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5	478763,3109	441627,296
6	478763,3109	441617,2983
7	478773,3085	441617,2983
8	478773,3085	441607,3006
9	478768,4098	441292,2762
10	478755,6564	441167,5006
11	478758,417	441032,3367
12	478705,4093	440969,1971
13	478658,4354	440872,3739
14	478598,9643	440833,379
15	478588,2515	440812,5831
16	478578,454	440792,3925
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18	478538,4681	440712,416
19	478528,2654	440692,611
20	478515,0581	440651,9173
21	478249,9732	440539,3849
22	478238,533	440492,4622
23	478218,5377	440473,2479
24	478228,3352	440442,4739
25	478248,0938	440404,1185
26	478248,5356	440382,4976
27	478238,1376	440352,1189
28	478239,1042	440304,7324
29	478223,9099	440245,4494
30	478238,533	440202,7249
31	478248,3305	440142,5436
32	478260,4249	440095,3524
33	478220,6612	440036,6893
34	478208,3349	440012,7642
35	478208,9281	439983,7671
36	478171,4978	439920,7153
37	478118,5609	439902,5994
38	478080,1567	439890,1365
39	478058,9434	439803,1157
40	478038,5795	439792,625
41	477940,4139	439756,1491
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43	477930,3405	439607,7754
44	477907,0183	439548,6436
45	477814,8986	439483,2926
46	477798,0593	439401,0852
47	477799,0356	439353,3082
48	477768,1663	439232,8528
49	477792,233	439138,944
50	477708,6562	439102,7854
51	477658,4677	439092,983
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53	477548,4933	439072,9877
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55	477321,6588	439039,8801
56	477308,5491	438963,0132
57	477284,7948	438734,829
58	477246,2833	438722,3319
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60	477140,861	438634,491

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62	477016,183	438509,769
63	476933,7388	438477,2522
64	476918,6398	438433,1365
65	476899,2815	438373,4824
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67	476858,6537	438353,1551
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71	476608,912	438252,983
72	476568,7211	438243,1806
73	476418,9562	438173,0016
74	476348,7723	438163,1992
75	476290,3557	438143,2039
76	476238,7979	438153,0063
77	476208,9928	438163,2041
78	476193,9084	438162,8966
79	476055,2712	438165,7279
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81	475848,8885	437983,2411
82	475797,7212	437890,5673
83	475705,3941	437810,21
84	475628,9397	437723,3015
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86	475579,1637	437683,7111
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93	475400,6188	437476,0983
94	475356,3249	437401,4867
95	475301,2888	437374,784
96	475279,0211	437353,3876
97	475269,2235	437343,1946
98	475241,9081	437329,9409
99	475212,1397	437268,5782
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102	475118,8532	437153,2388
103	475124,4501	436878,991
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128	473915,0292	435340,8966
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130	473866,6835	435228,9988
131	473849,5537	435193,6945
132	473773,0725	435120,2106
133	473699,5886	435043,7294
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136	473500,8335	434856,1021
137	473489,4373	434833,9735
138	473475,3634	434804,9665
139	473346,0697	434680,7425
140	473300,4285	434565,0223
141	473280,7456	434544,5388
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145	473199,7048	434423,8735
146	473179,5093	434394,0758
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153	472799,2364	434023,4588
154	472758,1937	433795,0403
155	472645,7077	433781,2984
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161	472299,5138	433263,9529
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164	472269,9211	433194,1595
165	472194,3478	433183,6053
166	472149,7488	433154,3641
167	472130,2685	433094,3341
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169	472049,9722	433004,2037
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171	471941,1645	432841,019
172	471869,8139	432784,4501
173	471850,0187	432754,2618
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175	471799,8302	432634,2897
176	471812,0637	432598,5461
177	471755,302	432495,7331
178	471674,9593	432459,428
179	471629,7794	432464,2365
180	471544,5819	432479,0719
181	471509,5022	432516,9293
182	471510,1954	432534,4106
183	471509,0628	432562,9831
184	471362,305	432698,9622

185	471350,2253	432724,5568
186	471235,0616	432849,3374
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192	470852,797	434318,6832
193	470870,2466	434403,8782
194	470878,7377	434508,02
195	471021,1956	434570,9665
196	471029,9148	434636,361
197	471047,0723	434765,042
198	471071,782	434950,3645
199	470970,6092	436417,37
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202	469326,5513	438896,1034
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206	467960,7186	443271,8266
207	467682,4934	444207,675
208	467252,5091	445320,5757
209	466746,6451	446458,7696
210	465708,031	447172,8168
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212	465700,9747	447135,4168
213	465690,7699	447092,0461
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218	465692,5115	446956,3608
219	465689,8657	446933,2097
220	465688,8218	446924,719
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266	465348,7267	445814,495
267	465339,6479	445806,3648
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269	465330,6497	445787,2317
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303	465162,0436	444772,6849
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336	464647,0665	444039,7966
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348	464612,655	443689,7414
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350	464621,1918	443624,8978
351	464622,2623	443592,1962
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353	464620,8817	443555,0651
354	464618,5666	443523,9765
355	464618,5185	443523,3359
356	464616,8648	443501,5077
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362	464603,3944	443389,8096
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366	464561,4382	443266,2105
367	464546,0145	443237,3548
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452	463683,3771	441376,3993
453	463662,635	441341,0761
454	463647,2094	441316,4722
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515	462455,6517	440457,2711
516	462432,2668	440435,3398
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519	462375,7873	440387,1603
520	462349,1917	440368,1021
521	462348,8364	440367,865
522	462318,1585	440334,6304
523	462304,3098	440320,2166
524	462280,4293	440297,8501
525	462277,5664	440295,3586
526	462265,9247	440285,3044
527	462243,4954	440267,0391
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531	462130,4564	440201,7761
532	462114,6758	440195,551
533	462097,7424	440189,201
534	462082,901	440183,9007
535	462051,5908	440174,4029
536	462019,7265	440166,9732
537	461987,4444	440161,6434
538	461976,405	440160,3147
539	461957,1871	440158,2182
540	461951,0383	440156,2327
541	461928,6434	440149,1606
542	461902,5741	440130,5058
543	461882,8444	440117,9797
544	461841,5694	440093,1088
545	461833,514	440088,357
546	461804,6583	440072,9333
547	461774,8557	440059,4299
548	461744,2337	440047,9046
549	461712,9235	440038,4068
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553	461641,1425	439994,3747
554	461635,8736	439990,8055
555	461623,0881	439982,5412
556	461576,5214	439953,437

