
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2899	915672,2785	1710132,5139
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2901	915702,5835	1710117,0689
2902	915714,5925	1710110,5719
2903	915727,6275	1710103,5389
2904	915740,3485	1710096,3999
2905	915754,2715	1710088,8079

2906	915782,4365	1710073,7919
2907	915816,4535	1710055,3589
2908	915853,3805	1710035,2299
2909	915867,9775	1710027,2809
2910	915883,6525	1710018,7449
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2913	915933,0875	1709993,5329
2914	915939,8355	1709988,1809
2915	915962,3235	1709975,9399
2916	915995,3035	1709957,9489
2917	916030,2795	1709938,9629
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2923	916210,2625	1709842,8249
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2926	916297,1795	1709793,7909
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2928	916327,7355	1709777,0979
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2932	916414,5089	1709757,0953
2933	916523,4398	1709799,5784
2934	916675,9555	1709859,0597
2935	916723,1861	1709878,2573
2936	916725,4743	1709884,1289
2937	916742,9593	1709927,0007
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2939	916785,5643	1710033,1103
2940	916797,2495	1710060,5397
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2942	916808,1667	1710087,6871
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2947	916897,2335	1710318,1495
2948	916920,1569	1710375,6163
2949	916940,2617	1710426,7829
2950	916940,7511	1710428,0283
2951	916943,4587	1710434,7399
2952	916957,5239	1710469,6045
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2954	916983,3757	1710532,3245
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2956	917019,2605	1710620,0703
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2959	917075,7653	1710756,1693
2960	917095,0939	1710805,8335
2961	917115,0935	1710855,1937
2962	917195,1301	1711048,7271
2963	917209,5431	1711084,7091
2964	917223,4089	1711120,8839
2965	917236,8081	1711157,4721
2966	917268,1127	1711236,1583
2967	917299,7585	1711314,4483
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2975	917443,4329	1711657,8379
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2978	917491,2229	1711749,3721
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3015	918066,6737	1712531,3045
3016	918067,2651	1712535,7408
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3018	918069,3043	1712551,4764
3019	918071,4019	1712568,4703



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3219	917541,0063	1713535,8801
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3262	917303,4099	1713387,7131
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3270	917244,6723	1713422,1089
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3280	917156,3013	1713427,4007
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3366	916985,9093	1714057,6395
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3382	916968,9761	1714196,8105
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3391	916948,3383	1714229,6189
3392	916944,1051	1714239,1439
3393	916940,9301	1714249,1981
3394	916936,6967	1714258,7231
3395	916928,7591	1714265,6023
3396	916918,7049	1714266,1315
3397	916912,9091	1714265,8265
3398	916903,8883	1714269,8357
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3402	916868,9633	1714292,0607
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3620	915337,8241	1718584,2031
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3623	915020,1993	1720150,8535
3624	915020,6166	1720151,0254
3625	915022,2843	1720151,7120
3626	915023,2847	1720148,1148
3627	915165,6473	1719636,2151



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3632	915482,7525	1718030,8501
3633	915489,8167	1717993,3985
3634	915491,8405	1717982,6699
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3702	914244,9003	1712317,2017
3703	914254,4255	1712313,4975



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3706	914280,8837	1712318,7891
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3815	914287,2337	1712125,1139
3816	914278,2379	1712118,7637
3817	914268,1837	1712116,6471

3818	914258,1295	1712116,6471
3819	914252,3087	1712108,1805
3820	914243,3129	1712102,8887
3821	914233,2587	1712098,1263
3822	914231,1419	1712088,0721
3823	914233,7877	1712078,0179
3824	914240,6669	1712070,6095
3825	914250,1921	1712066,3761
3826	914253,3669	1712056,8511
3827	914257,6003	1712047,3261
3828	914262,8921	1712038,3303
3829	914270,8295	1712031,4511
3830	914280,3547	1712027,2177
3831	914290,4089	1712027,2177
3832	914300,4631	1712027,2177
3833	914310,5173	1712027,2177
3834	914320,5713	1712029,8637
3835	914330,6255	1712028,8053
3836	914336,9755	1712019,8095
3837	914345,4421	1712013,9885
3838	914352,3213	1712005,5219
3839	914359,7297	1711998,6427
3840	914367,1381	1711991,2343
3841	914377,1923	1711988,5885
3842	914384,6005	1711981,7093
3843	914392,5381	1711975,3593
3844	914401,0047	1711969,5385
3845	914410,0007	1711964,2469
3846	914420,5839	1711961,0719
3847	914430,1091	1711957,3677
3848	914439,6341	1711954,1927
3849	914449,6883	1711954,1927
3850	914457,0965	1711961,0719
3851	914463,4465	1711969,5385
3852	914472,4425	1711974,3011
3853	914480,9091	1711980,1219
3854	914490,4341	1711983,8261
3855	914501,0175	1711981,1801



3856	914511,0717	1711977,4761
3857	914520,5967	1711974,3011
3858	914531,1801	1711972,7135
3859	914541,7635	1711972,7135
3860	914551,8175	1711971,6551
3861	914558,6967	1711964,2469
3862	914568,7509	1711963,7177
3863	914578,2759	1711966,8927
3864	914588,8593	1711966,3635
3865	914597,8551	1711972,1843
3866	914606,8511	1711978,0051
3867	914614,7885	1711984,8843
3868	914621,1385	1711993,8803
3869	914630,1345	1711999,1719
3870	914639,6595	1712003,4053
3871	914649,1845	1712006,5803
3872	914655,0053	1712015,0469
3873	914664,5303	1712018,7511
3874	914664,5885	1712018,8091
3875	914932,2191	1711934,9319
3876	914868,2900	1711722,9751
3877	914868,2865	1711722,9635
3878	914849,3755	1711727,7431
3879	914798,2595	1711740,6623
3880	914542,3811	1711805,3340
3881	914524,4967	1711800,8552
3882	914518,1155	1711799,2572
3883	914489,5028	1711792,0919
3884	914481,1734	1711767,5962
3885	914470,9230	1711737,4509
3886	914453,4708	1711686,1264
3887	914445,8306	1711663,6575
3888	914402,4011	1711535,9368
3889	914396,7246	1711519,2432
3890	914382,2284	1711476,6115
3891	914370,3208	1711471,8136
3892	914220,4841	1711411,4392
3893	914180,6136	1711361,3421

3894	913971,3880	1711060,8352
3895	913946,0712	1711089,6216
3896	913901,1914	1711140,6520
3897	913889,5826	1711139,5806
3898	913745,2391	1711126,2591
3899	913642,8951	1711028,2565
3900	913622,2901	1710990,1505
3901	913613,0411	1710975,8189
3902	913602,5621	1710966,3551
3903	913584,1867	1710949,4127
3904	913578,8917	1710944,1804
3905	913566,1181	1710931,5579
3906	913532,6987	1710904,6833
3907	913499,2871	1710874,6125
3908	913458,5993	1710832,6505
3909	913427,0525	1710787,5149
3910	913419,0809	1710777,3423
3911	913405,6589	1710760,2143
3912	913367,4699	1710693,1429
3913	913352,9501	1710670,1365
3914	913343,4389	1710677,1361
3915	913330,7455	1710686,4775
3916	913295,8381	1710712,1670
3917	913274,4759	1710727,8882
3918	913253,1269	1710743,5996
3919	913241,2444	1710752,3442
3920	913178,6476	1710798,4113
3921	913173,6441	1710802,0935
3922	913166,9862	1710806,9932
3923	913199,1047	1710846,3714
3924	913310,7130	1710983,2065
3925	913356,8972	1711039,8296
3926	913357,8691	1711041,0212
3927	913394,8772	1711086,3942
3928	913441,4439	1711143,4863
3929	913463,3649	1711170,3621
3930	913473,1067	1711182,3058
3931	913478,5018	1711188,9204



3932	913518,4259	1711237,8684
3933	913543,0391	1711268,0450
3934	913553,0535	1711280,3230
3935	913546,5737	1711281,5404
3936	913533,2387	1711284,1863
3937	913518,1045	1711286,8321
3938	913497,8903	1711291,0655
3939	913448,0473	1711302,9706
3940	913423,5451	1711307,4440
3941	913422,8578	1711307,5695
3942	913388,7562	1711313,7955
3943	913375,4658	1711316,2220
3944	913315,9770	1711327,0831
3945	913300,1167	1711329,9787
3946	913294,9573	1711330,9207
3947	913250,7379	1711338,9940
3948	913241,8983	1711349,5472
3949	913236,8214	1711355,6083
3950	913234,9181	1711357,8805
3951	913234,5387	1711358,3335
3952	913226,5135	1711367,9144
3953	913222,0886	1711373,1970
3954	913182,4133	1711420,5636
3955	913176,1725	1711428,0141
3956	913173,8672	1711430,7663
3957	913166,4534	1711439,6174
3958	913139,0037	1711472,3882
3959	913132,4618	1711480,1983
3960	913127,6099	1711485,9908
3961	913100,2952	1711518,6005
3962	913150,0637	1711608,7196
3963	913107,6635	1711663,8766
3964	913083,3834	1711695,4618
3965	913066,6080	1711717,2844
3966	913019,6446	1711778,3774
3967	912969,5728	1711808,2486
3968	912982,7613	1711888,6321
3969	912983,7013	1711894,3612

3970	912985,3620	1711904,4831
3971	912996,5564	1711972,7125
3972	912999,1154	1711988,3098
3973	913013,7916	1712014,1446
3974	913018,7491	1712022,8712
3975	913030,4051	1712043,3896
3976	913038,9352	1712058,4053
3977	913039,4396	1712059,2506
3978	913040,6616	1712061,2990
3979	913065,9544	1712103,6963
3980	913067,5490	1712106,3693
3981	913068,8064	1712108,4771
3982	913079,9796	1712125,1579
3983	913088,6257	1712138,0662
3984	913092,1727	1712145,7866
3985	913095,3122	1712153,6815
3986	913095,7860	1712155,0817
3987	913797,8891	1703906,5485
3988	914005,9223	1703722,8025
3989	914166,8165	1703906,0291
3990	914316,0371	1703773,3041
3991	914244,4721	1703689,5579
3992	914105,6564	1703686,2587
3993	913986,1277	1703678,3917
3994	913854,0879	1703532,2165
3995	913800,2873	1703476,1826
3996	913787,9030	1703468,4678
3997	913725,3497	1703473,7022
3998	913716,1077	1703474,4756
3999	913715,1168	1703474,5584
4000	913714,5965	1703474,6020
4001	913712,9370	1703483,3968
4002	913712,8281	1703483,9746
4003	913711,2924	1703492,1139
4004	913658,5271	1703771,7693
4005	913797,8891	1703906,5485



3. COORDENADAS DEL PERIMETRO SANITARIO DEL DISTRITO DE BARRANQUILLA

PUNTO No.	COORD PLANAS X	COORD PLANAS Y
1	916163,3817	1715430,8235
2	916354,4767	1715159,3817
3	916481,9183	1714973,8715
4	916487,7391	1714965,4050
5	916493,5601	1714956,9383
6	916499,9102	1714948,4716
7	916505,7309	1714940,0049
8	916511,5516	1714931,5382
9	916517,3726	1714923,0715
10	916522,1352	1714914,0757
11	916527,9559	1714905,6090
12	916533,7767	1714896,6132
13	916538,5392	1714887,6174
14	916544,3602	1714879,1505
15	916550,7101	1714871,2131
16	916558,6477	1714864,3339
17	916565,5269	1714856,9256
18	916570,2894	1714846,8714
19	916576,1102	1714838,4047
20	916580,8727	1714829,4089
21	916585,6351	1714820,4129
22	916591,9852	1714812,4755
23	916598,3353	1714804,5379
24	916603,6270	1714795,5421
25	916603,6270	1714795,0130
26	916609,9770	1714786,0170
27	916614,7396	1714777,0212
28	916619,5019	1714768,0254
29	916623,7354	1714758,5002
30	916630,0852	1714750,0338

31	916636,9646	1714742,6253
32	916643,3145	1714734,1586
33	916650,1937	1714726,2212
34	916658,1313	1714719,3420
35	916668,1852	1714719,3420
36	916675,0647	1714726,7503
37	916679,8270	1714735,7461
38	916684,5895	1714744,7419
39	916693,5856	1714749,5045
40	916689,3521	1714739,9796
41	916685,1187	1714730,4545
42	916679,2979	1714721,9877
43	916679,2979	1714711,9335
44	916679,8270	1714701,8793
45	916681,9438	1714691,8253
46	916685,6480	1714682,3002
47	916688,2937	1714672,2460
48	916693,0563	1714662,7208
49	916697,8188	1714653,7250
50	916702,5814	1714644,7292
51	916707,3438	1714635,7335
52	916715,2813	1714629,3834
53	916719,5148	1714619,8583
54	916724,2771	1714610,8624
55	916730,0979	1714602,3960
56	916736,4480	1714593,9291
57	916743,3271	1714586,5208
58	916749,6772	1714578,5834
59	916756,0271	1714570,1167
60	916762,3774	1714562,1791
61	916769,2563	1714554,7708
62	916774,5480	1714545,2457



63	916777,7230	1714535,7208
64	916785,1315	1714528,3123
65	916790,4230	1714519,3165
66	916797,8315	1714512,4373
67	916806,8273	1714507,1456
68	916812,6481	1714497,6207
69	916813,1774	1714497,6207
70	916822,1732	1714491,8000
71	916826,4066	1714482,2748
72	916834,8731	1714476,4539
73	916842,2816	1714469,5747
74	916848,6317	1714461,6373
75	916854,4522	1714453,1707
76	916862,3901	1714446,8206
77	916869,2690	1714438,8832
78	916875,0900	1714430,4164
79	916883,5567	1714424,0664
80	916890,4359	1714416,1290
81	916895,7275	1714407,1330
82	916904,1942	1714401,3123
83	916911,6025	1714393,3746
84	916917,4233	1714384,9079
85	916925,8902	1714379,0872
86	916932,2401	1714371,1496
87	916939,1192	1714363,2122
88	916947,0568	1714356,8621
89	916956,5817	1714351,5704
90	916962,4027	1714343,1038
91	916969,2817	1714335,6955
92	916971,9279	1714334,6370
93	916976,1608	1714327,7579
94	916985,1569	1714322,9953
95	916994,1526	1714318,2327
96	916998,3861	1714308,7078
97	917008,9694	1714306,0619
98	917015,3193	1714298,1245
99	917016,9068	1714288,0703
100	917021,1403	1714278,5452

101	917027,4904	1714270,6078
102	917034,3696	1714263,1993
103	917041,2485	1714255,7910
104	917047,5986	1714247,8535
105	917053,9487	1714239,9161
106	917061,3569	1714233,0366
107	917068,2361	1714225,6284
108	917072,9987	1714216,6326
109	917080,9361	1714209,7534
110	917086,7570	1714201,2867
111	917095,2238	1714194,4075
112	917104,2195	1714189,6451
113	917111,6281	1714182,2367
114	917118,5072	1714173,7700
115	917124,8571	1714165,8326
116	917129,6196	1714156,8368
117	917137,5573	1714150,4867
118	917144,4364	1714142,5491
119	917150,7863	1714134,6115
120	917159,2532	1714128,7908
121	917167,7197	1714122,9700
122	917173,5406	1714114,5033
123	917180,4196	1714108,6823
124	917189,4156	1714102,3322
125	917197,8823	1714096,5115
126	917203,7031	1714088,0450
127	917212,1698	1714081,6949
128	917221,1656	1714075,8739
129	917226,9866	1714067,4072
130	917234,9240	1714060,5281
131	917242,3323	1714053,6491
132	917249,7407	1714046,7697
133	917256,6199	1714038,8323
134	917265,6157	1714032,4822
135	917274,0825	1714026,6614
136	917278,8450	1714017,6656
137	917285,1948	1714009,1990
138	917294,7200	1714006,0239