557	461561,5218	439944,4234
558	461560,3564	439943,7527
559	461528,0771	439925,2318
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561	461483,068	439902,3463
562	461453,4346	439889,1171
563	461440,9508	439883,7462
564	461415,8237	439874,122
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566	461390,6795	439850,8561
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571	461283,2612	439774,8475
572	461277,3587	439771,3856
573	461248,5031	439755,9619
574	461229,7333	439747,1844
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576	461193,8823	439731,3325
577	461162,1322	439717,5742
578	461154,6711	439714,4126
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591	460873,8523	439533,1822
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604	460567,0521	439428,0398
605	460555,4693	439416,8246
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627	460252,7664	439077,4701
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633	460116,9732	438997,9196
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636	460056,1887	438975,8108
637	460024,8784	438966,3129
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645	459825,1712	438929,5826
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648	459773,0547	438879,9539
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676	459255,5295	438484,1834
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688	459019,1244	438318,8153
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714	457930,3183	437756,6141
715	457898,0362	437751,2843
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736	457266,21	437651,8008
737	457251,7039	437650,1062
738	457199,8454	437644,8145
739	457181,79	437643,3021
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741	457117,6205	437640,5309
742	457064,5284	437641,1856

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747	456911,5818	437651,3657
748	456787,6715	437659,9536
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756	456527,2398	437546,219
757	456509,1881	437539,3424
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776	455913,4007	437412,2866
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781	455564,7414	437362,9802
782	455525,0549	437354,0709
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784	455502,4274	437349,5371
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789	455338,3638	437335,0288
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791	455296,8436	437337,7078
792	455273,0484	437339,8395
793	455251,7097	437328,6695
794	455221,9071	437315,1661
795	455209,3887	437310,1774
796	455147,2115	437286,3649
797	455129,1079	437279,8283
798	455097,7977	437270,3305
799	455065,9334	437262,9008
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807	454846,3083	437243,7805
808	454813,6067	437242,71
809	454795,1012	437243,0526
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814	454635,3604	437255,9054
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836	454078,0968	437610,2012
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839	454048,7062	437681,1285
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842	454025,5571	437761,5817
843	454020,2274	437793,8638
844	454017,0203	437826,4253
845	454015,9498	437859,1269
846	454017,0203	437891,8285
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848	454024,3088	437950,1716
849	454027,0706	437965,0855
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854	453907,073	438057,2309
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857	453823,2415	438003,0087
858	453822,4326	437977,1246
859	453821,606	437960,0401
860	453818,399	437927,4786
861	453813,0692	437895,1965
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863	453796,1416	437832,022
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872	453696,8637	437640,736
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880	453544,3494	437502,1289
881	453498,0473	437471,7017
882	453482,3585	437461,8036
883	453465,4369	437451,5616
884	453463,4977	437449,9286
885	453423,5376	437409,0604
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887	453383,8648	437367,9899
888	453359,9843	437345,6234
889	453334,6921	437324,8666
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891	453301,8338	437300,3623
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893	453256,5068	437246,315
894	453191,361	437160,7313
895	453190,1855	437159,1933
896	453169,4288	437133,9011
897	453147,0623	437110,0206
898	453137,7629	437100,9597
899	453033,2523	437001,7408
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917	452634,7268	436615,1647
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922	452467,1541	436522,5676
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925	452528,0202	436427,6965
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935	452645,9704	436226,1815
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943	452737,2565	436017,1628
944	452745,194	435974,8293
945	452749,4802	435947,9485
946	452752,5453	435917,4849
947	452756,5141	435860,5994
948	452756,6561	435858,5015
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960	452710,324	435340,2231
961	452709,7134	435337,1016
962	452708,811	435332,6698
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965	452679,8861	435173,051
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977	451663,2701	435356,5456
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980	451710,2861	435442,7098
981	451711,1885	435447,1416
982	451729,0449	435532,8522
983	451741,4746	435597,4868
984	451746,7858	435669,1887
985	451749,6973	435697,5162
986	451750,8787	435705,936
987	451755,9616	435740,0513
988	451744,0158	435759,6857
989	451728,5921	435788,5413
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993	451695,1286	435867,9057
994	451690,282	435877,3438
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997	451622,386	435986,5358
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1006	451477,3531	436290,531
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1011	451405,6692	436507,34
1012	451398,2394	436539,2043
1013	451397,9358	436540,7434
1014	451386,0295	436601,5976
1015	451381,0033	436632,3406
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1018	451377,7963	436730,3053
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1024	451409,8754	436901,9798
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1027	451447,5803	436993,782
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1029	451474,1402	437046,8227
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1033	451534,2889	437135,5993
1034	451555,0456	437160,8915
1035	451570,8055	437178,0395
1036	451605,2014	437213,7583
1037	451611,808	437220,4908
1038	451635,6885	437242,8573
1039	451654,6639	437258,6861
1040	451693,0286	437289,1133
1041	451699,3454	437294,0412
1042	451725,941	437313,0994
1043	451753,7261	437330,3773
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1045	451812,3844	437359,3043
1046	451843,0064	437370,8296
1047	451857,6167	437375,5403
1048	451905,2417	437390,0924
1049	451921,0899	437394,6506
1050	452002,1498	437416,5239
1051	452024,1197	437422,6754
1052	452039,2236	437427,5087

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1056	452135,7773	437490,9687
1057	452148,231	437504,4823
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1060	452193,1026	437573,4856
1061	452203,4166	437586,4752
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1063	452244,2866	437635,8195
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1066	452297,2352	437687,8396
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1071	452467,8185	437861,1202
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1073	452543,2663	437955,966
1074	452565,6328	437979,8465
1075	452573,7575	437987,7886
1076	452633,2889	438044,6741
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1132	453974,1804	439075,7798
1133	454042,9722	439078,4256
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1135	454062,1885	439078,795
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1169	454890,6512	438602,1599
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1171	454930,2344	438561,863
1172	454950,9912	438536,5708
1173	454970,0493	438509,9752
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1178	455045,3584	438373,2609
1179	455054,4952	438348,985
1180	455085,156	438356,1341
1181	455105,5127	438359,7475
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1191	455382,8128	438346,8737
1192	455415,0949	438352,2035
1193	455421,5587	438353,0117
1194	455522,1006	438364,9179
1195	455535,1159	438366,2867
1196	455624,3991	438374,4967
1197	455716,7352	438392,7609
1198	455786,2296	438407,2822
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1208	456197,0089	438492,9941
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1237	457145,8877	438659,2422
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1252	457593,943	438733,2042
1253	457626,5045	438736,4112
1254	457640,9257	438737,1475
1255	457718,5953	438739,9891
1256	457761,1911	438743,1058
1257	457803,3875	438752,2569
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1272	458505,7675	439184,0952
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1274	458539,5244	439202,3858
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1327	459499,6533	439984,1342
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1378	460559,3416	440567,0316
1379	460588,1973	440582,4553
1380	460589,1287	440582,9134
1381	460615,4664	440595,8338
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1383	460632,0549	440604,357
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1463	462233,531	441604,1561
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1472	462433,405	441772,0244
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1474	462461,4586	441785,7777
1475	462490,1953	441798,757
1476	462520,8173	441810,2823
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1480	462612,8381	441832,6157
1481	462639,0281	441836,773
1482	462671,5896	441839,98
1483	462697,347	441841,0023
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1495	462885,9949	441984,3632
1496	462906,7516	442009,6554
1497	462922,7498	442027,0507
1498	462929,0201	442033,5532
1499	462955,9994	442066,9223
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1501	462962,8923	442077,3886
1502	462966,6945	442084,0011
1503	462967,1341	442084,764
1504	462984,412	442112,5491
1505	462991,1319	442122,3519
1506	463005,3256	442142,5385
1507	463006,0568	442144,709
1508	463017,5821	442175,331
1509	463031,0855	442205,1337
1510	463033,8294	442210,6128
1511	463045,7357	442234,0285
1512	463058,4155	442257,405
1513	463075,6934	442285,1901
1514	463080,0736	442291,6363
1515	463080,5446	442293,1001
1516	463083,0507	442300,6812
1517	463086,0723	442309,3219
1518	463093,2161	442329,1657
1519	463101,0071	442349,4173
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1523	463148,6827	442457,7791
1524	463154,8248	442470,8349
1525	463161,8564	442485,2382
1526	463166,5222	442502,8131
1527	463166,8187	442503,9246
1528	463172,5414	442523,6516
1529	463175,0739	442549,2449
1530	463178,2489	442574,645
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1534	463200,988	442680,9741
1535	463203,3313	442690,0593
1536	463212,8291	442721,3695
1537	463223,3271	442749,4922
1538	463235,6303	442779,6548
1539	463236,6577	442782,1541
1540	463239,514	442788,9093
1541	463264,5171	442846,8532
1542	463275,1641	442869,9006
1543	463285,4928	442889,7161
1544	463308,4303	442931,4206
1545	463307,8699	442937,9247
1546	463302,5558	442991,6907
1547	463301,202	443008,168
1548	463300,1314	443040,8696

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1550	463301,2653	443094,443
1551	463302,1941	443115,2431
1552	463303,4951	443131,182
1553	463307,7946	443175,1691
1554	463309,7007	443191,7917
1555	463315,0305	443224,0738
1556	463322,4602	443255,9381
1557	463326,911	443271,5326
1558	463336,8329	443304,2748
1559	463341,8799	443319,9905
1560	463353,4052	443350,6125
1561	463360,0175	443365,8546
1562	463376,2233	443401,5735
1563	463383,1144	443416,1341
1564	463398,5381	443444,9897
1565	463415,816	443472,7748
1566	463434,8741	443499,3704
1567	463444,5713	443511,6076
1568	463456,4775	443526,1597
1569	463467,5371	443539,2147
1570	463489,9036	443563,0952
1571	463499,9707	443572,8834
1572	463560,4943	443630,0996
1573	463572,1459	443640,771
1574	463567,649	443653,224
1575	463564,4611	443662,3259
1576	463554,9633	443693,6361
1577	463547,5335	443725,5004
1578	463544,4598	443742,4793
1579	463539,1681	443774,8908
1580	463536,9121	443790,194
1581	463534,3616	443813,9344
1582	463531,0543	443853,622
1583	463530,3977	443862,4431
1584	463529,3272	443895,1447
1585	463530,3977	443927,8463
1586	463533,6047	443960,4078
1587	463538,9345	443992,6899
1588	463546,3642	444024,5542
1589	463555,503	444054,8027
1590	463565,7556	444085,2298
1591	463566,1147	444086,2915
1592	463577,64	444116,9135
1593	463591,1434	444146,7162
1594	463606,314	444175,133
1595	463630,1266	444216,4743
1596	463630,3797	444216,9131
1597	463647,6576	444244,6982
1598	463666,7157	444271,2938
1599	463677,5612	444284,9293
1600	463679,841	444294,1606
1601	463682,2942	444303,6902
1602	463687,9261	444323,1265
1603	463706,9049	444383,9892
1604	463726,2254	444446,5355
1605	463730,4874	444459,6855
1606	463742,0127	444490,3075
1607	463755,5161	444520,1102
1608	463768,9906	444545,5589
1609	463792,8032	444587,5616
1610	463794,7524	444590,9685

1611	463812,0303	444618,7536
1612	463831,0885	444645,3492
1613	463851,8452	444670,6414
1614	463874,2117	444694,5219
1615	463898,0922	444716,8884
1616	463906,9873	444724,5067
1617	463933,988	444747,0891
1618	463974,5587	444784,539
1619	463997,0329	444828,117
1620	464008,4039	444848,9378
1621	464019,9169	444867,895
1622	464035,7466	444892,7028
1623	464041,8667	444903,3692
1624	464047,695	444916,0394
1625	464047,7859	444916,2371
1626	464059,3615	444941,3726
1627	464065,0793	444953,3662
1628	464079,0233	444979,6413
1629	464092,5832	445003,4538
1630	464094,0629	445006,0344
1631	464111,3408	445033,8195
1632	464130,399	445060,4151
1633	464151,1557	445085,7073
1634	464173,5222	445109,5878
1635	464196,5597	445131,2133
1636	464210,4503	445143,4503
1637	464211,2933	445144,1913
1638	464230,203	445159,968
1639	464251,2859	445194,3572
1640	464251,3266	445194,5621
1641	464255,2087	445212,3752
1642	464260,616	445235,1801
1643	464265,8948	445330,8163
1644	464266,2054	445335,9616
1645	464269,4125	445368,5231
1646	464273,1999	445392,7025
1647	464281,8441	445440,2455
1648	464282,4186	445471,2685
1649	464282,9365	445486,5704
1650	464284,7031	445522,4919
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1652	464267,4662	445614,0199
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1654	464260,8135	445652,7321
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1656	464256,665	445706,6347
1657	464255,3421	445764,8432
1658	464256,2836	445808,9053
1659	464259,4906	445841,4668
1660	464264,8204	445873,7489
1661	464272,2501	445905,6132
1662	464273,5415	445910,34
1663	464288,0936	445962,5953
1664	464296,3001	445989,1787
1665	464297,2029	445991,8142
1666	464315,7238	446045,3924
1667	464326,3462	446073,3789
1668	464339,8496	446103,1816
1669	464355,2733	446132,0372
1670	464372,5512	446159,8223
1671	464377,9394	446167,7218
1672	464414,3197	446219,9771