139	917301,5991	1713998,6154
140	917311,1240	1713994,3822
141	917320,1199	1713989,0905
142	917328,0574	1713982,7405
143	917331,2325	1713973,2156
144	917339,1701	1713966,8655
145	917346,0493	1713958,3987
146	917352,3994	1713950,4614
147	917359,8076	1713943,5820
148	917367,7450	1713937,2321
149	917374,6244	1713929,2946
150	917380,9742	1713921,3569
151	917389,4410	1713915,5362
152	917396,3201	1713907,5988
153	917402,6702	1713899,6612
154	917407,4328	1713890,6652
155	917414,3120	1713882,7278
156	917422,2493	1713876,3777
157	917427,0119	1713866,8528
158	917428,5994	1713856,7986
159	917434,9493	1713848,8610
160	917441,8287	1713841,4527
161	917447,1204	1713832,4569
162	917453,9995	1713824,5193
163	917460,3494	1713816,5817
164	917466,6995	1713808,1152
165	917471,9911	1713799,1192
166	917478,8703	1713791,7109
167	917485,2204	1713783,2442
168	917492,0995	1713775,8359
169	917498,9788	1713768,4274
170	917503,7411	1713759,4316
171	917510,0914	1713750,9650
172	917518,0287	1713744,6151
173	917525,9664	1713738,2650
174	917532,8455	1713730,3274
175	917539,1954	1713722,3900
176	917547,1330	1713716,0400

177	917555,0704	1713709,1608
178	917561,9498	1713700,6941
179	917569,8871	1713694,3442
180	917576,7664	1713686,4066
181	917583,6455	1713678,9981
182	917587,7446	1713675,9241
183	917587,3497	1713675,5587
184	917593,6998	1713667,6210
185	917600,0498	1713659,6834
186	917607,9872	1713653,3336
187	917616,4539	1713646,9835
188	917623,8624	1713640,1043
189	917630,7416	1713632,1669
190	917638,1498	1713625,2877
191	917647,1457	1713619,4670
192	917656,6708	1713614,7042
193	917664,6082	1713608,3544
194	917672,0164	1713601,4752
195	917681,0125	1713596,1835
196	917688,9498	1713588,7750
197	917696,3583	1713581,3667
198	917703,7666	1713574,4875
199	917711,1749	1713567,6084
200	917719,1125	1713561,2583
201	917727,5792	1713555,4375
202	917734,9875	1713548,0292
203	917741,3376	1713539,5626
204	917745,0417	1713530,0374
205	917751,3918	1713521,5707
206	917756,6835	1713512,5750
207	917763,5626	1713505,1666
208	917763,5626	1713504,6376
209	917773,0875	1713492,9958
210	917777,3210	1713483,4707
211	917784,2002	1713476,0624
212	917791,0793	1713468,1248
213	917797,9586	1713460,7166
214	917802,7209	1713451,7207



215	917806,9543	1713442,1956
216	917815,4210	1713435,8458
217	917823,8878	1713430,0248
218	917830,2378	1713422,0872
219	917837,1170	1713414,6789
220	917845,5835	1713408,8582
221	917852,6849	1713402,7036
222	917853,5211	1713401,9789
223	917861,9878	1713396,1580
224	917869,3961	1713388,7497
225	917877,3336	1713382,3996
226	917879,3378	1713381,3387
227	917886,3295	1713377,6370
228	917895,8546	1713373,4041
229	917904,8503	1713368,6412
230	917911,7298	1713361,2330
231	917919,1378	1713354,3538
232	917926,5463	1713347,4746
233	917934,4837	1713341,1245
234	917935,3145	1713340,5871
235	917935,8589	1713340,2346
236	917943,4797	1713335,3038
237	917952,4755	1713330,5412
238	917960,4129	1713324,1913
239	917969,9380	1713319,9579
240	917979,4631	1713316,2537
241	917988,4589	1713310,9621
242	917996,3963	1713304,6120
243	917998,5132	1713304,6120
244	918005,9214	1713299,8494
245	918013,8588	1713293,4996
246	918020,7380	1713286,0911
247	918028,6756	1713279,7412
248	918036,0839	1713272,8618
249	918044,0215	1713266,5120
250	918051,9589	1713260,1619
251	918057,7798	1713251,6954
252	918065,7175	1713245,3453

253	918075,7714	1713240,5828
254	918084,7673	1713235,8202
255	918093,7632	1713229,9995
256	918100,1133	1713220,4743
257	918106,9923	1713213,0660
258	918112,2842	1713204,0703
259	918119,6924	1713196,6617
260	918128,6883	1713190,8410
261	918135,0383	1713182,9034
262	918142,4467	1713176,0242
263	918150,9133	1713170,2034
264	918160,4385	1713167,0284
265	918168,9052	1713161,2076
266	918176,8425	1713154,8575
267	918185,8383	1713149,5659
268	918193,2468	1713142,1577
269	918202,7717	1713137,9242
270	918211,7678	1713132,6325
271	918214,4135	1713122,5783
272	918219,7051	1713113,5825
273	918227,1136	1713106,7033
274	918232,4053	1713111,9950
275	918237,1676	1713108,2908
276	918242,4595	1713099,2950
277	918251,9844	1713095,0616
278	918260,9802	1713090,2990
279	918265,7428	1713088,7115
280	918268,3885	1713096,6491
281	918275,2676	1713092,9449
282	918271,5635	1713088,1824
283	918271,5635	1713087,6533
284	918344,5888	1713053,2574
285	918355,1721	1713052,7281
286	918358,8762	1713062,2532
287	918362,7777	1713065,8759
288	918366,2845	1713069,1324
289	918373,1637	1713076,5409
290	918377,3972	1713086,0658



291	918387,4514	1713088,7115
292	918394,8597	1713081,8323
293	918398,0347	1713072,3074
294	918402,2679	1713062,7823
295	918409,6765	1713054,8449
296	918413,3806	1713045,3198
297	918418,1431	1713035,7949
298	918422,9055	1713026,2698
299	918428,7264	1713017,2740
300	918435,0765	1713008,8073
301	918444,6014	1713005,1031
302	918454,6556	1713004,0447
303	918463,6515	1712998,7531
304	918472,6473	1712993,4614
305	918481,6433	1712988,6989
306	918488,3146	1712982,5041
307	918489,0516	1712981,8196
308	918499,1058	1712979,7030
309	918509,1600	1712977,5864
310	918519,2140	1712974,9405
311	918529,2682	1712972,2947
312	918537,2058	1712965,4156
313	918544,0850	1712958,0071
314	918547,7891	1712957,4780
315	918553,0808	1712953,2448
316	918562,6060	1712950,0697
317	918573,1893	1712947,4238
318	918582,7142	1712943,7198
319	918592,2391	1712939,4864
320	918602,2933	1712936,8405
321	918611,8186	1712932,0779
322	918621,3435	1712928,3737
323	918631,3977	1712927,3156
324	918641,4517	1712924,6696
325	918651,5059	1712920,4363
326	918661,0311	1712917,2613
327	918670,5562	1712914,0862
328	918680,6102	1712913,0278

329	918690,1353	1712909,8528
330	918697,5436	1712902,4445
331	918707,0685	1712899,2695
332	918717,1227	1712897,1529
333	918727,1769	1712894,5071
334	918730,8810	1712895,0360
335	918737,0239	1712895,9814
336	918737,7605	1712896,0944
337	918739,0992	1712895,1742
338	918746,2272	1712890,2737
339	918755,7521	1712885,5111
340	918765,2283	1712885,0126
341	918765,8063	1712884,9821
342	918774,8021	1712889,7446
343	918784,8563	1712891,8612
344	918789,0895	1712882,3361
345	918794,3812	1712873,3403
346	918800,7313	1712865,4027
347	918808,6686	1712858,5237
348	918816,0771	1712851,6445
349	918826,6605	1712852,1736
350	918836,1856	1712855,3487
351	918843,5939	1712848,4695
352	918851,5313	1712841,5903
353	918861,0566	1712844,7654
354	918870,0524	1712839,4735
355	918875,8732	1712830,4777
356	918875,3439	1712820,4235
357	918867,4065	1712814,0736
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361	918871,1106	1712786,5569
362	918875,3439	1712776,5027
363	918877,4607	1712766,4484
364	918885,9274	1712760,0986
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366	918903,3899	1712748,4568



367	918912,9150	1712743,1652
368	918921,9108	1712738,4026
369	918930,3773	1712732,5818
370	918938,8442	1712726,7609
371	918947,8400	1712720,9401
372	918955,7776	1712714,0610
373	918960,5400	1712705,0649
374	918967,4191	1712697,6567
375	918974,2983	1712689,7192
376	918980,1191	1712681,2526
377	918986,9985	1712673,3149
378	918994,9359	1712666,4358
379	919002,8735	1712659,5566
380	919010,8109	1712653,2065
381	919016,1025	1712662,2023
382	919016,1768	1712662,3363
383	919057,3455	1712637,8105
384	919114,8798	1712603,5347
385	919109,5413	1712593,3428
386	919109,0591	1712592,4221
387	919113,2924	1712581,8387
388	919120,2578	1712586,1921
389	919130,2257	1712592,4221
390	919152,4508	1712576,5471
391	919149,2758	1712569,6679
392	919159,1731	1712564,4282
393	919167,2676	1712560,1428
394	919174,6620	1712568,5230
395	919175,2051	1712569,1388
396	919208,5424	1712542,6803
397	919217,0093	1712552,2054
398	919297,9720	1712493,9969
399	919364,6472	1712435,7885
400	919443,4932	1712374,9340
401	919450,9015	1712366,4675
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403	919466,2474	1712346,8882
404	919479,4764	1712342,1257

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406	919495,3516	1712332,6008
407	919504,8765	1712328,3673
408	919514,4016	1712323,6049
409	919523,9265	1712319,3715
410	919533,4516	1712316,1965
411	919542,4474	1712311,4341
412	919550,3850	1712305,0840
413	919559,3808	1712299,2632
414	919568,3766	1712294,5007
415	919577,9017	1712290,2673
416	919587,9560	1712287,6215
417	919597,4809	1712283,9174
418	919606,4767	1712279,1548
419	919616,0018	1712274,3923
420	919625,5267	1712271,2172
421	919635,0518	1712266,4547
422	919644,5767	1712262,7505
423	919654,1018	1712259,0466
424	919663,6270	1712255,3422
425	919672,6227	1712250,0506
426	919681,6185	1712245,2880
427	919689,0269	1712238,4089
428	919698,0228	1712231,5297
429	919707,0187	1712226,7671
430	919716,5435	1712222,5339
431	919725,5396	1712217,2422
432	919734,0063	1712211,4214
433	919741,9437	1712205,0714
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436	919769,4604	1712190,7837
437	919774,7520	1712181,7879
438	919784,8063	1712180,7295
439	919793,8021	1712175,9671
440	919801,7396	1712169,6171
441	919810,2064	1712163,2672
442	919819,7313	1712160,0922



443	919820,3890	1712161,5718
444	919823,9647	1712157,4462
445	919832,4314	1712151,6254
446	919861,5356	1712137,3380
447	919871,5898	1712130,9879
448	919881,1147	1712126,7545
449	919890,6396	1712123,0503
450	919900,1648	1712117,7587
451	919909,1608	1712112,9961
452	919918,6857	1712109,2919
453	919927,6815	1712104,5294
454	919937,2066	1712100,8253
455	919946,7315	1712096,0627
456	919955,7275	1712091,3004
457	919961,5483	1712082,8336
458	919963,1358	1712072,7794
459	919973,1898	1712070,6628
460	919980,5983	1712063,7836
461	919990,6525	1712061,1377
462	920000,7068	1712057,9626
463	920008,1151	1712050,5544
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465	920027,1650	1712043,6752
466	920037,2193	1712043,6752
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468	920055,2109	1712033,6210
469	920062,6194	1712026,7418
470	920072,6736	1712024,6252
471	920082,1985	1712020,3917
472	920091,1943	1712015,6294
473	920100,7194	1712011,3959
474	920110,2443	1712008,2209
475	920119,2404	1712003,4586
476	920126,1195	1711996,0500
477	920135,1154	1711990,7584
478	920144,1111	1711985,9958
479	920153,1069	1711981,2333
480	920163,1611	1711978,0584

481	920171,0988	1711971,7084
482	920180,6237	1711965,8876
483	920190,6779	1711963,7710
484	920194,3563	1711966,7134
485	920197,5571	1711962,7125
486	920200,2030	1711952,6583
487	920210,2572	1711950,5417
488	920219,2530	1711945,2498
489	920228,7781	1711941,0168
490	920237,7739	1711935,7249
491	920246,7697	1711929,9042
492	920255,2365	1711924,0834
493	920263,1738	1711917,7333
494	920271,1114	1711911,3832
495	920275,8740	1711901,8583
496	920283,8113	1711895,5082
497	920292,8074	1711890,2166
498	920303,3904	1711889,6873
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500	920323,4989	1711885,4540
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502	920341,4907	1711875,9290
503	920351,0159	1711871,6957
504	920360,0114	1711866,4041
505	920369,0074	1711861,6415
506	920378,0032	1711856,8789
507	920387,5284	1711852,6457
508	920395,4658	1711846,2956
509	920404,4618	1711841,5330
510	920412,9282	1711835,1832
511	920421,9241	1711830,4206
512	920431,4492	1711826,1874
513	920440,9743	1711821,9539
514	920450,4994	1711818,7789
515	920458,4368	1711812,4288
516	920467,4326	1711807,1371
517	920476,4286	1711801,8455
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519	920486,4828	1711797,6122
520	920496,5368	1711794,4372
521	920504,4744	1711787,5580
522	920513,4702	1711782,2664
523	920521,9370	1711776,4456
524	920531,4619	1711771,6830
525	920540,4578	1711766,9205
526	920548,9246	1711761,0995
527	920556,3328	1711754,2205
528	920565,3286	1711748,9289
529	920574,8538	1711744,6954
530	920582,2620	1711737,8162
531	920593,9037	1711730,9371
532	920594,4329	1711730,9371
533	920603,9580	1711727,2329
534	920612,4244	1711721,4122
535	920618,7745	1711713,4745
536	920628,8288	1711709,7704
537	920638,8830	1711707,1245
538	920648,9372	1711704,4788
539	920651,1704	1711703,2964
540	920657,9330	1711699,7162
541	920665,3413	1711692,3077
542	920673,8082	1711686,4869
543	920682,8038	1711681,1953
544	920689,9707	1711677,4011
545	920691,7998	1711676,4327
546	920700,7956	1711671,1411
547	920708,7330	1711664,7910
548	920716,1415	1711657,3827
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550	920729,8998	1711642,5661
551	920739,4250	1711639,3911
552	920746,8333	1711636,2161
553	920748,9499	1711636,2161
554	920757,9457	1711630,9244
555	920767,4708	1711627,2203
556	920774,3500	1711619,8120

557	920781,2291	1711612,4034
558	920791,8124	1711622,9868
559	920858,4877	1711566,8951
560	920851,0792	1711555,2534
561	920860,6042	1711548,9033
562	920863,7793	1711551,0201
563	920859,5458	1711556,8409
564	920873,3042	1711565,8367
565	920900,8209	1711532,4993
566	920894,4708	1711526,6783
567	920899,7628	1711522,9741
568	920903,9960	1711526,6783
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571	920962,2045	1711433,0154
572	920978,6088	1711400,2071
573	920982,8420	1711390,6822
574	920983,9004	1711380,6280
575	920987,6046	1711371,1031
576	920993,4255	1711362,6364
577	920999,7754	1711354,1697
578	921006,6545	1711346,7614
579	921013,5338	1711338,8238
580	921019,8839	1711330,3571
581	921027,2921	1711323,4779
582	921033,6422	1711315,5403
583	921039,9921	1711306,5445
584	921046,8712	1711299,1362
585	921053,2213	1711291,1986
586	921060,1005	1711283,7903
587	921068,0378	1711277,4402
588	921075,4464	1711270,5611
589	921082,8547	1711263,6819
590	921090,2631	1711256,2736
591	921098,2005	1711249,3945
592	921105,0797	1711241,9861
593	921112,4880	1711234,5777
594	921120,4256	1711228,2278