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1674	464450,5972	446268,3264
1675	464460,2353	446289,0517
1676	464468,4361	446304,9572
1677	464477,6965	446322,1551
1678	464484,9194	446335,1053
1679	464502,1973	446362,8904
1680	464514,0366	446379,8398
1681	464531,896	446404,3138
1682	464539,1148	446413,96
1683	464559,8716	446439,2522
1684	464569,6238	446450,0514
1685	464604,6812	446487,7546
1686	464617,2955	446500,8359
1687	464637,2889	446519,7576
1688	464656,3359	446536,8146
1689	464649,7804	446553,8658
1690	464641,8429	446575,694
1691	464638,2747	446585,8453
1692	464628,7769	446617,1555
1693	464621,3472	446649,0198
1694	464616,0174	446681,3019
1695	464612,9246	446712,1644
1696	464611,6017	446731,3467
1697	464611,4875	446733,0457
1698	464610,4169	446765,7473
1699	464611,4875	446798,4489
1700	464614,6945	446831,0104
1701	464616,4247	446843,0234
1702	464616,37	446850,4142
1703	464616,37	446866,2892
1704	464617,4405	446898,9908
1705	464620,6476	446931,5523
1706	464625,9774	446963,8344
1707	464633,4071	446995,6987
1708	464642,9049	447027,0089
1709	464654,4302	447057,6309
1710	464667,9336	447087,4335
1711	464669,1547	447089,8926
1712	464671,8005	447095,1843
1713	464686,0031	447121,5809
1714	464688,3317	447125,5715
1715	464688,9761	447141,8961
1716	464645,2974	447178,9723
1717	464639,1916	447184,2405
1718	464615,3111	447206,607
1719	464592,9446	447230,4875
1720	464572,1878	447255,7797
1721	464553,1297	447282,3753
1722	464535,8518	447310,1604
1723	464520,4281	447339,016
1724	464506,9247	447368,8187
1725	464495,3994	447399,4407
1726	464485,9016	447430,7509
1727	464478,4718	447462,6152
1728	464473,142	447494,8973
1729	464470,7996	447518,6799
1730	463559,7021	447445,2043
1731	462977,9586	447242,8587
1732	461640,3681	446870,7841
1733	460891,5048	446353,7466
1734	460586,2341	445803,8093

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1736	458929,2929	444610,1066
1737	457728,7994	444889,2028
1738	457080,0185	445630,8896
1739	456971,7074	446325,0279
1740	456838,1657	446720,5769
1741	456631,6719	448133,1274
1742	455905,5582	449391,3866
1743	454428,2921	450273,2208
1744	452723,5882	451160,8979
1745	451946,399	451687,1529
1746	451569,5875	452396,1571
1747	451861,77	452739,2794
1748	452052,7489	452910,1555
1749	452233,6766	453027,4233
1750	452471,5626	453148,0416
1751	452689,3883	453209,662
1752	452809,3324	453212,1609
1753	452912,8204	453186,2889
1754	453005,2204	453197,3769
1755	453190,0202	453256,5129
1756	453360,0362	453304,5609
1757	453470,9162	453356,3049
1758	453578,1002	453422,8329
1759	453725,9401	453478,2729
1760	453873,78	453515,2329
1761	454036,404	453541,1049
1762	454102,932	453563,2809
1763	454258,1639	453629,8089
1764	454468,8359	453718,5127
1765	454590,8039	453803,5207
1766	454716,4677	453892,2247
1767	454860,6117	453980,9286
1768	455012,1476	454099,2006
1769	455137,8116	454224,8645
1770	455248,6915	454295,0885
1771	455344,7875	454372,7045
1772	455415,0115	454479,8883
1773	455518,4993	454587,0723
1774	455599,8113	454690,5603
1775	455681,1233	454764,4803
1776	455755,0433	454827,3123
1777	455873,3153	454993,6322
1778	455987,8912	455115,6002
1779	456091,3792	455267,1361
1780	456139,4272	455407,5841
1781	456113,5552	455555,424
1782	456047,0272	455721,744
1783	455925,0593	455865,8878
1784	455795,6993	455928,7198
1785	455743,9553	455906,5438
1786	455655,2513	455891,7598
1787	455550,5473	455899,5157
1788	455483,7505	455893,3634
1789	455297,4835	455925,1134
1790	455051,9497	455975,9136
1791	454823,3493	455997,0803
1792	454744,213	455999,3961
1793	454677,2469	455990,5932
1794	454529,5	455992,5347
1795	454330,3127	456024,4131
1796	454232,9712	456054,9939

1797	454088,8644	456083,8638
1798	454035,9477	456111,3804
1799	453976,6808	456136,7805
1800	453925,8807	456153,7139
1801	453894,1307	456172,7639
1802	453856,0306	456238,3808
1803	453771,3637	456312,4642
1804	453688,8136	456314,5808
1805	453563,93	456329,3976
1806	453464,4465	456361,1476
1807	453326,8629	456450,0478
1808	453252,7794	456536,8313
1809	453157,5292	456629,9649
1810	452971,2622	456767,5484
1811	452806,1618	456913,5987
1812	452575,4448	457127,3825
1813	452478,0778	457222,6327
1814	452459,9318	457246,1552
1815	452363,7777	457370,7997
1816	452279,0933	457531,3364
1817	452203,6393	457629,9547
1818	452150,7463	457739,267
1819	452171,9035	457820,3698
1820	452196,5869	457964,944
1821	452182,4821	458007,2585
1822	452133,1152	458017,8372
1823	452062,5911	458042,5205
1824	452034,3815	458091,8875
1825	451988,5409	458190,6212
1826	452016,7505	458218,8307
1827	452115,4842	458218,8307
1828	452217,7441	458165,9376
1829	452284,742	458102,466
1830	452376,4233	458067,2039
1831	452531,5762	458028,4157
1832	452644,4149	458088,3612
1833	452817,1989	458141,2542
1834	452877,1442	458137,728
1835	452965,2993	458098,9397
1836	453078,1377	458063,6777
1837	453286,184	458063,6777
1838	453571,8064	458102,466
1839	453741,0642	458148,3067
1840	453853,9027	458218,8307
1841	453952,6364	458349,3002
1842	453994,9508	458507,9794
1843	454012,5819	458613,7655
1844	454058,4225	458645,5014
1845	454132,4728	458670,1848
1846	454185,3658	458694,8682
1847	454236,4958	458816,5223
1848	454217,1017	458895,8619
1849	454241,7851	458941,7025
1850	454273,5209	458976,9644
1851	454365,2022	458948,7549
1852	454488,6194	458892,3356
1853	454612,0365	458775,9709
1854	454756,611	458663,1324
1855	454890,6066	458634,9228
1856	454985,8142	458659,6062
1857	454987,4501	458658,8512
1858	455054,0663	458683,1356