595	921130,4798	1711227,6985
596	921140,5341	1711225,5818
597	921144,7673	1711216,0569
598	921150,0589	1711207,0610
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601	921163,2882	1711179,0151
602	921170,1674	1711171,0775
603	921175,9881	1711162,6108
604	921181,8091	1711154,1443
605	921187,6299	1711145,1483
606	921195,0384	1711138,2692
607	921204,5633	1711133,5068
608	921211,4424	1711125,5692
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610	921222,2592	1711117,4736
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612	921235,4882	1711101,5987
613	921242,3674	1711094,1904
614	921248,7175	1711086,2528
615	921256,6551	1711079,9027
616	921265,6509	1711075,1404
617	921273,5883	1711068,7900
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624	921324,3885	1711020,6360
625	921333,9136	1711016,9316
626	921342,9094	1711010,5818
627	921351,9054	1711004,7608
628	921359,8428	1710998,4109
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630	921374,6595	1710984,6526
631	921381,5388	1710976,7150
632	921388,4177	1710968,7776

633	921396,8844	1710962,4276
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637	921427,5762	1710937,5565
638	921429,6930	1710927,5026
639	921433,9263	1710917,9774
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642	921460,3845	1710903,1606
643	921469,3806	1710897,8690
644	921475,7304	1710889,9316
645	921482,6098	1710882,5231
646	921487,9012	1710873,5273
647	921494,2513	1710865,0609
648	921503,7765	1710860,8274
649	921512,2432	1710854,4773
650	921518,5930	1710846,0106
651	921524,4140	1710837,5439
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653	921540,2890	1710824,3146
654	921547,1682	1710816,9064
655	921554,5765	1710810,0272
656	921562,5140	1710802,6189
657	921562,5140	1710802,0898
658	921570,9808	1710796,2688
659	921577,8599	1710788,8605
660	921583,6807	1710780,3938
661	921590,5599	1710772,9855
662	921598,4975	1710766,6355
663	921603,2600	1710757,6396
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665	921617,0184	1710742,2938
666	921623,8976	1710734,3562
667	921633,4225	1710730,6520
668	921639,7725	1710722,7145
669	921645,0642	1710713,7186
670	921651,9434	1710706,3104



671	921657,7642	1710697,8437
672	921663,0558	1710688,8478
673	921670,9934	1710681,4396
674	921677,8726	1710673,5020
675	921684,2225	1710665,5644
676	921690,5725	1710656,5686
677	921697,4517	1710649,1601
678	921703,2725	1710640,6934
679	921709,6226	1710632,7560
680	921718,0892	1710626,9352
681	921726,0266	1710620,5851
682	921732,9060	1710612,6478
683	921739,7852	1710604,7100
684	921748,7813	1710599,4185
685	921756,1893	1710592,5394
686	921758,3062	1710581,9558
687	921758,3062	1710581,4267
688	921760,9518	1710571,3725
689	921770,4770	1710567,6683
690	921780,0021	1710563,9642
691	921790,0561	1710561,8476
692	921798,5228	1710555,4975
693	921808,0477	1710551,7934
694	921817,5730	1710548,6183
695	921823,3938	1710540,1516
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702	921860,0753	1710492,1463
703	921864,1395	1710483,0016
704	921869,9605	1710474,5349
705	921878,4270	1710467,6557
706	921886,3648	1710461,3058
707	921895,3607	1710456,0140
708	921903,8271	1710450,1932

709	921911,2356	1710442,7847
710	921919,1730	1710436,4348
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713	921939,2814	1710412,6223
714	921947,7481	1710406,2722
715	921957,2730	1710400,9805
716	921965,2106	1710394,6307
717	921973,6773	1710388,2806
718	921980,5565	1710380,3430
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720	921986,8613	1710373,1963
721	921994,7989	1710366,3171
722	922003,7947	1710361,5545
723	922011,7322	1710355,2047
724	922019,6697	1710348,3253
725	922027,0659	1710342,4086
726	922027,6072	1710341,9754
727	922036,0740	1710335,6253
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732	922072,5865	1710300,1712
733	922079,9950	1710292,7628
734	922087,9324	1710286,4128
735	922096,3990	1710280,5919
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738	922124,4449	1710265,7753
739	922133,4407	1710260,4836
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741	922150,9034	1710249,9001
742	922159,3699	1710244,0793
743	922167,8368	1710237,2002
744	922175,2449	1710229,7919
745	922181,0659	1710221,3252
746	922189,5325	1710214,4460



747	922196,9408	1710207,0375
748	922204,3491	1710199,1002
749	922211,7576	1710192,2209
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751	922223,3994	1710175,2876
752	922228,1617	1710166,2917
753	922230,8076	1710156,2375
754	922230,8076	1710155,7084
755	922237,1575	1710145,6542
756	922242,9785	1710137,1875
757	922248,7992	1710128,7208
758	922255,6786	1710121,3126
759	922262,5578	1710113,3749
760	922269,4370	1710105,9664
761	922277,3743	1710099,6166
762	922284,2535	1710092,2083
763	922291,1329	1710084,8000
764	922298,5412	1710077,9207
765	922306,4786	1710071,5707
766	922313,3578	1710064,1623
767	922320,7661	1710057,2831
768	922327,6452	1710049,8748
769	922335,5828	1710043,5247
770	922344,5786	1710038,7624
771	922351,9869	1710031,8832
772	922358,8661	1710024,4747
773	922366,8037	1710018,1249
774	922373,6829	1710010,7164
775	922380,0330	1710002,7790
776	922388,4996	1709996,9582
777	922396,9664	1709991,1372
778	922404,3746	1709984,2578
779	922417,6037	1709975,2623
780	922427,6579	1709965,7371
781	922434,0080	1709957,2704
782	922439,8289	1709945,6287
783	922442,4747	1709936,6329
784	922457,8207	1709921,2870

785	922466,8163	1709915,9954
786	922473,1664	1709907,5286
787	922479,5165	1709899,5912
788	922480,5747	1709898,0037
789	922487,9830	1709893,7703
790	922497,5081	1709889,5370
791	922502,7997	1709880,5410
792	922508,0914	1709871,5452
793	922514,9706	1709864,1370
794	922523,4373	1709858,3162
795	922531,9040	1709851,9661
796	922539,3123	1709845,0869
797	922547,2499	1709838,7369
798	922554,1291	1709830,7994
799	922562,0667	1709824,4494
800	922570,5334	1709818,0993
801	922577,9417	1709811,2202
802	922585,8793	1709804,3409
803	922594,3459	1709798,5202
804	922602,8124	1709792,6992
805	922611,8085	1709787,9369
806	922620,8040	1709782,1159
807	922628,7418	1709775,7661
808	922637,7377	1709770,4744
809	922644,6168	1709763,0659
810	922652,5542	1709756,7158
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812	922667,9001	1709742,9576
813	922676,8959	1709737,6660
814	922683,7751	1709730,2575
815	922692,7711	1709724,9658
816	922701,2378	1709719,1448
817	922709,7043	1709713,3241
818	922717,6418	1709706,9740
819	922727,1670	1709703,2699
820	922728,2254	1709702,2114
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822	922744,6295	1709692,1575



823	922753,6253	1709685,8074
824	922759,4463	1709677,3407
825	922764,2088	1709668,3448
826	922771,6169	1709661,4657
827	922780,6129	1709656,7031
828	922789,6087	1709651,4114
829	922797,5463	1709644,5323
830	922806,0130	1709638,1822
831	922813,4213	1709631,3032
832	922822,4171	1709625,4822
833	922831,4129	1709620,7197
834	922838,8214	1709613,3114
835	922845,7006	1709605,3738
836	922855,2257	1709599,5530
837	922861,5756	1709591,6155
838	922867,9256	1709583,6781
839	922875,8630	1709576,7989
840	922883,2713	1709569,3904
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843	922908,1423	1709551,3988
844	922912,9048	1709542,4030
845	922919,7841	1709534,9945
846	922920,8425	1709534,4654
847	922927,1923	1709525,9987
848	922934,6008	1709519,1195
849	922944,1257	1709513,2988
850	922948,8882	1709504,3030
851	922954,7090	1709495,8362
852	922961,0591	1709487,8987
853	922967,4092	1709479,9611
854	922973,2299	1709471,4946
855	922979,5800	1709463,5570
856	922980,0548	1709462,9634
857	922985,9299	1709455,6196
858	922992,2800	1709447,6820
859	922999,3853	1709443,0842
860	923001,2758	1709441,8610

861	923009,7425	1709435,5112
862	923018,7383	1709430,2193
863	923025,6177	1709422,2819
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867	923062,1302	1709403,2319
868	923071,6551	1709398,9984
869	923080,6509	1709394,2358
870	923090,1760	1709389,4735
871	923099,7009	1709384,7110
872	923100,2106	1709384,1620
873	923101,2885	1709382,5944
874	923107,1094	1709374,1276
875	923116,1052	1709368,8360
876	923125,6303	1709365,1318
877	923134,6261	1709360,3693
878	923144,1510	1709356,6652
879	923153,6761	1709352,4317
880	923162,6719	1709346,6109
881	923172,1968	1709342,3774
882	923181,1929	1709337,0858
883	923190,1887	1709331,7941
884	923194,9512	1709322,7983
885	923196,0096	1709312,7441
886	923201,3011	1709303,7484
887	923208,7096	1709296,3400
888	923217,1763	1709288,9315
889	923224,0555	1709281,5233
890	923230,9346	1709273,5857
891	923237,2845	1709265,6483
892	923244,6930	1709258,7691
893	923249,9847	1709249,7731
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895	923261,6264	1709233,3690
896	923313,4848	1709224,9023
897	923323,5390	1709225,4314
898	923329,3598	1709216,9647



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902	923352,1142	1709183,6273
903	923358,4641	1709175,6898
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905	923376,4559	1709166,6938
906	923384,9223	1709160,8730
907	923392,3308	1709153,9939
908	923398,6807	1709146,0563
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910	923409,7933	1709128,5938
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912	923420,3766	1709110,6022
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915	923439,9560	1709087,3187
916	923444,7183	1709078,3229
917	923447,8934	1709068,7980
918	923451,0684	1709059,2729
919	923456,8894	1709050,2769
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921	923468,5309	1709033,3434
922	923474,8810	1709025,4061
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925	923491,8144	1708999,4769
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932	923521,8985	1708954,1351
933	923529,8359	1708947,2559
934	923534,5984	1708938,2599
935	923540,9485	1708930,3225
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942	923585,9277	1708875,2891
943	923590,6903	1708866,2931
944	923597,0404	1708858,3557
945	923603,3903	1708849,8890
946	923611,3278	1708843,5389
947	923618,2070	1708835,6015
948	923626,1447	1708828,7224
949	923634,0820	1708822,3723
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951	923646,7822	1708806,4973
952	923652,6029	1708798,0306
953	923658,4237	1708789,5639
954	923664,7737	1708781,6263
955	923671,6532	1708773,6889
956	923674,1689	1708770,9794
957	923678,5321	1708766,2804
958	923686,4697	1708759,4012
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961	923703,9323	1708732,9429
962	923708,1655	1708723,4178
963	923715,0447	1708716,0095
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965	923726,1570	1708698,5471
966	923733,0364	1708691,1387
967	923739,3865	1708682,6718
968	923745,2073	1708674,2053
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970	923757,9072	1708658,3304
971	923765,3157	1708651,4512
972	923772,1947	1708644,0427
973	923779,6032	1708637,1635
974	923779,0739	1708636,6344



975	923786,4824	1708629,2261
976	923793,3616	1708621,8176
977	923800,2407	1708614,4094
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982	923826,9780	1708573,7824
983	923828,8157	1708572,0760
984	923835,1658	1708564,1385
985	923838,8699	1708554,6133
986	923839,1889	1708552,5933
987	923840,1419	1708546,5574
988	923840,4574	1708544,5591
989	923843,6324	1708535,0342
990	923847,3366	1708525,5091
991	923851,0407	1708515,9842
992	923855,2742	1708506,4591
993	923861,6240	1708497,9924
994	923867,9741	1708489,5257
995	923872,7367	1708480,5299
996	923879,0868	1708472,0632
997	923884,9075	1708463,0674
998	923891,7867	1708455,6591
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1004	923926,1826	1708404,3298
1005	923933,5909	1708396,9213
1006	923939,4116	1708388,4548
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1010	923966,3995	1708357,2339
1011	923971,1618	1708348,2380
1012	923971,1618	1708338,1837

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1015	923972,1657	1708321,7739
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1216	925091,9391	1706820,5306
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1218	925097,7601	1706800,9515
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1235	925163,9059	1706673,4222
1236	925168,1393	1706663,8970
1237	925174,4893	1706655,4305
1238	925179,2518	1706646,4346
1239	925184,0143	1706636,9097
1240	925187,1894	1706627,3845

1241	925190,3642	1706617,3303
1242	925193,5392	1706607,2761
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1244	925196,6069	1706586,4678
1245	925196,6069	1706584,9023
1246	925195,4904	1706574,8564
1247	925202,1879	1706567,2662
1248	925205,7598	1706557,8901
1249	925214,6896	1706534,2264
1250	925221,3868	1706526,6360
1251	925222,9495	1706516,5901
1252	925224,0658	1706506,5443
1253	925226,5214	1706496,7215
1254	925229,4235	1706487,1220
1255	925232,5490	1706477,5225
1256	925235,6743	1706467,9233
1257	925238,7996	1706458,3238
1258	925242,8182	1706448,7243
1259	925245,7202	1706438,9015
1260	925249,2921	1706429,3022
1261	925252,4176	1706419,4795
1262	925255,9893	1706410,1033
1263	925261,5705	1706401,6201
1264	925265,1425	1706392,0206
1265	925268,0444	1706382,4213
1266	925270,7234	1706372,5986
1267	925272,9557	1706362,7758
1268	925274,2953	1706352,7299
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1270	925286,5735	1706336,6565
1271	925291,0384	1706327,5036
1272	925292,8243	1706317,4578
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1275	925304,7886	1706294,3562
1276	925305,8468	1706284,3020
1277	925308,4928	1706274,2478
1278	925312,1969	1706264,7227



1279	925328,0721	1706231,3852
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1282	925328,0721	1706211,8061
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1285	925335,4804	1706182,1725
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1287	925343,4178	1706163,6516
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1289	925348,7094	1706144,0724
1290	925350,8263	1706133,4891
1291	925353,4720	1706123,4349
1292	925355,0595	1706113,3807
1293	925355,5888	1706103,3265
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1297	925357,7054	1706073,6932
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1302	925366,7012	1706030,8306
1303	925373,0511	1706021,8348
1304	925385,2222	1706014,4265
1305	925391,1072	1706008,8077
1306	925394,3693	1706004,9240
1307	925395,3015	1706000,5744
1308	925394,9908	1705998,2441
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1310	925397,9221	1705986,9097
1311	925400,5678	1705976,3264
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1313	925402,1553	1705956,2180
1314	925402,1553	1705946,1638
1315	925405,8597	1705936,6387
1316	925411,1514	1705927,6428