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1860	455187,4166	458725,469
1861	455321,1537	458798,3502
1862	455352,4359	458841,0078
1863	455396,5153	458902,1502
1864	455520,2224	459001,6846
1865	455672,3678	459138,1888
1866	455743,4636	459206,4409
1867	455781,8554	459200,7532
1868	455841,576	459162,3614
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1870	455941,1103	459146,7204
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1872	455994,1395	459169,3048
1873	456008,6849	459197,4867
1874	456051,0184	459267,3368
1875	456097,585	459311,7868
1876	456158,9686	459313,9036
1877	456203,4186	459301,2036
1878	456254,2188	459305,4369
1879	456300,7856	459358,3536
1880	456301,7362	459372,1396
1881	456303,1359	459392,4342
1882	456305,0189	459419,7371
1883	456271,1425	459514,6918
1884	456268,0951	459528,8911
1885	456271,8538	459619,1026
1886	456274,5609	459684,0713
1887	456261,6292	460046,1583
1888	456119,3808	460317,7236
1889	456081,0689	460445,4299
1890	456061,1882	460511,6988
1891	455977,1323	460854,3883
1892	455906,008	461016,0343
1893	455828,4179	461100,0902
1894	455750,8279	461184,1461
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1896	455576,2503	461610,8916
1897	455576,2503	461714,3451
1898	455679,7036	461746,6741
1899	455763,7596	461707,8791
1900	455841,3496	461604,4258
1901	455844,4563	461593,7122
1902	455890,1513	461551,2247
1903	455951,5347	461504,6579
1904	456017,1516	461439,0411
1905	456139,9185	461288,7575
1906	456241,5187	461163,8739
1907	456315,6022	461058,0404
1908	456408,7358	460947,9735
1909	456451,0691	460867,5399
1910	456559,0194	460780,7564
1911	456661,7795	460710,2251
1912	456705,0696	460696,0896
1913	456817,2531	460647,4062
1914	456950,8729	460583,0831
1915	457005,7294	460559,4011
1916	457139,5108	460499,4881
1917	457255,9332	460473,8392
1918	457314,1417	460460,61
1919	457380,2876	460442,0892
1920	457426,0142	460448,6144

1921	457424,8993	460579,0896
1922	457466,8707	460729,3335
1923	457523,6368	460820,556
1924	457570,0502	460866,6012
1925	457554,7973	460899,6492
1926	457444,878	461061,2952
1927	457373,7537	461229,4069
1928	457451,3438	461436,314
1929	457574,1948	461759,6059
1930	457561,2631	461927,7179
1931	457541,3369	461975,0427
1932	457457,8097	462173,4197
1933	457380,2195	462483,7799
1934	457380,2195	462768,277
1935	457360,8222	462994,5813
1936	457327,3709	463236,0947
1937	457274,4542	463468,9285
1938	457134,2247	463963,7003
1939	457091,8912	464305,0135
1940	457056,9276	464526,9854
1941	457023,7445	464654,1872
1942	457057,878	464831,3563
1943	457088,5273	464968,3762
1944	457120,9792	465096,3815
1945	457167,8545	465262,2478
1946	457191,2921	465348,7867
1947	457250,7875	465478,5949
1948	457321,1004	465610,2061
1949	457407,6392	465745,4231
1950	457469,2359	465837,8308
1951	457507,5048	465876,6443
1952	457644,4996	466155,6751
1953	457705,195	466382,4504
1954	457681,2796	466781,1475
1955	457673,235	466784,1643
1956	457649,9515	466777,8142
1957	457624,5514	466739,7143
1958	457571,6347	466674,0974
1959	457482,7345	466544,9805
1960	457400,1843	466420,0969
1961	457319,7509	466356,5968
1962	457209,684	466341,7801
1963	457161,0006	466346,0134
1964	457154,6505	466367,1801
1965	457163,1172	466384,1135
1966	457186,136	466395,7552
1967	457288,6623	466415,599
1968	457361,4229	466488,3595
1969	457420,9543	466587,5785
1970	457503,6366	466706,6413
1971	457622,6994	466885,2353
1972	457837,144	467143,0628
1973	457891,4585	467219,475
1974	458144,9988	467510,4134
1975	458458,8026	467793,5254
1976	458780,2538	468042,7897
1977	459091,1399	468218,0765
1978	459392,104	468320,6029
1979	459570,6981	468476,0458
1980	459636,8441	468694,3275
1981	459669,7287	468938,7008
1982	459666,8567	469000,4459

1983	459686,9598	469050,7035
1984	459707,0628	469100,9611
1985	459705,6269	469155,5266
1986	459704,191	469217,2717
1987	459700,9325	469261,804
1988	459678,8247	469346,8795
1989	459639,137	469386,5671
1990	459588,337	469391,3296
1991	459542,2994	469405,6171
1992	459518,4868	469429,4296
1993	459518,2646	469429,9298
1994	459505,7869	469458,0047
1995	459498,6855	469490,5524
1996	459503,1603	469524,5613
1997	459508,9041	469571,947
1998	459507,4682	469602,1016
1999	459475,1518	469667,3284
2000	459323,77	469787,9673
2001	459233,7946	469815,7221
2002	459114,7319	469836,8888
2003	459038,0026	469868,6388
2004	458887,1898	469884,5139
2005	458807,8145	469865,9931
2006	458604,085	469802,4929
2007	458533,172	469787,1604
2008	458408,293	469760,1595
2009	458339,5012	469757,5137
2010	458215,1468	469781,3262
2011	458101,3756	469844,8263
2012	458037,2351	469905,9126
2013	457990,2505	469950,6598
2014	457876,4794	470016,8059
2015	457749,4792	470043,2642
2016	457627,7706	470011,5142
2017	457513,9995	469977,1183
2018	457455,7911	469982,41
2019	457302,3324	470061,7851
2020	457199,1447	470122,6393
2021	457095,957	470223,1813
2022	457061,5611	470289,3272
2023	457072,1445	470461,3067
2024	457068,2051	470610,0088
2025	456985,2118	470764,9076
2026	456980,9133	470850,0489
2027	457075,6995	470973,8926
2028	457134,5353	471087,0031
2029	457156,1022	471205,0469
2030	457192,8012	471261,2075
2031	457240,6211	471317,9242
2032	457315,1313	471358,5156
2033	457443,0217	471355,7353
2034	457556,4551	471342,3903
2035	457683,2336	471281,2252
2036	457729,9413	471270,1043
2037	457771,0887	471250,0866
2038	457786,102	471222,2844
2039	457801,4046	471190,2777
2040	457961,1225	471210,0027
2041	458045,9376	471173,7163
2042	458213,4465	471045,7865
2043	458279,0144	471013,56
2044	458738,431	470976,687