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1318	925416,4431	1705907,0053
1319	925417,5012	1705896,9511
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1323	925405,4450	1705786,0493
1324	925404,2722	1705781,5928
1325	925400,0389	1705772,0676
1326	925397,3930	1705762,0134
1327	925402,1553	1705752,4883
1328	925408,6405	1705746,0032
1329	925409,5638	1705745,0800
1330	925418,0306	1705739,2590
1331	925427,5554	1705735,5551
1332	925436,5513	1705730,2635
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1334	925449,2514	1705717,5633
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1337	925443,4304	1705687,4006
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1340	925423,8513	1705663,5881
1341	925423,3222	1705653,5341
1342	925425,9681	1705643,4799
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1349	925447,5798	1705587,5741
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1351	925447,2408	1705575,9097
1352	925447,2408	1705565,8555
1353	925448,2990	1705555,8013
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1355	925441,9492	1705547,8636
1356	925431,3658	1705546,8052
1357	925423,9576	1705545,7471
1358	925423,9576	1705539,9263
1359	925428,1908	1705530,4012
1360	925434,5409	1705513,9969
1361	925434,5409	1705503,9429
1362	925438,7741	1705494,4177
1363	925443,5367	1705485,4219
1364	925445,2140	1705477,4549
1365	925445,6533	1705475,3677
1366	925448,8284	1705465,8428
1367	925456,7659	1705459,4927
1368	925463,8504	1705457,2556
1369	925466,8202	1705456,3177
1370	925474,7576	1705449,9677
1371	925475,2866	1705439,9136
1372	925472,1118	1705430,3885
1373	925474,2285	1705420,3343
1374	925474,7576	1705410,2801
1375	925475,4197	1705403,6607
1376	925475,8160	1705399,6968
1377	925477,9326	1705389,6425
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1379	925482,5084	1705372,2112
1380	925483,2242	1705370,0634
1381	925483,7535	1705360,0092
1382	925485,8702	1705351,5425
1383	925485,8702	1705349,4258
1384	925485,8702	1705339,3716
1385	925485,8702	1705329,3174
1386	925486,3993	1705319,2632
1387	925486,9286	1705309,2092
1388	925486,9286	1705299,3959
1389	925486,9286	1705299,1550
1390	925486,9658	1705298,7825
1391	925487,9868	1705288,5715
1392	925490,1035	1705278,5172

1393	925490,1666	1705277,3182
1394	925490,6328	1705268,4633
1395	925491,1616	1705258,4090
1396	925491,1616	1705253,8121
1397	925491,1616	1705248,3548
1398	925491,6909	1705242,5341
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1402	925496,4535	1705233,0089
1403	925495,9244	1705222,9547
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1405	925498,5701	1705202,8465
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1408	925491,1616	1705173,2129
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1415	925494,8660	1705113,4171
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1418	925510,8613	1705109,9594
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1423	925514,4451	1705064,7335
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1425	925515,5035	1705044,6253
1426	925516,0327	1705034,0418
1427	925523,9702	1704783,2162
1428	925537,1993	1704444,5491
1429	925552,0161	1704057,1982
1430	925551,1675	1704057,1646



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1432	925512,7249	1703876,1176
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1435	925514,9744	1703855,0561
1436	925516,5620	1703845,0018
1437	925518,6786	1703834,9479
1438	925519,2076	1703824,8936
1439	925521,3243	1703814,8394
1440	925522,3827	1703804,7852
1441	925521,8536	1703794,7310
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1446	925521,3243	1703743,4017
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1448	925528,2037	1703720,6475
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1454	925527,6744	1703662,9683
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1487	925519,9786	1703355,8384
1488	925519,9786	1703345,7844
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1491	925514,6869	1703317,2093
1492	925515,2160	1703307,1551
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1494	925518,9201	1703287,0466
1495	925516,2744	1703276,9927
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1550	925531,8944	1702771,4540
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1555	925528,7194	1702722,2413
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1557	925526,0737	1702701,6038
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1561	925519,1183	1702666,6016
1562	925517,6068	1702660,8578
1563	925516,0194	1702650,2745
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1577	925507,0234	1702516,3950
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1587	925495,9110	1702416,9114
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1598	925480,5251	1702270,3974
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1602	925462,0044	1702233,8849
1603	925456,1836	1702225,4182
1604	925443,7076	1702197,9710
1605	925443,4702	1702197,4487
1606	925443,1406	1702196,7236
1607	925441,1960	1702192,4459
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1609	925425,9003	1702183,4075
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1616	925340,2969	1702161,5651
1617	925339,1480	1702161,6832
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1639	924913,7754	1702216,1544
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1641	924898,3175	1702203,1993
1642	924883,1953	1702181,6722
1643	924878,8677	1702179,2342
1644	924853,9235	1702165,1815
1645	924833,3354	1702139,7950
1646	924821,6114	1702121,7523
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1654	924763,8933	1702134,7177
1655	924755,6829	1702136,9749
1656	924752,3671	1702141,4083
1657	924751,7729	1702151,2015
1658	924753,4598	1702159,9756



1659	924755,2581	1702169,8886
1660	924753,9829	1702178,4275
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1664	924747,7065	1702192,1964
1665	924744,0053	1702192,7851
1666	924726,4785	1702199,6584
1667	924713,0757	1702200,0022
1668	924704,8275	1702198,2838
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1673	924676,0299	1702172,1771
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1682	924552,9281	1702282,1377
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1684	924529,2153	1702285,9181
1685	924508,5956	1702289,6984
1686	924486,6011	1702292,4477
1687	924472,1671	1702291,4168
1688	924458,0770	1702284,8872
1689	924446,3923	1702279,0447
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1692	924397,5919	1702280,4195
1693	924391,9160	1702281,3349
1694	924376,2848	1702283,8561
1695	924368,4334	1702284,2391
1696	924362,1946	1702284,5433

1697	924351,5411	1702279,0447
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1701	924328,5155	1702218,2164
1702	924318,5121	1702208,4907
1703	924316,1436	1702206,1880
1704	924297,2421	1702199,3147
1705	924276,9659	1702193,4726
1706	924271,8319	1702192,0941
1707	924206,0681	1702174,4377
1708	924188,6443	1702169,7597
1709	924154,2779	1702161,8553
1710	924141,2187	1702157,0441
1711	924126,0975	1702156,0131
1712	924112,4128	1702158,3369
1713	924089,6692	1702162,1992
1714	924072,8007	1702167,5747
1715	924058,3955	1702172,1653
1716	924043,6181	1702171,8217
1717	924022,3109	1702166,6667
1718	924006,5023	1702161,5117
1719	923987,2570	1702157,3878
1720	923962,1697	1702159,1061
1721	923924,0229	1702160,4807
1722	923902,7159	1702158,4187
1723	923881,7523	1702149,1397
1724	923864,2255	1702137,1115
1725	923846,0113	1702119,5847
1726	923824,0168	1702103,4325
1727	923803,0534	1702092,4354
1728	923789,9940	1702088,9985
1729	923751,1747	1702075,0237
1730	923738,4445	1702070,4407
1731	923738,2845	1702070,3329
1732	923717,4877	1702056,3125
1733	923707,8583	1702049,8210
1734	923678,3033	1702032,6377



1735	923669,5209	1702023,1111
1736	923658,0272	1702010,6432
1737	923641,1876	1701993,1164
1738	923631,3373	1701989,1033
1739	923622,6297	1701985,5557
1740	923613,6943	1701979,7135
1741	923608,0566	1701971,9071
1742	923600,2915	1701961,1555
1743	923592,3874	1701943,9724
1744	923594,4492	1701930,5695
1745	923600,9789	1701909,2623
1746	923602,0099	1701892,7665
1747	923600,9515	1701886,2831
1748	923599,8661	1701879,6351
1749	923599,2606	1701875,9268
1750	923594,7422	1701861,3893
1751	923593,0273	1701855,8721
1752	923591,3564	1701850,4957
1753	923587,1779	1701845,2983
1754	923577,2661	1701832,9689
1755	923566,9562	1701815,0984
1756	923548,3983	1701805,8195
1757	923538,8389	1701802,3190
1758	923507,6515	1701790,8981
1759	923473,5574	1701774,9551
1760	923473,3295	1701774,8485
1761	923472,0078	1701770,9257
1762	923470,1158	1701765,3115
1763	923459,2795	1701733,1552
1764	923463,2433	1701720,5894
1765	923451,8703	1701699,3625
1766	923442,2853	1701681,4727
1767	923432,3680	1701653,4828
1768	923426,3235	1701636,4236
1769	923393,2191	1701559,1853
1770	923387,3821	1701545,5663
1771	923373,1151	1701510,4945
1772	923349,3373	1701452,0422

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1774	923353,3109	1701446,4261
1775	923309,7888	1701341,5625
1776	923235,6822	1701155,8255
1777	923175,4394	1701135,0569
1778	923124,5059	1701127,8633
1779	923065,8891	1701119,5847
1780	923062,6797	1701133,8497
1781	923033,7559	1701237,5057
1782	923006,3291	1701327,3403
1783	922986,9157	1701399,2285
1784	922978,1039	1701431,8588
1785	922954,5660	1701421,3072
1786	922898,6634	1701392,4394
1787	922830,8470	1701349,8251
1788	922760,2813	1701297,1299
1789	922707,1280	1701245,8096
1790	922658,0986	1701218,7745
1791	922577,4521	1701175,2437
1792	922461,5227	1701104,6781
1793	922394,1647	1701059,3145
1794	922353,8413	1701031,8213
1795	922310,7687	1701007,9940
1796	922290,1490	1700997,9131
1797	922263,5721	1700998,8295
1798	922241,5779	1701007,0775
1799	922216,3758	1701017,6166
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1801	922187,0497	1701024,4899
1802	922154,0580	1701019,4495
1803	922104,5703	1701007,5357
1804	922050,9587	1700996,9967
1805	922038,1287	1700990,1235
1806	922026,6733	1700980,5009
1807	922003,7623	1700944,3016
1808	921979,4767	1700905,8111
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1810	921957,0240	1700833,4127



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1814	921894,3929	1700745,5989
1815	921880,5013	1700735,3539
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1821	921815,9225	1700711,3944
1822	921812,2270	1700711,0684
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1825	921785,1921	1700720,6909
1826	921774,6530	1700724,8149
1827	921762,7393	1700724,8149
1828	921749,9091	1700716,1088
1829	921742,1216	1700711,6587
1830	921725,1008	1700701,9325
1831	921724,2490	1700701,4457
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1840	921671,3349	1700682,4941
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1844	921653,1435	1700668,0358
1845	921647,2717	1700665,3156
1846	921641,1403	1700663,2461
1847	921638,1083	1700662,7498
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1858	921596,8373	1700643,1641
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1860	921592,1117	1700626,9623
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1864	921569,3710	1700576,5811
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1877	921378,9667	1700376,4900
1878	921377,3926	1700371,0351
1879	921373,1897	1700356,4706
1880	921371,6110	1700346,7249
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1889	921343,0977	1700245,1191
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1891	921345,1885	1700209,1269
1892	921330,4561	1700206,4659
1893	921300,2747	1700201,0143
1894	921296,4475	1700200,1151
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1898	921266,5657	1700160,1818
1899	921265,7203	1700145,9309
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1901	921256,2567	1700135,0329
1902	921255,8734	1700113,5334
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1906	921255,7546	1700086,4101
1907	921253,8758	1700066,4803
1908	921251,6765	1700043,1530
1909	921250,2792	1700027,2755
1910	921249,2827	1700001,1497
1911	921247,6575	1699982,6491
1912	921246,4275	1699968,6449
1913	921245,1815	1699961,0865
1914	921244,3401	1699955,9823
1915	921241,8723	1699941,0103
1916	921241,1157	1699931,9646
1917	921243,8491	1699925,3915
1918	921244,1413	1699924,9527
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1921	921271,0929	1699902,3369
1922	921282,4175	1699897,2407
1923	921287,5471	1699895,2539
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1927	921321,0392	1699883,1564
1928	921322,6349	1699878,9711
1929	921322,4091	1699875,3295
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1931	921318,6118	1699869,5995
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1933	921279,4027	1699853,6113
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1939	921226,8673	1699821,8031
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1942	921220,0771	1699786,2165
1943	921219,0521	1699771,3399
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1951	921125,4897	1699671,3503
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1954	921107,8505	1699631,4443
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1956	921068,3827	1699644,5939
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1962	920928,0931	1699688,9867



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1964	920900,6541	1699690,4175
1965	920885,9761	1699690,6429
1966	920879,1547	1699690,7475
1967	920851,7181	1699691,1689
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1969	920830,0435	1699686,7395
1970	920785,9961	1699682,0039
1971	920776,5865	1699681,6471
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1977	920674,7469	1699684,8479
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1979	920592,7159	1699701,8359
1980	920553,5019	1699711,1653
1981	920544,1227	1699713,1415
1982	920503,8149	1699737,1629
1983	920474,2853	1699749,7125
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1985	920445,0863	1699755,1385
1986	920444,8825	1699755,0533
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1988	920347,7477	1699718,7707
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1990	920294,9879	1699699,3889
1991	920276,0613	1699695,5915
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1994	920255,6363	1699691,2903
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2003	920121,3191	1699672,3279
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2005	920100,4469	1699671,7753
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2013	919986,5329	1699740,1077
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2015	919888,0597	1699732,3599
2016	919864,8143	1699731,1763
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2022	919831,2765	1699740,0661
2023	919829,9843	1699763,9611
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2027	919732,8113	1699758,4653
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2053	918852,5537	1699352,1863
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2055	918836,8118	1699339,8791
2056	918828,3472	1699334,5606
2057	918819,5390	1699329,8329
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2066	918746,6370	1699315,4066
2067	918741,5149	1699316,6057
2068	918703,5331	1699329,6815
2069	918716,4999	1699367,9957
2070	918700,9301	1699388,5195
2071	918697,7148	1699390,7140
2072	918656,3438	1699418,9514
2073	918547,3553	1699481,2306
2074	918443,1877	1699533,8211
2075	918429,7972	1699537,5626
2076	918249,3049	1699587,9941

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2139	917311,8655	1701729,8697
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2141	917262,8372	1701773,7383
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2143	916975,7083	1701798,0612
2144	916974,7563	1701798,1436
2145	916974,6613	1701798,1520
2146	916836,5920	1701810,3796
2147	916823,2912	1701810,6537
2148	916785,3969	1701800,0433
2149	916613,9907	1701748,8370
2150	916613,3065	1701748,6379
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2155	916440,5757	1701696,8968
2156	916424,9500	1701690,0031
2157	916296,5043	1701625,2663
2158	916217,5665	1701584,4550
2159	916049,6711	1701497,5380
2160	915996,9743	1701469,1970
2161	915909,5601	1701413,0022
2162	915819,3280	1701352,6694
2163	915819,3148	1701352,6606
2164	915817,9396	1701351,7740
2165	915804,0471	1701343,1350
2166	915802,6437	1701342,2937
2167	915801,3347	1701341,5640
2168	915788,1379	1701334,4635
2169	915786,8076	1701333,7731
2170	915715,7197	1701298,2292
2171	915715,5967	1701298,1681
2172	915714,3656	1701297,5567
2173	915714,2424	1701297,4958
2174	915712,7633	1701296,7962
2175	915697,8621	1701290,0444
2176	915696,3608	1701289,3936
2177	915694,8393	1701288,7924
2178	915679,5281	1701283,0297
2179	915677,9877	1701282,4786
2180	915676,4299	1701281,9778
2181	915660,7747	1701277,2292
2182	915659,2015	1701276,7797
2183	915657,6144	1701276,3821
2184	915655,9745	1701275,9998
2185	915634,3293	1701318,9719
2186	915590,8607	1701418,5545
2187	915551,3438	1701561,6055
2188	915514,6937	1701559,0369
2189	915488,7448	1701556,4545
2190	915402,6944	1701550,7178