2045	458798,4307	470986,1787
2046	458809,1702	471038,0865
2047	458932,0211	471122,1424
2048	459093,6672	471173,8692
2049	459203,5865	471251,4592
2050	459332,9033	471206,1983
2051	459361,2872	471185,9241
2052	459383,5178	471170,045
2053	459442,6006	471198,4668
2054	459553,7554	471307,7975
2055	459714,2977	471381,5225
2056	459852,008	471377,4221
2057	459982,8126	471341,2618
2058	460216,2977	471276,7159
2059	460286,517	471274,2756
2060	460390,4342	471320,4845
2061	460556,0327	471425,7643
2062	460603,3481	471480,0868
2063	460658,7482	471594,5879
2064	460733,1552	471666,5373
2065	460725,0275	471713,3439
2066	460740,0055	471740,1467
2067	460838,7561	471782,2071
2068	460884,3193	471791,7994
2069	460957,7017	471807,2484
2070	461105,862	471874,0248
2071	461162,1673	471901,9592
2072	461375,0546	472007,5777
2073	461702,6768	472124,4365
2074	461869,6179	472262,1631
2075	462003,1708	472523,0086
2076	462020,1649	472648,1473
2077	462046,9305	472694,3787
2078	462124,2129	472785,2742
2079	462157,9108	472802,8822
2080	462225,5267	472832,2803
2081	462254,8132	472885,1595
2082	462204,0131	472984,6431
2083	462163,7964	473058,7265
2084	462138,8657	473116,6011
2085	462104,5296	473196,3101
2086	462053,7294	473329,6604
2087	462002,9293	473475,7107
2088	461979,5001	473513,8918
2089	461945,7792	473568,8441
2090	461924,3346	473604,504
2091	461906,3059	473634,4837
2092	461885,5591	473669,0619
2093	461788,7362	473959,5303
2094	461788,7362	474191,9053
2095	461833,9202	474488,8287
2096	461911,3785	474650,2
2097	462040,4755	474734,1131
2098	462285,7602	474811,5714
2099	462492,3155	474740,568
2100	462647,232	474734,1131
2101	462789,0268	474811,4557
2102	462860,2423	474850,3005
2103	462989,3394	475056,8559
2104	463047,4331	475237,5919
2105	463118,4365	475469,9667
2106	463208,8045	475708,7963

2107	463208,8045	475895,9872
2108	463144,2559	476076,7231
2109	463163,067	476158,2376
2110	463130,0599	476226,6984
2111	463152,0882	476268,8651
2112	463144,2559	476309,0978
2113	463144,2559	476393,0111
2114	463215,2594	476593,1117
2115	463279,8079	476844,8511
2116	463245,4914	476940,6879
2117	463188,5674	476992,589
2118	463041,2348	477031,0964
2119	462907,2962	477044,4904
2120	462791,7738	477052,8616
2121	462703,0395	477052,8616
2122	462629,3733	477077,975
2123	462572,4493	477136,5732
2124	462497,1778	477237,1062
2125	462467,8688	477282,6978
2126	462445,073	477329,9178
2127	462433,8206	477380,1211
2128	462423,9054	477424,3576
2129	462389,7116	477494,3734
2130	462350,6331	477552,9912
2131	462290,3871	477590,4415
2132	462124,3033	477670,2268
2133	462054,2875	477697,9074
2134	461976,1305	477728,8447
2135	461922,3975	477758,1535
2136	461889,832	477816,7714
2137	461868,8958	477866,7855
2138	461827,3865	477878,1736
2139	461717,5376	477888,968
2140	461635,8215	477841,1955
2141	461552,7794	477771,1798
2142	461462,2733	477705,2815
2143	461311,0769	477625,8885
2144	461233,6186	477554,8851
2145	461144,6769	477430,3667
2146	461080,0608	477387,3185
2147	461070,0115	477390,3891
2148	461003,8606	477410,6018
2149	460936,1273	477448,7019
2150	460900,1438	477484,6854
2151	460899,0687	477500,812
2152	460898,0272	477516,4354
2153	460912,6111	477543,8534
2154	460988,3341	477593,6142
2155	461162,6152	477671,0725
2156	461285,2575	477748,5308
2157	461315,1496	477769,7044
2158	461450,1982	477842,8237
2159	461533,2402	477893,3002
2160	461608,1407	477948,6615
2161	461679,7847	478012,1641
2162	461761,1715	478145,1487
2163	461780,4028	478202,8429
2164	461763,5972	478303,6773
2165	461666,9642	478408,7131
2166	461649,2305	478432,1216
2167	461561,9283	478547,3602
2168	461466,2981	478639,9056

2169	461431,684	478673,4032
2170	461375,3941	478699,2029
2171	461290,3385	478714,2176
2172	461276,9113	478716,5878
2173	461257,3616	478709,8207
2174	461242,8927	478704,8121
2175	461167,0235	478661,4584
2176	461008,2732	478571,4999
2177	460881,273	478515,9373
2178	460743,6894	478468,3122
2179	460526,7306	478431,2705
2180	460410,3136	478391,5828
2181	460254,2092	478336,0202
2182	460066,3547	478285,7494
2183	459923,4793	478267,2284
2184	459788,5416	478314,8536
2185	459632,4371	478346,6036
2186	459518,666	478357,1869
2187	459272,603	478388,9371
2188	459153,5404	478415,3954
2189	459129,7278	478444,4997
2190	459103,2694	478555,6248
2191	459108,561	478611,1874
2192	459206,4571	478664,1043
2193	459293,7697	478656,1668
2194	459375,7907	478624,4166
2195	459455,166	478597,9583
2196	459547,7703	478558,2707
2197	459635,083	478457,7289
2198	459703,8747	478394,2287
2199	459846,7501	478357,1869
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2201	460148,3757	478373,062
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2203	460193,3549	478463,0205
2204	460024,0213	478507,9997
2205	459891,7293	478534,4581
2206	459807,0624	478592,6666
2207	459690,6455	478743,4794
2208	459680,0622	478820,2088
2209	459746,2081	478867,8338
2210	459828,2291	478862,5422
2211	459886,4377	478777,8753
2212	459968,4586	478645,5833
2213	460039,8962	478563,5624
2214	460158,959	478518,5832
2215	460323,001	478481,5414
2216	460431,4803	478476,2497
2217	460513,5013	478500,0622
2218	460555,8348	478552,9791
2219	460525,493	478587,471
2220	460464,1096	478606,5209
2221	460454,8182	478610,5331
2222	460370,976	478646,7376
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2224	460241,8591	478720,8211
2225	460226,5468	478793,8489
2226	460214,3424	478852,0548
2227	460185,3703	478889,9946
2228	460125,4422	478968,4717
2229	460072,5255	479044,6719
2230	460072,5255	479072,1885

2231	460091,5756	479108,1719
2232	460131,7923	479146,272
2233	460227,0425	479302,9057
2234	460347,9144	479382,0977
2235	460349,8093	479383,3391
2236	460469,4634	479515,204
2237	460627,9879	479753,9449
2238	460775,0624	479913,0734
2239	460794,6884	480052,9143
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2241	460988,3341	480278,8343
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2243	461265,8929	480466,0251
2244	461297,2873	480532,7382
2245	461302,3113	480536,9248
2246	461355,2281	480608,8916
2247	461363,6947	480655,4584
2248	461401,7948	480746,4753
2249	461433,5449	480820,5587
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2258	461122,3943	480989,8923
2259	461105,4609	481004,7091
2260	461107,5775	481025,8758
2261	461130,861	481066,0925
2262	461166,8443	481108,426
2263	461226,4314	481212,4701
2264	461245,24	481289,7124
2265	461380,6089	481600,7018
2266	461424,1415	481655,65
2267	461510,4997	481675,8102
2268	461585,2074	481635,965
2269	461647,8002	481569,8699
2270	461742,1228	481434,0585
2271	461808,224	481447,2175
2272	461860,0493	481435,5833
2273	461902,225	481396,9224
2274	461930,9365	481333,3087
2275	461971,1426	481279,7006
2276	462011,3488	481256,247
2277	462068,3074	481232,7935
2278	462135,3177	481192,5874
2279	462242,5339	481135,6287
2280	462306,1936	481078,6699
2281	462383,2553	481011,6599
2282	462410,0593	480958,0517
2283	462433,5129	480901,0931
2284	462470,3685	480877,6395
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2287	462666,5966	480950,1393
2288	462840,8777	481072,7816
2289	463053,888	481169,6043
2290	463063,5564	481177,7258
2291	463105,7148	481197,3261
2292	463148,0483	481216,3762

2293	463203,0818	481256,5929
2294	463262,3486	481315,8597
2295	463295,9862	481370,747
2296	463328,4254	481423,6785
2297	463353,0788	481509,9654
2298	463421,8147	481750,5414
2299	463357,2662	481905,4579
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2301	463131,3462	482163,6521
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2303	463331,4468	482312,1138
2304	463460,5439	482434,7561
2305	463525,0924	482550,9435
2306	463476,4554	482836,6858
2307	463473,4536	482854,3217
2308	463383,0856	483319,0713
2309	463369,6984	483367,8392
2310	463303,8727	483607,6326
2311	463292,7176	483648,269
2312	463195,8948	483829,0049
2313	463189,1368	484011,4716
2314	463182,9851	484177,5672
2315	463208,8045	484461,5808
2316	463247,5336	484661,6813
2317	463215,2594	484842,4173
2318	463234,6239	484913,4207
2319	463269,1285	484927,2226
2320	463257,397	484961,9607
2321	463262,3486	484971,3504
2322	463242,0708	485007,3432
2323	463188,152	485103,0492
2324	463177,6817	485121,6339
2325	463128,9983	485149,1507
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2328	463031,6314	485157,6174
2329	462936,3812	485189,3674
2330	462881,3477	485212,6509
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2332	462853,8311	485265,5676
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2334	462913,0979	485293,0843
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2336	462987,6275	485336,535
2337	462982,8845	485391,0801
2338	462957,0651	485604,0904
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2341	463712,7046	485712,1343
2342	463741,9007	485681,7464
2343	463833,055	485683,607
2344	463975,2058	485670,9656
2345	464021,8392	485602,1693
2346	464032,3495	485580,505
2347	464062,6	485551,4414
2348	464101,0213	485433,0412
2349	464151,7992	485432,005
2350	464225,7518	485462,0017
2351	464311,7718	485452,2042
2352	464471,4978	485377,3522
2353	464501,7276	485392,018
2354	464522,6737	485402,8083

2355	464561,6771	485402,0123
2356	464697,4438	485414,6244
2357	464811,6555	485402,2158
2358	464822,9298	485252,4286
2359	464860,2417	485251,667
2360	464881,6393	485262,0482
2361	464901,4345	485272,246
2362	464931,6276	485282,0436
2363	464971,218	485302,4389
2364	465021,7068	485326,9333
2365	465061,2972	485347,3284
2366	465111,7859	485371,8228
2367	465169,5228	485401,5659
2368	465230,2386	485402,805
2369	465311,3391	485382,0203
2370	465351,53	485372,2228
2371	465419,0253	485349,1202
2372	465599,5814	485352,805
2373	465661,4579	485312,2367
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2375	465967,3475	485032,3018
2376	466101,7767	485042,1302
2377	466121,1508	485062,2949
2378	466126,2497	485067,1936
2379	466133,5539	485060,1759
2380	466130,9654	484933,3746
2381	466147,59	484819,6133
2382	466117,0026	484730,2481
2383	466101,3556	484602,2017
2384	466080,556	484561,8262
2385	466084,0684	484389,7343
2386	466119,3397	484302,7785
2387	466131,1485	484242,2854
2388	466181,337	484182,4995
2389	466191,1345	484132,3109
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2392	466398,4545	483801,3149
2393	466412,6309	483757,63
2394	466451,2742	483682,6157
2395	466461,0718	483662,4202
2396	466473,3943	483638,5006
2397	466511,2603	483582,639
2398	466531,0555	483552,4458
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2402	466750,2819	483333,4415
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2405	466781,394	483193,1037
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2407	466711,7703	483115,8951
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2410	466751,3998	483022,1571
2411	466750,9799	483001,5491
2412	466730,2206	482961,2515
2413	466731,2116	482912,6947
2414	466730,0888	482857,7075
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2416	466721,0113	482772,8273

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2419	466701,2186	482592,7691
2420	466701,0123	482582,6738
2421	466731,2091	482562,8761
2422	466761,002	482542,6806
2423	466836,2848	482497,9913
2424	466865,6774	482407,4124
2425	466935,6001	482203,1307
2426	466902,1765	481974,415
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2428	466825,7074	481841,5497
2429	466862,3176	481781,1786
2430	466881,1743	481763,0621
2431	466891,2549	481711,4262
2432	466936,5679	481667,8889
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2439	467121,1185	481593,1017
2440	467131,2723	481572,1721
2441	467157,8128	481546,6726
2442	467241,0906	481533,1156
2443	467282,0478	481519,0966
2444	467365,4183	481449,1099
2445	467400,8532	481473,1296
2446	467624,8404	481482,9271
2447	467693,2339	481441,4517
2448	467730,9766	481423,1412
2449	467769,908	481403,086
2450	467838,509	481391,918
2451	467910,7346	481342,9596
2452	467930,9301	481333,1621
2453	468163,5042	481183,1036
2454	468830,7209	481173,1993
2455	468940,4952	481123,0108
2456	470084,6016	481113,1773
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2458	470181,3943	480992,0171
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2460	470510,1301	480713,1061
2461	470612,6575	480684,1883
2462	470892,28	480673,2356
2463	470950,0278	480613,1294
2464	471300,1466	480253,4132
2465	471309,9441	480223,22
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2467	471435,7645	480157,2631
2468	471520,2565	480082,9353
2469	471900,0071	480003,4713
2470	471979,7883	479933,2875
2471	472009,9815	479923,4899
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2475	472539,8583	479713,5388
2476	472612,2902	479692,5774
2477	472659,7303	479693,5452
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2479	472707,5927	479694,114
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2481	472882,5789	479685,4429
2482	472928,0981	479732,8214
2483	472988,1793	479761,9693
2484	473060,5575	479824,3937
2485	473079,5326	479863,5039
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2493	473652,888	480673,9721
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2502	474283,3835	481187,4959
2503	474329,2419	481203,1923
2504	474359,4351	481212,9899
2505	474669,2874	481512,9201
2506	474840,6855	481500,9289
2507	474878,4233	481423,1412
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2510	476368,1721	481601,7959
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2512	476497,2412	481612,7236
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2516	476887,3629	481644,2879
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2555	478848,4107	481563,8738
2556	478848,1886	481553,0109
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2942	492123,861	487460,5239
2943	492126,3946	487396,6519
2944	492124,6079	487351,6623
2945	492126,8339	487295,5874
2946	492115,0154	487261,8738
2947	492105,3985	487191,509
2948	492070,4017	487076,7608
2949	492364,9572	486791,602
2950	492471,9685	486771,1716
2951	492520,5607	486737,7327
2952	492700,0697	486730,6177
2953	492736,116	486732,0465
2954	492804,5132	486684,9811
2955	492999,9207	486676,8226
2956	493178,5366	486695,686
2957	493345,2746	486648,8823
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2959	493538,3397	486370,9856
2960	493561,4965	486262,9204
2961	493629,7818	486211,8415
2962	493826,803	486160
2963	494132,237	486145,3433
2964	494236,6538	486040,4296
2965	494308,853	485957,2804
2966	494250,6658	485866,3629
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2968	494269,7159	485677,9791
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2970	494305,671	485483,1512
2971	494303,5826	485423,9787
2972	494265,4825	485296,9784
2973	494239,1978	485250,8025
2974	494165,3518	485141,406