2191	915317,7196	1701546,0568
2192	915263,5796	1701539,9615
2193	915236,6888	1701533,5077
2194	915185,0586	1701518,8074
2195	915080,3639	1701488,3313
2196	914996,1062	1701463,2332
2197	914886,3920	1701429,8887
2198	914800,3416	1701404,7907
2199	914752,6554	1701386,1463
2200	914727,1987	1701372,8803
2201	914699,9495	1701356,0288
2202	914665,5292	1701329,8551
2203	914648,6778	1701335,9504
2204	914421,7199	1701400,4881
2205	914369,1432	1701414,9658
2206	914345,5298	1701421,4681
2207	914346,3792	1701424,2688
2208	914347,5317	1701427,3310
2209	914348,8821	1701430,3111
2210	914350,4246	1701433,1968
2211	914352,1522	1701435,9752
2212	914354,0580	1701438,6348
2213	914356,1338	1701441,1641
2214	914357,2534	1701442,3986
2215	914444,5940	1701535,5378
2216	914445,1479	1701536,1190
2217	914450,7333	1701541,8867
2218	914451,2965	1701542,4590
2219	914452,4722	1701543,5968
2220	914464,4125	1701554,7803
2221	914465,6249	1701555,8790
2222	914466,8726	1701556,9374
2223	914479,5186	1701567,3159
2224	914480,8000	1701568,3332
2225	914481,4583	1701568,8295
2226	914488,0792	1701573,7386
2227	914488,7454	1701574,2241
2228	914529,2109	1701603,2061

2229	914529,8748	1701603,6735
2230	914536,5516	1701608,2933
2231	914537,2228	1701608,7500
2232	914538,5980	1701609,6367
2233	914552,4906	1701618,2756
2234	914553,8940	1701619,1166
2235	914554,0750	1701619,2207
2236	914555,8881	1701620,2573
2237	914556,0695	1701620,3608
2238	914601,4564	1701646,0618
2239	914602,7084	1701646,7471
2240	914615,3232	1701653,4224
2241	914616,5942	1701654,0718
2242	914618,0732	1701654,7714
2243	914632,9747	1701661,5232
2244	914634,4758	1701662,1740
2245	914634,9008	1701662,3478
2246	914639,1585	1701664,0655
2247	914639,5851	1701664,2356
2248	914685,5189	1701682,2808
2249	914686,6193	1701682,6982
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2252	914699,6026	1701687,4048
2253	914707,8249	1701690,0385
2254	914708,6492	1701690,2948
2255	914788,3774	1701714,3225
2256	914887,7915	1701744,3651
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2258	914890,0784	1701745,0460
2259	914890,2863	1701745,1074
2260	915078,9427	1701800,3370
2261	915079,4953	1701800,4954
2262	915085,0307	1701802,0471
2263	915085,5853	1701802,1991
2264	915085,6080	1701802,2053
2265	915179,7770	1701827,3900
2266	915181,3529	1701827,7840



2267	915197,1709	1701831,4683
2268	915198,7586	1701831,8111
2269	915200,1259	1701832,0635
2270	915213,8319	1701834,3957
2271	915215,2058	1701834,6097
2272	915280,8254	1701843,9058
2273	915281,0690	1701843,9397
2274	915283,5040	1701844,2723
2275	915283,7475	1701844,3051
2276	915285,3729	1701844,4921
2277	915301,6537	1701846,0955
2278	915303,2844	1701846,2292
2279	915303,3525	1701846,2339
2280	915304,0337	1701846,2774
2281	915304,1017	1701846,2818
2282	915416,8202	1701853,3608
2283	915494,6083	1701858,4940
2284	915501,5904	1701861,9850
2285	915578,3737	1701913,3253
2286	915578,3869	1701913,3341
2287	915578,7560	1701913,5785
2288	915582,4591	1701916,0058
2289	915582,8307	1701916,2466
2290	915682,3536	1701980,2258
2291	915683,3652	1701980,8591
2292	915693,5544	1701987,0708
2293	915694,5807	1701987,6800
2294	915695,2366	1701988,0520
2295	915701,8221	1701991,7230
2296	915702,4834	1701992,0851
2297	915767,5563	1702027,0820
2298	915767,9037	1702027,2673
2299	915771,3848	1702029,1040
2300	915771,7336	1702029,2864
2301	915941,7976	1702117,3260
2302	915941,8214	1702117,3383
2303	916022,3242	1702158,9588
2304	916022,5537	1702159,0767

2305	916024,8510	1702160,2496
2306	916025,0808	1702160,3661
2307	916161,7884	1702229,2666
2308	916161,9827	1702229,3641
2309	916163,9279	1702230,3339
2310	916164,1226	1702230,4304
2311	916165,0840	1702230,8920
2312	916174,7462	1702235,4031
2313	916175,7172	1702235,8440
2314	916212,9017	1702252,2489
2315	916213,4244	1702252,4760
2316	916218,6635	1702254,7164
2317	916219,1886	1702254,9373
2318	916220,7103	1702255,5386
2319	916236,0212	1702261,3015
2320	916237,5616	1702261,8526
2321	916237,9739	1702261,9905
2322	916242,1021	1702263,3519
2323	916242,5154	1702263,4863
2324	916367,1923	1702303,4048
2325	916368,3411	1702303,7573
2326	916379,8682	1702307,1449
2327	916381,0250	1702307,4698
2328	916381,0355	1702307,4727
2329	916446,3736	1702324,9648
2330	916616,1375	1702375,6804
2331	916616,5521	1702375,8022
2332	916620,7053	1702377,0041
2333	916621,1211	1702377,1225
2334	916675,8041	1702392,4336
2335	916676,0742	1702392,5084
2336	916678,7767	1702393,2487
2337	916679,0473	1702393,3221
2338	916680,6344	1702393,7197
2339	916696,5666	1702397,4344
2340	916698,1660	1702397,7798
2341	916698,6801	1702397,8795
2342	916703,8288	1702398,8477



2343	916704,3442	1702398,9417
2344	916747,5436	1702406,5972
2345	916748,6411	1702406,7791
2346	916759,6335	1702408,4760
2347	916760,7346	1702408,6335
2348	916762,3600	1702408,8203
2349	916778,6409	1702410,4239
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2351	916781,9057	1702410,6379
2352	916798,2565	1702411,1732
2353	916799,8925	1702411,2000
2354	916800,4079	1702411,1971
2355	916805,5612	1702411,1442
2356	916806,0764	1702411,1362
2357	916855,9265	1702410,1084
2358	916862,4145	1702428,6458
2359	916865,9855	1702439,9269
2360	916915,1735	1702429,6373
2361	916915,6250	1702431,0632
2362	916933,1396	1702486,3932
2363	916941,0772	1702518,1431
2364	916836,3020	1702548,3058
2365	916845,8269	1702590,6390
2366	916945,3102	1702565,2392
2367	917018,8648	1702861,5732
2368	917098,3616	1702835,8205
2369	917150,2427	1703022,3118
2370	917181,0569	1703134,0016
2371	917178,0815	1703144,3734
2372	917145,2629	1703256,0064
2373	917118,1627	1703353,4680
2374	917114,7261	1703365,5506
2375	917086,8358	1703463,6092
2376	917054,5143	1703577,7285
2377	917033,9696	1703648,2429
2378	917025,1766	1703678,4222
2379	916989,3745	1703807,7076
2380	916755,3145	1703766,7773

2381	916745,3571	1703765,0360
2382	916743,5645	1703764,7228
2383	916310,9209	1703689,0656
2384	916310,8340	1703689,0505
2385	916310,8063	1703689,2313
2386	916250,7150	1704081,3850
2387	916250,5817	1704082,2549
2388	916237,3014	1704168,9226
2389	916271,1867	1704174,5702
2390	916271,7831	1704184,2324
2391	916272,0552	1704188,6385
2392	916272,4077	1704194,3493
2393	916288,8353	1704460,4787
2394	916295,8572	1704590,3339
2395	916297,2316	1704626,4104
2396	916299,3460	1704646,9504
2397	916295,8355	1704682,0550
2398	916295,2681	1704687,7281
2399	916293,9118	1704734,5078
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2401	916305,0093	1704791,7870
2402	916299,4679	1704797,0283
2403	916289,1886	1704806,7508
2404	916297,2703	1704836,5264
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2406	916297,7066	1704838,3591
2407	916301,3322	1704856,0409
2408	916307,9806	1704888,4645
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2410	916308,3354	1704890,5747
2411	916308,5277	1704892,5286
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2414	916308,0272	1704926,2363
2415	916307,8347	1704928,1899
2416	916307,7221	1704928,9672
2417	916304,5612	1704948,9251
2418	916304,3539	1704950,0850



2419	916304,3092	1704950,2764
2420	916303,9081	1704951,9968
2421	916303,6072	1704953,0439
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2423	916300,0797	1704964,5233
2424	916299,8109	1704965,3547
2425	916299,1194	1704967,1921
2426	916298,3091	1704968,9803
2427	916298,2357	1704969,1279
2428	916288,4736	1704988,6523
2429	916287,6216	1704990,2360
2430	916286,5849	1704991,9032
2431	916285,4413	1704993,4988
2432	916284,8595	1704994,2332
2433	916266,8393	1705016,2579
2434	916266,1757	1705017,0411
2435	916265,7129	1705017,5569
2436	916237,4308	1705048,3416
2437	916236,5516	1705049,2585
2438	916236,2350	1705049,5705
2439	916217,2095	1705068,0408
2440	916215,0328	1705070,1539
2441	916222,6954	1705076,9033
2442	916234,5314	1705087,3284
2443	916196,0312	1705135,7702
2444	916175,6204	1705403,5447
2445	915853,4254	1705632,1837
2446	915747,4199	1705703,6538
2447	915743,7142	1705701,8602
2448	915455,3356	1705562,2723
2449	914856,2186	1705270,5229
2450	914856,2070	1705270,5174
2451	914241,6891	1704971,4626
2452	914241,6365	1704971,4371
2453	914026,1499	1704866,8824
2454	913985,9705	1704847,3872
2455	913985,6648	1704847,2389
2456	913934,1278	1704822,1184

2457	913927,1483	1704818,7164
2458	913927,3335	1704793,3402
2459	913927,4712	1704774,4831
2460	913927,6094	1704755,5576
2461	913927,9002	1704715,7208
2462	913927,9082	1704714,6137
2463	913928,0979	1704688,6370
2464	913928,1315	1704684,0173
2465	913928,2083	1704673,5027
2466	913925,6625	1704581,2197
2467	913919,1603	1704537,0970
2468	913916,7525	1704520,7583
2469	913911,0245	1704499,1195
2470	913905,9331	1704486,3909
2471	913894,4771	1704471,1165
2472	913861,3381	1704432,9107
2473	913856,9627	1704427,8661
2474	913794,7684	1704356,1622
2475	913789,9694	1704350,6295
2476	913784,6764	1704344,5272
2477	913780,5834	1704339,8084
2478	913775,7985	1704334,2918
2479	913775,5637	1704334,0211
2480	913772,7625	1704330,7916
2481	913771,3967	1704329,2170
2482	913769,7068	1704327,2686
2483	913769,5524	1704327,0907
2484	913764,2833	1704321,0161
2485	913762,8442	1704319,3569
2486	913761,7184	1704318,0590
2487	913754,9627	1704310,2703
2488	913753,4566	1704308,5339
2489	913746,8013	1704300,8610
2490	913744,7645	1704298,5127
2491	913738,4018	1704291,1772
2492	913735,6551	1704288,0106
2493	913734,9528	1704287,2009
2494	913730,9569	1704282,5939



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2496	913718,4024	1704268,1198
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2501	913704,9262	1704252,5833
2502	913698,3708	1704245,0255
2503	913698,1986	1704244,8270
2504	913697,1451	1704243,6125
2505	913692,2000	1704237,9111
2506	913691,6034	1704237,2232
2507	913688,0447	1704233,1204
2508	913677,9049	1704221,4302
2509	913671,2917	1704213,8059
2510	913667,1837	1704209,0698
2511	913656,6499	1704196,9254
2512	913652,1167	1704191,6990
2513	913645,3273	1704183,8716
2514	913642,2634	1704180,3392
2515	913639,9699	1704177,6950
2516	913639,4267	1704177,0687
2517	913639,1828	1704176,7875
2518	913620,5431	1704155,2978
2519	913610,4597	1704143,6726
2520	913594,8456	1704125,6712
2521	913591,8526	1704122,2206
2522	913591,4158	1704121,7169
2523	913539,2074	1704061,5260
2524	913536,4868	1704058,3894
2525	913536,0453	1704059,1135
2526	913535,1394	1704060,5991
2527	913491,6935	1704131,8504
2528	913449,1160	1704193,9427
2529	913435,4019	1704235,0848
2530	913442,1052	1704252,3152
2531	913466,5626	1704315,1810
2532	913479,3294	1704347,9973

2533	913498,9419	1704398,4097
2534	913513,0276	1704443,4754
2535	913537,3997	1704521,4515
2536	913571,6469	1704645,4366
2537	913520,0176	1704620,2711
2538	913377,6192	1704550,0630
2539	913359,7176	1704541,2368
2540	913354,8586	1704538,8411
2541	913285,9520	1704504,8674
2542	913280,1999	1704502,0314
2543	913267,9197	1704495,9768
2544	913242,5525	1704483,4697
2545	913196,6508	1704460,8384
2546	913196,5296	1704460,7790
2547	913195,3161	1704460,1848
2548	913195,1946	1704460,1254
2549	912807,8416	1704271,7407
2550	912352,5953	1704049,9407
2551	912352,5670	1704049,9266
2552	911670,8584	1703718,3276
2553	911288,4731	1703530,3596
2554	911210,2574	1703491,9113
2555	911242,1750	1703492,4433
2556	911277,6843	1703481,3465
2557	911294,8842	1703470,2499
2558	911315,4132	1703451,9404
2559	911329,7009	1703435,9209
2560	911334,4879	1703430,2088
2561	911334,7387	1703429,8150
2562	911334,7475	1703429,7791
2563	911345,4067	1703413,0464
2564	911327,4402	1703400,4905
2565	911297,3893	1703385,0987
2566	911257,0774	1703368,9738
2567	911217,4983	1703355,7808
2568	911169,8568	1703346,2524
2569	911117,0845	1703341,1218
2570	911092,1642	1703191,6008



2571	911050,3865	1703194,5325
2572	911042,3242	1703146,1582
2573	911008,6085	1703036,2158
2574	910901,5523	1703029,8922
2575	910834,9002	1703025,9548
2576	910843,3843	1703179,2121
2577	910808,7690	1703210,2488
2578	910812,1995	1703227,6664
2579	910703,1677	1703241,6576
2580	910702,9691	1703242,5453
2581	910701,5782	1703241,8615
2582	910559,6938	1703172,1160
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2587	909432,6398	1702861,9140
2588	909409,3462	1702873,6849
2589	909405,7017	1702875,5268
2590	909384,2156	1702886,3859
2591	909359,1281	1702884,7480
2592	909358,8221	1702884,7751
2593	909177,4694	1702794,8563
2594	909052,1717	1702732,7309
2595	909036,4011	1702724,9115
2596	909016,4202	1702715,0044
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2598	908804,8891	1702610,1226
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2612	907970,3834	1702437,3387
2613	907923,4762	1702476,2847
2614	907934,1104	1702505,2828
2615	907950,8623	1702550,9638
2616	907954,1107	1702559,8217
2617	908013,4614	1702589,1477
2618	908013,4964	1702589,1650
2619	908016,3168	1702590,4490
2620	911406,7280	1704257,0625
2621	911406,8210	1704257,1083
2622	911407,7534	1704257,5641
2623	911407,8464	1704257,6096
2624	912090,0291	1704589,4394
2625	912545,1420	1704811,1745
2626	912545,1734	1704811,1897
2627	912932,0505	1704999,3431
2628	913387,5803	1705223,9374
2629	913387,7222	1705224,0071
2630	913389,1425	1705224,7019
2631	913389,2848	1705224,7710
2632	913979,2966	1705511,0460
2633	914593,6220	1705810,0069
2634	915192,9660	1706101,8670
2635	915193,0193	1706101,8929
2636	915193,5512	1706102,1512
2637	915193,6045	1706102,1770
2638	915485,6567	1706243,5428
2639	915712,2428	1706355,0565
2640	915712,6782	1706355,2681
2641	915717,0414	1706357,3631
2642	915717,4788	1706357,5706
2643	915825,5554	1706408,1849
2644	915826,5858	1706408,6533
2645	915836,9434	1706413,2211
2646	915837,9845	1706413,6660



2647	915839,5060	1706414,2675
2648	915854,8171	1706420,0302
2649	915856,3578	1706420,5812
2650	915857,9153	1706421,0817
2651	915873,5706	1706425,8306
2652	915875,1438	1706426,2799
2653	915875,3594	1706426,3373
2654	915877,5156	1706426,9047
2655	915877,7314	1706426,9610
2656	915960,8151	1706448,4308
2657	915960,8910	1706448,4504
2658	915961,6513	1706448,6455
2659	915961,7274	1706448,6651
2660	916405,8104	1706561,9352
2661	916405,8203	1706561,9378
2662	916844,1102	1706673,6345
2663	916935,9913	1706697,2576
2664	916996,7795	1706713,1694
2665	916998,2280	1706713,5255
2666	917012,7620	1706716,8702
2667	917014,2204	1706717,1828
2668	917015,8301	1706717,4758
2669	917020,6180	1706718,2663
2670	917070,0681	1706728,8716
2671	917068,1739	1706760,1935
2672	917064,2625	1706804,1965
2673	917063,8300	1706807,7286
2674	917058,6996	1706849,6257
2675	917058,4587	1706851,5929
2676	917058,3953	1706852,1110
2677	917049,0063	1706915,2728
2678	917047,6390	1706924,4716
2679	917039,8163	1706970,9194
2680	917030,5268	1707011,4999
2681	917029,1052	1707016,7207
2682	917014,1056	1707071,8052
2683	917009,6165	1707088,2911
2684	917002,1693	1707115,6406

2685	916997,5871	1707130,2117
2686	916985,8534	1707167,5248
2687	916977,7228	1707193,3794
2688	916962,5664	1707236,8937
2689	916922,9637	1707344,4565
2690	916919,2195	1707354,5474
2691	916882,8721	1707452,5084
2692	916874,7996	1707474,6879
2693	916864,1544	1707503,9362
2694	916861,0069	1707512,5845
2695	916832,5129	1707590,8738
2696	916807,0891	1707661,7676
2697	916757,2188	1707800,1328
2698	916726,9055	1707881,7830
2699	916670,2110	1708033,7062
2700	916664,3234	1708049,4835
2701	916661,4946	1708057,6032
2702	916652,0753	1708083,4268
2703	916613,1035	1708193,6890
2704	916596,6921	1708240,1205
2705	916571,8994	1708307,3822
2706	916571,8695	1708307,3685
2707	916567,5168	1708319,3689
2708	916505,4233	1708489,5140
2709	916484,4478	1708553,1768
2710	916479,3427	1708568,6713
2711	916477,5548	1708574,0978
2712	916458,4265	1708637,1035
2713	916432,6634	1708624,1575
2714	916430,0135	1708638,3152
2715	916345,9966	1708829,6638
2716	916250,8457	1709046,3633
2717	916164,5109	1709236,3695
2718	916167,3019	1709241,3887
2719	916170,5933	1709246,0948
2720	916174,3504	1709250,4381
2721	916178,5335	1709254,3729
2722	916183,0984	1709257,8574



2723	916187,9969	1709260,8550
2724	916193,1773	1709263,3339
2725	916204,0027	1709267,8000
2726	916207,0671	1709269,0643
2727	916218,7472	1709273,8830
2728	916240,8990	1709283,0291
2729	916241,3749	1709283,1655
2730	916262,3538	1709289,1812
2731	916264,1957	1709289,7094
2732	916276,1032	1709293,1238
2733	916317,6247	1709302,9489
2734	916317,6882	1709302,9682
2735	916269,3712	1709364,0875
2736	916241,5898	1709399,2300
2737	916233,8901	1709409,4355
2738	916165,0667	1709500,6559
2739	916135,9324	1709540,2514
2740	916108,2286	1709577,9028
2741	916064,5461	1709637,2703
2742	916050,5868	1709656,2419
2743	916032,6000	1709646,6124
2744	916029,3931	1709644,8955
2745	916015,1501	1709637,2703
2746	916004,2801	1709631,4510
2747	915992,2581	1709623,8489
2748	915988,1550	1709621,2543
2749	915987,9187	1709621,1049
2750	915912,4525	1709573,3840
2751	915882,9535	1709558,7038
2752	915862,6120	1709548,5808
2753	915833,6901	1709534,1877
2754	915812,3633	1709523,4592
2755	915807,7422	1709519,7216
2756	915804,9844	1709517,4911
2757	915786,2089	1709505,1100
2758	915782,8223	1709502,5036
2759	915770,9401	1709493,3586
2760	915737,2654	1709467,9173

2761	915723,7716	1709457,7227
2762	915722,1216	1709456,4761
2763	915720,4775	1709455,0074
2764	915718,5063	1709453,2465
2765	915712,5137	1709447,8931
2766	915711,0410	1709446,5775
2767	915702,8867	1709439,2931
2768	915692,9723	1709430,4362
2769	915669,2883	1709409,2787
2770	915662,3475	1709404,4837
2771	915614,7071	1709371,5718
2772	915601,8724	1709362,7051
2773	915589,5173	1709352,7818
2774	915518,9824	1709296,1301
2775	915512,2017	1709290,6840
2776	915494,3533	1709276,3487
2777	915489,4537	1709273,4998
2778	915478,0977	1709270,2609
2779	915467,8708	1709267,3441
2780	915464,3481	1709266,3393
2781	915446,2162	1709252,4884
2782	915445,5780	1709252,0009
2783	915432,8495	1709242,2775
2784	915377,6264	1709351,7740
2785	915373,5805	1709359,7962
2786	915355,5372	1709395,5725
2787	915345,5978	1709415,2803
2788	915315,2874	1709475,3797
2789	915310,5101	1709484,8523
2790	915313,5531	1709487,4579
2791	915342,1725	1709511,9634
2792	915342,8290	1709513,9534
2793	915343,0623	1709514,6605
2794	915343,6955	1709516,5796
2795	915343,2896	1709516,9755
2796	915341,9203	1709518,3108
2797	915309,7999	1709549,6351
2798	915303,3009	1709555,9730



2799	915283,1049	1709575,6684
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2802	915257,5034	1709600,5223
2803	915257,0702	1709600,9732
2804	915255,6132	1709602,3670
2805	915254,0020	1709602,8632
2806	915252,0830	1709603,4544
2807	915215,4749	1709614,7312
2808	915190,4364	1709622,4441
2809	915162,2949	1709631,1129
2810	915152,1554	1709634,2363
2811	915151,6412	1709634,3947
2812	915135,9559	1709639,2264
2813	915127,1936	1709641,9256
2814	915121,9696	1709643,5348
2815	915120,2483	1709644,0651
2816	915114,2045	1709645,9268
2817	915113,4167	1709646,1695
2818	915113,1992	1709646,2365
2819	915112,4994	1709646,4521
2820	915111,7737	1709646,6756
2821	915099,0243	1709631,9897
2822	915091,1975	1709623,3977
2823	915076,9863	1709609,1635
2824	915074,4567	1709606,6299
2825	915060,1883	1709595,5031
2826	915050,2547	1709593,7300
2827	915050,1387	1709593,6206
2828	915048,2337	1709591,8220
2829	915047,4557	1709591,1028
2830	915042,3847	1709586,4148
2831	915038,4595	1709582,7861
2832	915033,5350	1709577,5931
2833	915027,2299	1709570,9443
2834	915022,3276	1709565,4614
2835	915019,5554	1709562,3609
2836	915018,4170	1709561,0877

2837	915009,3477	1709550,4854
2838	915002,7080	1709543,5406
2839	915002,5747	1709543,4114
2840	914998,8428	1709539,7962
2841	914992,3620	1709533,5180
2842	914979,3893	1709526,2320
2843	914971,3893	1709522,0858
2844	914964,5482	1709518,5403
2845	914952,6758	1709512,0381
2846	914948,4592	1709509,5065
2847	914939,9935	1709504,4237
2848	914929,5456	1709498,1144
2849	914912,7487	1709487,7879
2850	914903,4253	1709482,4913
2851	914897,7447	1709479,3709
2852	914896,8819	1709478,8969
2853	914890,4083	1709475,6419
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2855	914882,6986	1709472,1265
2856	914876,2134	1709469,6406
2857	914865,0985	1709464,3742
2858	914861,7581	1709462,7471
2859	914858,1057	1709460,9679
2860	914853,2696	1709458,9725
2861	914833,9572	1709451,0042
2862	914817,6005	1709443,1053
2863	914807,5157	1709438,1361
2864	914795,2538	1709431,3274
2865	914787,5514	1709427,3447
2866	914784,2427	1709425,6338
2867	914767,9619	1709416,5279
2868	914756,8480	1709410,7906
2869	914728,8000	1709396,7291
2870	914721,2885	1709393,8456
2871	914714,3854	1709396,2848
2872	914705,4993	1709398,0847
2873	914699,3488	1709400,2170
2874	914690,6588	1709403,4493



2875	914688,3398	1709404,3119
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2877	914678,0172	1709408,1640
2878	914670,7237	1709409,7957
2879	914667,5585	1709409,7414
2880	914663,9839	1709409,6800
2881	914661,8202	1709409,5746
2882	914653,4523	1709409,1668
2883	914650,0452	1709408,7601
2884	914645,9228	1709408,2682
2885	914639,7151	1709406,0417
2886	914638,6998	1709405,6775
2887	914635,3018	1709404,4253
2888	914628,6838	1709401,9865
2889	914628,2170	1709401,8088
2890	914616,5877	1709397,3818
2891	914607,6184	1709393,7666
2892	914600,1291	1709391,1416
2893	914597,4807	1709390,2134
2894	914593,6905	1709389,2941
2895	914581,6038	1709386,3626
2896	914564,6789	1709378,2684
2897	914560,2245	1709376,1381
2898	914549,5354	1709373,2029
2899	914544,1628	1709371,7276
2900	914538,5068	1709371,1088
2901	914517,9770	1709368,8627
2902	914497,6691	1709368,2205
2903	914491,6805	1709367,5338
2904	914472,3223	1709365,3139
2905	914459,0044	1709363,4741
2906	914456,5021	1709363,1285
2907	914425,8798	1709358,8982
2908	914425,4529	1709358,8435
2909	914424,3252	1709358,6992
2910	914408,6982	1709356,6987
2911	914400,9903	1709355,7119
2912	914399,1992	1709355,4827

2913	914391,4764	1709354,5107
2914	914384,6086	1709353,6464
2915	914384,4341	1709338,6613
2916	914381,0349	1709330,7703
2917	914385,8100	1709326,1670
2918	914395,4623	1709316,8618
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2920	914400,7721	1709311,7431
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2922	914403,5711	1709309,7557
2923	914414,7866	1709301,7923
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2925	914404,1296	1709277,1311
2926	914401,5231	1709270,4387
2927	914400,9903	1709269,2990
2928	914397,8764	1709262,6382
2929	914394,6043	1709256,0370
2930	914393,7175	1709254,3101
2931	914392,9019	1709252,7218
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2933	914385,5641	1709242,6481
2934	914380,8297	1709239,0701
2935	914374,2680	1709234,6251
2936	914361,5680	1709228,0634
2937	914356,6879	1709225,8339
2938	914347,6674	1709221,7128
2939	914340,2437	1709218,3834
2940	914329,2765	1709213,4647
2941	914321,6325	1709210,0365
2942	914320,9646	1709209,8104
2943	914307,8201	1709194,2115
2944	914300,9696	1709190,6049
2945	914284,4093	1709181,8865
2946	914276,7757	1709178,8967
2947	914256,1226	1709170,8053
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2949	914241,8951	1709161,3801
2950	914225,8823	1709157,9429



2951	914209,3301	1709154,3913
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2954	914173,6677	1709146,7381
2955	914172,1121	1709146,4043
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2958	914139,5842	1709139,4243
2959	914125,9861	1709136,5061
2960	914116,7381	1709130,9404
2961	914110,7031	1709127,3085
2962	914095,5370	1709118,1801
2963	914092,2801	1709112,1936
2964	914089,8316	1709107,6930
2965	914089,2128	1709106,5555
2966	914084,6924	1709108,5539
2967	914084,0881	1709108,8211
2968	914080,8807	1709106,1977
2969	914074,0158	1709100,1635
2970	914067,0185	1709094,0129
2971	914065,1514	1709094,8596
2972	914035,2931	1709108,4011
2973	913960,1855	1709142,4640
2974	913867,5575	1709184,4729
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2976	913923,4131	1709261,2951
2977	913985,3983	1709346,5476
2978	913983,9619	1709348,4755
2979	913983,6619	1709348,8782
2980	913979,5078	1709354,4541
2981	913969,9008	1709366,8771
2982	913964,0067	1709374,8675
2983	913962,4653	1709376,9571
2984	913962,4275	1709377,0086
2985	913960,5196	1709379,5948
2986	913960,4272	1709379,7201
2987	913959,6918	1709380,7171
2988	913959,4118	1709381,1042

2989	913959,0672	1709381,5809
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2992	913951,1612	1709392,5105
2993	913951,0771	1709392,6266
2994	913950,4628	1709393,4419
2995	913950,4332	1709393,4811
2996	913949,1452	1709395,1904
2997	913947,4489	1709397,3910
2998	913945,7338	1709399,6161
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3009	913907,1718	1709451,1131
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3011	913893,7333	1709468,8888
3012	913889,7898	1709474,1051
3013	913887,6730	1709476,9591
3014	913884,8918	1709480,7091
3015	913882,9060	1709483,3866
3016	913881,9547	1709484,6643
3017	913881,9512	1709484,6691
3018	913878,2743	1709489,6075
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3025	913861,3777	1709512,0944
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3030	913732,2769	1709596,3244
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3033	913710,5099	1709653,9167
3034	913709,4947	1709668,5012
3035	913708,6799	1709680,2072
3036	913707,6849	1709694,5025
3037	913704,5851	1709739,0393
3038	913687,8812	1709782,8231
3039	913686,3751	1709786,7707
3040	913686,1277	1709787,4193
3041	913683,5256	1709792,3908
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3043	913660,8759	1709835,6638
3044	913660,5077	1709836,3673
3045	913647,5469	1709861,1301
3046	913646,7323	1709862,6867
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3048	913637,9231	1709877,9432
3049	913632,9921	1709885,6733
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3052	913630,5955	1709889,4303
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3054	913630,5585	1709889,4031
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3058	913624,7659	1709898,8205
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3070	913648,0822	1709914,4418
3071	913648,1913	1709914,5400
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3073	913651,5951	1709917,6042
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3077	913660,6993	1709925,8002
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3079	913662,4926	1709927,4146
3080	913663,9566	1709928,7326
3081	913664,3667	1709929,1017
3082	913665,4966	1709930,1190
3083	913668,2751	1709932,6202
3084	913670,2445	1709934,3932
3085	913681,0386	1709944,1105
3086	913682,2338	1709945,1864
3087	913685,0998	1709947,7665
3088	913689,5904	1709951,4057
3089	913703,7254	1709962,8606
3090	913708,1569	1709966,4519
3091	913709,0914	1709967,2093
3092	913715,4074	1709972,3278
3093	913721,5168	1709977,2788
3094	913724,1573	1709979,4186
3095	913727,1949	1709981,8487
3096	913731,0748	1709984,9526
3097	913733,4901	1709986,8849
3098	913734,9618	1709988,0623
3099	913739,6714	1709991,8299
3100	913740,0116	1709992,1021
3101	913755,6301	1710004,1631
3102	913755,8585	1710004,3395



3103	913757,0483	1710005,7206
3104	913761,4705	1710010,8533
3105	913763,7440	1710014,4980
3106	913767,4675	1710019,1391
3107	913773,2013	1710026,2859
3108	913774,0611	1710037,3861
3109	913775,3559	1710052,0389
3110	913780,1185	1710055,9370
3111	913787,8513	1710062,2663
3112	913788,3231	1710062,6525
3113	913806,3667	1710077,4211
3114	913835,1119	1710120,9985
3115	913850,1326	1710149,8914
3116	913873,5928	1710190,6513
3117	914433,5487	1710192,0649
3118	914472,2825	1710162,7281
3119	914533,1423	1710170,5901
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3121	914547,0385	1710172,4570
3122	914570,3156	1710175,3789
3123	914589,2515	1710177,7560
3124	914639,4095	1710184,0739
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3126	914660,3621	1710186,7683
3127	914693,1766	1710190,9879
3128	914740,8255	1710197,0110
3129	914786,9875	1710202,9910
3130	914833,6585	1710208,8879
3131	914843,9095	1710208,6780
3132	914886,0906	1710214,0350
3133	914937,7126	1710220,7419
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3138	915019,3085	1710231,1799
3139	915053,8556	1710235,5090
3140	915089,2516	1710239,6719

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3143	915131,3695	1710242,7769
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3145	915159,7605	1710243,8000
3146	915171,2335	1710244,2329
3147	915183,7645	1710244,3099
3148	915195,3205	1710244,3530
3149	915213,7045	1710244,2400
3150	915226,4485	1710243,9687
3151	915240,6595	1710243,3669
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3153	915260,1425	1710242,3429
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3155	915279,8486	1710241,0799
3156	915291,3716	1710239,9970
3157	915302,1456	1710238,8438
3158	915316,4416	1710237,4050
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3163	915386,7525	1710226,9159
3164	915400,7575	1710224,2699
3165	915417,2375	1710220,8159
3166	915429,4915	1710218,0859
3167	915443,6575	1710215,0119
3168	915456,2065	1710211,9789
3169	915467,9376	1710208,7669
3170	915482,0155	1710204,9019
3171	915503,3026	1710198,9120
3172	915510,4265	1710196,6390
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3175	915543,4396	1710186,1169
3176	915559,1045	1710180,5889
3177	915576,6526	1710174,1829
3178	915595,1656	1710166,7629



3179	915614,8235	1710158,7849
3180	915627,4196	1710153,3799
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3182	915658,4585	1710139,1629
3183	915672,2785	1710132,5140
3184	915688,9285	1710124,2049
3185	915702,5835	1710117,0689
3186	915714,5926	1710110,5719
3187	915727,6276	1710103,5389
3188	915740,3485	1710096,3999
3189	915754,2715	1710088,8080
3190	915782,4366	1710073,7919
3191	915816,4535	1710055,3589
3192	915853,3805	1710035,2300
3193	915867,9775	1710027,2809
3194	915883,6525	1710018,7450
3195	915889,3675	1710015,6329
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3197	915933,0876	1709993,5330
3198	915939,8356	1709988,1809
3199	915962,3235	1709975,9398
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3201	916030,2794	1709938,9629
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3203	916099,5955	1709903,0129
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3206	916174,0936	1709862,4179
3207	916210,2625	1709842,8249
3208	916247,5164	1709822,5309
3209	916285,7195	1709801,7559
3210	916297,1795	1709793,7909
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3212	916327,7355	1709777,0979
3213	916343,9635	1709768,2259
3214	916371,1656	1709753,4569
3215	916374,8918	1709752,2485
3216	916414,5089	1709757,0953

3217	916675,9556	1709859,0598
3218	916723,1861	1709878,2574
3219	916725,4743	1709884,1290
3220	916742,9593	1709927,0006
3221	916764,1165	1709980,0395
3222	916785,5643	1710033,1103
3223	916797,2495	1710060,5397
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3225	916808,1667	1710087,6871
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3227	916818,7827	1710115,7021
3228	916828,7993	1710143,8744
3229	916874,8990	1710260,4627
3230	916897,2336	1710318,1496
3231	916920,1570	1710375,6163
3232	916940,2617	1710426,7829
3233	916940,7511	1710428,0284
3234	916943,4587	1710434,7399
3235	916957,5240	1710469,6045
3236	916961,8472	1710480,3207
3237	916983,3757	1710532,3246
3238	917001,0140	1710576,2552
3239	917007,9172	1710592,8317
3240	917019,2606	1710620,0703
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3242	917057,2647	1710706,6199
3243	917075,7654	1710756,1694
3244	917095,0939	1710805,8335
3245	917115,0935	1710855,1938
3246	917195,1301	1711048,7271
3247	917209,5432	1711084,7092
3248	917223,4089	1711120,8839
3249	917236,8082	1711157,4721
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3254	917347,9595	1711438,4308



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3259	917429,7945	1711630,2906
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3262	917472,1047	1711711,9673
3263	917491,2229	1711749,3721
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3265	917528,6451	1711825,3287
3266	917543,4033	1711849,8907
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3270	917695,4443	1712077,7469
3271	917714,9353	1712102,1721
3272	917741,9410	1712135,0205
3273	917766,1067	1712163,4279
3274	917790,7499	1712191,3211
3275	917809,1176	1712211,8339
3276	917827,9146	1712231,8726
3277	917838,4531	1712243,1358
3278	917849,6745	1712255,1290
3279	917871,9962	1712278,0475
3280	917902,1340	1712307,9044
3281	917939,8537	1712345,5042
3282	917949,6087	1712355,1087
3283	917959,3358	1712364,0328
3284	917970,3320	1712375,3876
3285	917981,9735	1712386,7817
3286	917993,7475	1712398,1827
3287	918005,3159	1712409,8260
3288	918015,1365	1712419,5425
3289	918024,6841	1712429,6719
3290	918030,7220	1712435,7952
3291	918035,9659	1712441,3901
3292	918041,0913	1712448,1111

3293	918045,8602	1712455,3717
3294	918050,1069	1712462,9493
3295	918053,7336	1712470,6437
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3297	918059,4939	1712488,1132
3298	918061,6340	1712496,9504
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3301	918068,5717	1712545,5416
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3303	918072,2963	1712579,2564
3304	918072,8655	1712586,1211
3305	918073,8079	1712597,4873
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3310	918071,7993	1712616,2883
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3312	918066,9214	1712624,0629
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3314	918060,1212	1712630,2268
3315	918056,1543	1712632,5553
3316	918052,1888	1712634,2027
3317	918051,9064	1712634,3200
3318	918048,8108	1712634,6375
3319	918045,7152	1712634,2010
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3323	918028,4226	1712627,0618
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3334	917884,7205	1712618,1867
3335	917878,1096	1712629,1819
3336	917874,5834	1712635,0464
3337	917870,5035	1712643,2568
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3357	917761,1334	1712789,6032
3358	917754,8860	1712794,1013
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3360	917747,5143	1712799,7237
3361	917741,1422	1712805,3464
3362	917734,0204	1712811,7185
3363	917728,2729	1712816,0914
3364	917725,3990	1712818,0906
3365	917721,1510	1712820,0900
3366	917716,1531	1712821,7142
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3368	917699,9103	1712823,9631

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3372	917659,1783	1712830,2104
3373	917653,9723	1712831,1157
3374	917650,6822	1712833,8338
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3377	917647,5584	1712845,8284
3378	917649,4326	1712849,7017
3379	917651,6816	1712858,8227
3380	917652,6811	1712864,0706
3381	917656,7498	1712866,9113
3382	917656,8939	1712867,0120
3383	917666,9481	1712867,0120
3384	917678,0607	1712868,0704
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3386	917698,6982	1712871,2454
3387	917708,7525	1712871,2454
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3389	917729,3900	1712869,1286
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3391	917749,4982	1712871,2454
3392	917756,9067	1712878,1246
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3402	917789,7151	1712969,6706
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3414	917715,6317	1713064,9207
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3416	917724,0984	1713067,5667
3417	917730,4482	1713075,5042
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3421	917737,3274	1713096,1418
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3423	917735,7399	1713116,2502
3424	917734,6817	1713126,3042
3425	917735,2645	1713130,1892
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3427	917734,4456	1713145,5491
3428	917734,1526	1713146,9418
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3433	917725,1566	1713183,9836
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3482	917712,9857	1713490,9008



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3489	917674,3566	1713525,8260
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3494	917628,3190	1713543,8176
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3506	917549,4729	1713530,0592
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3509	917525,1312	1713549,1093
3510	917515,6061	1713552,2842
3511	917506,0812	1713556,5175
3512	917496,5563	1713560,7510
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3517	917446,8143	1713575,5677
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3519	917426,7059	1713583,5051
3520	917416,6519	1713582,9760

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3532	917390,1936	1713469,7341
3533	917390,7225	1713459,6799
3534	917391,9697	1713451,7821
3535	917391,7809	1713451,7423
3536	917391,4130	1713444,7500
3537	917391,2518	1713441,6880
3538	917387,5477	1713432,1631
3539	917382,7851	1713423,1674
3540	917378,5518	1713413,6423
3541	917374,8475	1713404,1174
3542	917367,9683	1713396,7090
3543	917357,9141	1713394,5922
3544	917347,3310	1713394,0631
3545	917338,8641	1713388,2424
3546	917338,3350	1713378,1882
3547	917329,8683	1713372,3674
3548	917321,4018	1713378,1882
3549	917312,9349	1713384,0089
3550	917303,4100	1713387,7131
3551	917293,3558	1713391,4172
3552	917283,3015	1713392,4756
3553	917273,2473	1713392,4756
3554	917265,8391	1713399,3548
3555	917260,5474	1713408,3508
3556	917252,6100	1713415,2298
3557	917244,9138	1713421,8997
3558	917244,6724	1713422,1089



3559	917235,6766	1713426,8715
3560	917231,9386	1713427,2649
3561	917227,2097	1713430,0466
3562	917216,0972	1713433,2216
3563	917206,0430	1713433,7507
3564	917195,9888	1713433,7507
3565	917185,9346	1713433,7507
3566	917175,8806	1713432,6923
3567	917166,3555	1713428,9881
3568	917156,3013	1713427,4006
3569	917146,2470	1713425,2840
3570	917136,1931	1713426,8715
3571	917128,7845	1713434,2800
3572	917126,1388	1713444,3340
3573	917125,0804	1713454,3882
3574	917124,5513	1713464,4424
3575	917120,3178	1713473,9676
3576	917117,6721	1713484,0218
3577	917110,7929	1713491,9592
3578	917101,7971	1713496,7217
3579	917098,6221	1713506,2466
3580	917097,0345	1713516,3008
3581	917094,9180	1713526,3550
3582	917097,0345	1713536,4093
3583	917101,7971	1713545,9344
3584	917106,0304	1713555,4593
3585	917113,4388	1713562,3385
3586	917115,5553	1713572,3927
3587	917119,7888	1713581,9178
3588	917125,6095	1713590,3843
3589	917131,4305	1713598,8510
3590	917136,1931	1713607,8468
3591	917139,8972	1713617,3719
3592	917143,6013	1713627,4261
3593	917147,3054	1713636,9510
3594	917149,9514	1713647,0052
3595	917149,9514	1713657,0595
3596	917148,8929	1713667,1137

3597	917148,8929	1713677,1679
3598	917149,9514	1713687,2222
3599	917150,4805	1713697,8052
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3601	917152,5971	1713711,0345
3602	917154,7137	1713721,0887
3603	917154,1846	1713731,1429
3604	917149,4221	1713740,6681
3605	917143,0722	1713749,6636
3606	917136,7221	1713757,6014
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3608	917120,3178	1713770,8305
3609	917117,6721	1713780,8847
3610	917112,9095	1713789,8806
3611	917106,0304	1713797,2888
3612	917098,0930	1713803,6389
3613	917090,1554	1713809,9890
3614	917083,2762	1713818,4557
3615	917075,8677	1713825,3348
3616	917073,0064	1713827,9918
3617	917068,4594	1713832,2141
3618	917061,0511	1713839,0932
3619	917053,1135	1713845,4431
3620	917046,2346	1713853,9100
3621	917042,0011	1713863,4349
3622	917036,1804	1713871,9016
3623	917028,5741	1713877,6060
3624	917028,7719	1713877,7224
3625	917021,8927	1713885,1306
3626	917013,9551	1713891,4807
3627	917004,9595	1713897,3015
3628	916995,4344	1713901,0058
3629	916988,5552	1713908,4141
3630	916998,0801	1713912,1182
3631	917007,6052	1713906,8268
3632	917016,6010	1713901,5349
3633	917025,0677	1713894,1266
3634	917031,9469	1713886,7184



3635	917040,9427	1713881,4265
3636	917037,2386	1713890,9516
3637	917030,8885	1713898,8890
3638	917024,5386	1713906,8268
3639	917016,6010	1713913,1767
3640	917009,7219	1713921,1141
3641	917001,7842	1713928,5225
3642	916994,3760	1713935,4017
3643	916989,0843	1713944,3975
3644	916988,0259	1713954,4517
3645	916988,0259	1713964,5060
3646	916986,9677	1713974,5602
3647	916984,8511	1713984,6144
3648	916982,7343	1713995,7268
3649	916982,7343	1714005,7811
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3651	916982,7343	1714026,4186
3652	916982,7343	1714036,4728
3653	916984,3218	1714047,0562
3654	916985,9092	1714057,6395
3655	916985,9092	1714068,2228
3656	916985,3802	1714078,8061
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3658	916982,7343	1714099,4436
3659	916983,7927	1714109,4979
3660	916986,4386	1714119,5521
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3662	916995,9635	1714138,0730
3663	917004,9595	1714143,3646
3664	917007,0759	1714153,4186
3665	916997,0219	1714156,0646
3666	916987,4968	1714159,7687
3667	916981,1467	1714168,7648
3668	916977,4426	1714178,2897
3669	916972,6800	1714187,2856
3670	916968,9761	1714196,8105
3671	916963,1551	1714205,2773
3672	916955,2175	1714198,9272

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3675	916935,6384	1714203,6898
3676	916929,8176	1714213,2148
3677	916930,8759	1714223,2689
3678	916938,2841	1714230,1481
3679	916948,3383	1714229,6190
3680	916944,1051	1714239,1440
3681	916940,9301	1714249,1981
3682	916936,6968	1714258,7232
3683	916928,7592	1714265,6024
3684	916918,7050	1714266,1315
3685	916912,9091	1714265,8265
3686	916903,8882	1714269,8356
3687	916895,4215	1714275,6566
3688	916886,9550	1714281,4774
3689	916877,9590	1714286,2399
3690	916868,9632	1714292,0609
3691	916859,4381	1714295,7648
3692	916849,9132	1714299,9983
3693	916840,9174	1714304,7608
3694	916831,9216	1714310,0525
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3696	916817,3655	1714320,0599
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3698	916806,5215	1714328,0441
3699	916798,0548	1714333,8651
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3702	916784,8255	1714349,2109
3703	916777,4172	1714356,0901
3704	916773,7131	1714365,6151
3705	916763,6589	1714369,8485
3706	916754,1340	1714373,5526
3707	916745,1379	1714378,3152
3708	916735,0837	1714379,3734
3709	916725,0295	1714384,1359
3710	916714,9755	1714383,6069



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3714	916680,0503	1714376,1984
3715	916671,5838	1714382,0193
3716	916661,5296	1714383,6069
3717	916654,1211	1714376,7275
3718	916644,0669	1714376,7275
3719	916645,1253	1714386,7817
3720	916643,5378	1714396,8359
3721	916635,6004	1714390,4860
3722	916625,0168	1714391,0151
3723	916622,3712	1714401,0693
3724	916620,7836	1714411,1236
3725	916614,4335	1714419,0610
3726	916603,8502	1714421,1776
3727	916603,8502	1714431,2318
3728	916605,9669	1714441,2860
3729	916610,4601	1714447,8218
3730	916611,4537	1714449,2667
3731	916611,7876	1714449,7527
3732	916613,3754	1714459,8069
3733	916603,3211	1714460,3360
3734	916598,3997	1714459,0409
3735	916597,5001	1714459,2778
3736	916590,6210	1714467,2152
3737	916588,5043	1714477,2694
3738	916584,8002	1714486,7946
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3741	916573,6878	1714514,8404
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3743	916568,3959	1714534,4195
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3746	916545,1127	1714544,4737
3747	916535,0584	1714544,4737
3748	916525,0042	1714544,4737

3749	916514,9502	1714544,4737
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3752	916484,2582	1714544,4737
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3754	916462,5623	1714543,4153
3755	916452,5082	1714542,8862
3756	916451,5161	1714543,6799
3757	916450,9208	1714547,6487
3758	916450,4024	1714553,6101
3759	916453,0374	1714555,5864
3760	916463,0916	1714555,5864
3761	916473,1458	1714556,1155
3762	916483,2000	1714556,1155
3763	916494,3124	1714556,1155
3764	916505,4251	1714556,6445
3765	916515,4791	1714557,1739
3766	916525,5333	1714557,1739
3767	916535,5875	1714557,1739
3768	916545,6417	1714557,1739
3769	916555,6960	1714557,1739
3770	916565,7502	1714557,1739
3771	916576,3335	1714557,1739
3772	916586,3878	1714559,2905
3773	916596,4420	1714562,4655
3774	916605,9669	1714565,6406
3775	916612,8460	1714573,5779
3776	916617,0793	1714583,1031
3777	916617,6086	1714593,1570
3778	916607,5544	1714592,0989
3779	916597,5001	1714591,0405
3780	916586,9168	1714588,3947
3781	916577,3917	1714584,6906
3782	916568,9252	1714578,8696
3783	916559,9292	1714574,1072
3784	916549,8752	1714572,5198
3785	916539,2917	1714572,5198
3786	916529,2374	1714574,6364



3787	916525,6246	1714576,0413
3788	916522,9837	1714581,3231
3789	916523,3130	1714587,9096
3790	916530,2959	1714586,8072
3791	916540,8794	1714585,7488
3792	916550,9337	1714587,3363
3793	916560,4586	1714591,5698
3794	916569,4543	1714597,3905
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3796	916587,4459	1714608,5032
3797	916595,9127	1714614,3239
3798	916604,9086	1714619,6156
3799	916603,8502	1714629,6698
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3804	916589,0334	1714650,8364
3805	916594,8544	1714659,3032
3806	916600,6752	1714667,7698
3807	916607,0250	1714676,2366
3808	916617,0793	1714676,7656
3809	916627,1335	1714678,8825
3810	916632,9545	1714687,8781
3811	916622,9003	1714689,4656
3812	916613,3754	1714685,2324
3813	916603,3211	1714684,7032
3814	916594,8544	1714690,5240
3815	916585,8584	1714696,8741
3816	916576,8629	1714702,6948
3817	916572,1000	1714711,6907
3818	916567,3377	1714720,6866
3819	916559,4001	1714727,5656
3820	916557,2208	1714728,4133
3821	916553,0500	1714735,5032
3822	916549,8752	1714745,0283
3823	916539,8210	1714749,2618
3824	916529,7668	1714752,9659

3825	916520,2416	1714756,1410
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3827	916505,9542	1714768,3116
3828	916500,6625	1714777,3076
3829	916491,1374	1714780,4824
3830	916482,1416	1714786,3034
3831	916473,6749	1714792,1244
3832	916466,2666	1714799,0034
3833	916457,2708	1714803,7659
3834	916447,7457	1714809,0576
3835	916438,2206	1714812,7617
3836	916429,7541	1714818,5827
3837	916424,9916	1714828,1078
3838	916419,6999	1714837,1034
3839	916413,8789	1714845,5701
3840	916418,1124	1714855,0952
3841	916417,5833	1714865,1495
3842	916407,5291	1714866,2076
3843	916410,7039	1714875,7328
3844	916411,2332	1714885,7870
3845	916406,9998	1714895,8412
3846	916406,4706	1714905,8954
3847	916403,8247	1714915,9494
3848	916399,0624	1714924,9454
3849	916398,5330	1714934,9997
3850	916394,8289	1714945,0536
3851	916384,7747	1714945,5830
3852	916375,2498	1714948,7578
3853	916370,4872	1714957,7538
3854	916365,7247	1714966,7496
3855	916364,2170	1714976,2981
3856	916364,2170	1714988,4403
3857	916364,2170	1715001,1404
3858	916357,8671	1715013,8404
3859	916357,8671	1715026,5406
3860	916357,8671	1715039,2405
3861	916351,5170	1715051,9404
3862	916351,5170	1715064,6406



3863	916351,5170	1715077,3406
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3865	916332,4670	1715096,3906
3866	916332,4670	1715109,0907
3867	916319,7668	1715109,0907
3868	916313,4170	1715121,7906
3869	916300,7170	1715134,4906
3870	916294,3670	1715147,1908
3871	916288,0169	1715159,8907
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3876	916262,6170	1715217,0410
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3881	916230,8668	1715274,1910
3882	916218,1667	1715280,5409
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3885	916185,9908	1715305,4977
3886	916185,0756	1715306,2116
3887	916157,0687	1715328,0569
3888	916137,9804	1715345,9883
3889	916115,4214	1715372,0182
3890	916105,1328	1715381,0778
3891	916104,9828	1715381,3381
3892	916104,9579	1715381,3814
3893	916043,7938	1715487,5189
3894	916001,4235	1715561,0440
3895	915922,1162	1715692,2060
3896	915882,4627	1715789,8149
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3898	915760,4516	1716424,2726
3899	915699,4460	1716662,1943
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3904	915519,4795	1717543,7245
3905	915492,0270	1717671,8362
3906	915359,8501	1718349,8555
3907	915339,7478	1718529,3971
3908	915337,8241	1718584,2030
3909	915299,8596	1718797,3887
3910	914970,4296	1720130,3600
3911	915020,1993	1720150,8535
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3913	915022,5623	1720150,7124
3914	915165,6473	1719636,2151
3915	915318,9218	1719011,7882
3916	915357,7418	1718820,5906
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3918	915477,4467	1718074,1044
3919	915482,7524	1718030,8500
3920	915489,8169	1717993,3985
3921	915491,8405	1717982,6700
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3923	915640,0414	1717304,8586
3924	915768,1622	1716725,0587
3925	915870,2244	1716256,0070
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3927	915967,9433	1715789,1268
3928	916011,3741	1715680,5502
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3937	913714,5964	1703474,6020
3938	913658,5271	1703771,7693



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3942	914316,0371	1703773,3040
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3979	914176,1085	1712355,8309
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3986	914222,1461	1712337,3101
3987	914229,0253	1712329,9017
3988	914236,9627	1712323,5517
3989	914244,9003	1712317,2017
3990	914254,4255	1712313,4975
3991	914263,9503	1712317,2017
3992	914272,9463	1712312,4391
3993	914280,8837	1712318,7891
3994	914290,4089	1712321,9641
3995	914297,2879	1712314,0265
3996	914305,7545	1712308,2057
3997	914315,8087	1712305,5599
3998	914325,8629	1712303,9725
3999	914335,9171	1712303,4433
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4002	914360,2589	1712319,8475
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4005	914374,0173	1712346,8351
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4007	914392,5381	1712341,0143
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4009	914410,5299	1712331,4893
4010	914419,5257	1712326,1975
4011	914429,0507	1712323,0225
4012	914439,1049	1712323,5517
4013	914449,1591	1712325,6683
4014	914459,2133	1712327,2559



4015	914465,5633	1712335,1933
4016	914467,1507	1712345,2475
4017	914477,2049	1712346,3059
4018	914486,7299	1712349,4809
4019	914490,4341	1712359,0059
4020	914494,6675	1712368,5309
4021	914501,5467	1712375,9393
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4023	914521,1259	1712373,2935
4024	914530,6509	1712368,0017
4025	914541,2343	1712363,7685
4026	914549,1719	1712356,8893
4027	914555,5217	1712348,4225
4028	914558,1677	1712337,8393
4029	914567,6927	1712333,6059
4030	914573,5595	1712338,2993
4031	914575,9071	1712341,0081
4032	914575,9703	1712341,2481
4033	914584,0969	1712346,8351
4034	914589,3885	1712355,8309
4035	914591,4071	1712359,6439
4036	914595,2095	1712361,1227
4037	914604,7343	1712364,2977
4038	914606,6351	1712365,6043
4039	914613,7303	1712363,2393
4040	914623,7845	1712364,2977
4041	914632,7803	1712358,4767
4042	914637,0135	1712348,4225
4043	914642,8345	1712338,8975
4044	914646,0095	1712329,3725
4045	914635,9553	1712327,7851
4046	914629,6053	1712319,8475
4047	914632,7803	1712310,3225
4048	914641,2469	1712304,5017
4049	914644,4219	1712294,9767
4050	914650,2427	1712290,7433
4051	914651,8303	1712288,0975
4052	914660,8261	1712282,8057

4053	914669,8219	1712287,5683
4054	914678,8179	1712293,3891
4055	914685,1679	1712285,4517
4056	914680,9345	1712275,9267
4057	914673,5261	1712269,0475
4058	914664,5303	1712264,2849
4059	914656,0637	1712257,9349
4060	914647,0677	1712252,1141
4061	914637,5427	1712248,9391
4062	914627,4885	1712251,0557
4063	914618,4927	1712256,3473
4064	914610,0261	1712262,1683
4065	914599,9719	1712266,9307
4066	914589,3885	1712269,5765
4067	914579,3345	1712271,1641
4068	914569,2803	1712271,1641
4069	914558,6967	1712269,5765
4070	914549,1719	1712266,4015
4071	914538,5883	1712263,2265
4072	914528,0051	1712260,0515
4073	914517,9509	1712255,8183
4074	914508,4259	1712252,6433
4075	914499,4299	1712246,8223
4076	914495,7259	1712237,2973
4077	914489,9049	1712228,3015
4078	914481,9675	1712221,9515
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4080	914464,5049	1712211,8973
4081	914454,9799	1712215,0723
4082	914446,5133	1712220,8931
4083	914435,9299	1712221,4223
4084	914425,8757	1712221,9515
4085	914414,7631	1712219,3057
4086	914404,7089	1712216,1307
4087	914394,1257	1712212,9557
4088	914384,0715	1712210,3099
4089	914379,5093	1712203,6737
4090	914375,6047	1712202,3723



4091	914366,0797	1712198,6681
4092	914358,1423	1712192,3181
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4094	914341,7381	1712180,1473
4095	914337,5047	1712170,6223
4096	914329,0379	1712164,8013
4097	914318,9837	1712162,1555
4098	914309,4587	1712157,9223
4099	914304,6963	1712148,9263
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4101	914293,5837	1712133,0513
4102	914287,2337	1712125,1139
4103	914278,2379	1712118,7637
4104	914268,1837	1712116,6471
4105	914258,1295	1712116,6471
4106	914252,3087	1712108,1805
4107	914243,3129	1712102,8887
4108	914233,2587	1712098,1263
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4110	914233,7877	1712078,0179
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4116	914270,8295	1712031,4511
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4118	914290,4089	1712027,2177
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4120	914310,5173	1712027,2177
4121	914320,5713	1712029,8637
4122	914330,6255	1712028,8053
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4124	914345,4421	1712013,9885
4125	914352,3213	1712005,5219
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4127	914367,1381	1711991,2343
4128	914377,1923	1711988,5885

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4132	914410,0007	1711964,2469
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4136	914449,6883	1711954,1927
4137	914457,0965	1711961,0719
4138	914463,4465	1711969,5385
4139	914472,4425	1711974,3011
4140	914480,9091	1711980,1219
4141	914490,4341	1711983,8261
4142	914501,0175	1711981,1801
4143	914511,0717	1711977,4761
4144	914520,5967	1711974,3011
4145	914531,1801	1711972,7135
4146	914541,7635	1711972,7135
4147	914551,8175	1711971,6551
4148	914558,6967	1711964,2469
4149	914568,7509	1711963,7177
4150	914578,2759	1711966,8927
4151	914588,8593	1711966,3635
4152	914597,8551	1711972,1843
4153	914606,8511	1711978,0051
4154	914614,7885	1711984,8843
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4157	914639,6595	1712003,4053
4158	914649,1845	1712006,5803
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4160	914664,5303	1712018,7511
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4162	914932,2191	1711934,9319
4163	914868,2900	1711722,9751
4164	914868,2865	1711722,9635
4165	914849,3755	1711727,7431
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4173	914453,4708	1711686,1264
4174	914445,8306	1711663,6575
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4176	914396,7246	1711519,2432
4177	914382,2284	1711476,6115
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4179	914220,4841	1711411,4392
4180	914180,6136	1711361,3421
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4182	913946,0712	1711089,6216
4183	913901,1914	1711140,6520
4184	913889,5826	1711139,5806
4185	913745,2391	1711126,2591
4186	913642,8951	1711028,2565
4187	913622,2901	1710990,1505
4188	913613,0411	1710975,8189
4189	913602,5621	1710966,3551
4190	913584,1867	1710949,4127
4191	913578,8917	1710944,1804
4192	913566,1181	1710931,5579
4193	913532,6987	1710904,6833
4194	913499,2871	1710874,6125
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4196	913427,0525	1710787,5149
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4198	913405,6589	1710760,2143
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4210	913199,1047	1710846,3714
4211	913310,7130	1710983,2065
4212	913356,8972	1711039,8296
4213	913357,8691	1711041,0212
4214	913394,8772	1711086,3942
4215	913441,4439	1711143,4863
4216	913463,3649	1711170,3621
4217	913473,1067	1711182,3058
4218	913478,5018	1711188,9204
4219	913518,4259	1711237,8684
4220	913543,0391	1711268,0450
4221	913553,0535	1711280,3230
4222	913546,5737	1711281,5404
4223	913533,2387	1711284,1863
4224	913518,1045	1711286,8321
4225	913497,8903	1711291,0655
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4227	913423,5451	1711307,4440
4228	913422,8578	1711307,5695
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4233	913294,9573	1711330,9207
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4235	913241,8983	1711349,5472
4236	913236,8214	1711355,6083
4237	913234,9181	1711357,8805
4238	913234,5387	1711358,3335
4239	913226,5135	1711367,9144
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4243	913173,8672	1711430,7663
4244	913166,4534	1711439,6174
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4246	913132,4618	1711480,1983
4247	913127,6099	1711485,9908
4248	913100,2952	1711518,6005
4249	913150,0637	1711608,7196
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4253	913019,6446	1711778,3774
4254	912969,5728	1711808,2486
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4257	912985,3620	1711904,4831
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4259	912999,1154	1711988,3098
4260	913013,7916	1712014,1446
4261	913018,7491	1712022,8712
4262	913030,4051	1712043,3896
4263	913038,9352	1712058,4053
4264	913039,4396	1712059,2506
4265	913040,6616	1712061,2990
4266	913065,9544	1712103,6963
4267	913067,5490	1712106,3693
4268	913068,8064	1712108,4771
4269	913079,9796	1712125,1579
4270	913088,6257	1712138,0662
4271	913092,1727	1712145,7866
4272	913095,3122	1712153,6815
4273	913095,7860	1712155,0817
4274	913100,3361	1712160,6393
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4276	913122,3003	1712187,5713
4277	913156,6981	1712228,0649
4278	913205,7181	1712285,9947
4279	913251,2461	1712333,5577
4280	913371,9367	1712455,3563

4281	913462,7723	1712583,7005
4282	913499,1201	1712566,4235
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4284	913585,4883	1712514,7203
4285	913629,1311	1712595,4277
4286	913761,0547	1712544,9115