2975	494161,0262	485134,9979
2976	494123,6656	485100,128
2977	494034,6542	485057,6453
2978	494030,532	485055,6779
2979	493956,4486	485064,1446
2980	493861,1984	485119,1781
2981	493844,3842	485139,4541
2982	493813,9862	485176,1105
2983	493789,2315	485205,9616
2984	493713,0315	485250,4116
2985	493691,4465	485256,8872
2986	493678,6128	485260,7374
2987	493607,1979	485282,1618
2988	493533,1144	485303,3285
2989	493531,2783	485310,0609
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2991	493479,9019	485403,6278
2992	493435,6215	485443,0951
2993	493416,6975	485459,9621
2994	493346,5178	485482,6381
2995	493262,6386	485517,444
2996	493212,7423	485514,0114
2997	493168,7302	485488,159
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3003	493109,6784	485187,2828
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3008	492974,6298	484940,2488
3009	492977,7625	484920,2001
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3011	493014,0861	484782,4735
3012	493000	484751,6601
3013	492989,8704	484729,5016
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3016	492711,39	484641,7197
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3018	492514,6376	484417,7247
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3021	492485,6245	484056,4883
3022	492502,5298	483900,1144
3023	492508,5837	483685,2002
3024	492523,7185	483464,2321
3025	492502,5298	483337,0998
3026	492538,8533	483122,1856
3027	492481,341	482895,1636
3028	492453,5218	482795,666
3029	492411,721	482625,7641
3030	492342,1009	482386,6344
3031	492378,4244	482259,5019
3032	492435,9366	482214,0975
3033	492462,6962	482196,5654
3034	492523,7185	482156,5853
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3038	493000	482060,1182
3039	493138,1914	482032,4799
3040	493283,4855	482035,5069
3041	493462,0762	482002,2103
3042	493637,6399	481981,0216
3043	493758,7183	481977,9946
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3045	493828,3384	481950,752
3046	493807,1496	481905,3476
3047	493781,4205	481861,4568
3048	493843,4732	481769,1345
3049	493925,2011	481684,3795
3050	494055,3604	481587,5167
3051	494158,277	481499,7349
3052	494149,1962	481460,3844
3053	494061,4143	481466,4383
3054	493888,8776	481472,4923
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3056	493580,1275	481496,708
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3061	492841,5492	481875,078
3062	492693,2283	481908,3745
3063	492466,2063	481869,024
3064	492387,5053	481829,6736
3065	492339,0738	481654,1099
3066	492335,3479	481625,7925
3067	492322,0507	481524,7346
3068	492320,0766	481412,0936
3069	492337,2745	481310,2287
3070	492337,6771	481295,9377
3071	492339,9204	481216,3016
3072	492365,0559	481119,7284
3073	492392,7942	481051,3555
3074	492405,667	480994,2326
3075	492448,0445	480885,2619
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3078	492417,7749	480603,7547
3079	492425,4421	480594,1706
3080	492432,5247	480569,394
3081	492461,629	480527,0606
3082	492514,5457	480501,9251
3083	492563,4938	480496,6335
3084	492629,5151	480509,8377
3085	492640,8134	480507,82
3086	492644,1918	480507,2168
3087	492790,477	480450,9532
3088	492995,6471	480385,1711
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3090	493000	480383,8908
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3093	493111,1824	480325,9768
3094	493199,8179	480243,9558
3095	493235,5368	480209,5599
3096	493338,7245	480171,1953
3097	493414,1309	480140,7681
3098	493414,5575	480140,5837

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3112	493887,881	479387,3903
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3114	493769,9962	479233,2454
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3117	493782,9339	479108,4363
3118	493825,3114	479078,1666
3119	493867,6889	479053,951
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3121	493885,8505	478941,9535
3122	493925,2011	478914,7108
3123	494016,0099	478878,3873
3124	494097,7378	478860,2255
3125	494128,0073	478842,0639
3126	494143,1422	478772,4438
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3129	494236,978	478663,4731
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3133	494666,8065	478451,5859
3134	494715,2377	478336,5614
3135	494694,0489	478285,1031
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3137	494557,8358	478257,8603
3138	494533,6201	478285,1031
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3146	493758,7183	478167,0516
3147	493610,3972	478164,0247
3148	493537,7502	478129,2146
3149	493540,7771	478061,108
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3152	493280,4585	477519,2822
3153	493222,9464	477452,689
3154	493107,9218	477425,4464
3155	493041,3287	477416,3656
3156	493011,0591	477352,7993
3157	493035,2748	477313,4488
3158	493071,5983	477240,8018
3159	493071,5983	477171,1817
3160	493068,5713	476992,591

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3164	493014,0861	476656,5984
3165	493020,14	476605,1401
3166	493000	476561,1983
3167	492986,8434	476532,493
3168	492889,9807	476490,1156
3169	492782,5236	476487,0888
3170	492771,9291	476420,4955
3171	492784,037	476353,9024
3172	492856,6841	476235,851
3173	492930,6049	476138,2756
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3175	493042,9027	476099,6674
3176	493110,9488	476078,449
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3179	493516,5615	476054,2333
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3181	493546,8312	475839,3192
3182	493480,2379	475736,4025
3183	493486,2919	475579,0006
3184	493519,5884	475530,5692
3185	493564,9928	475536,6231
3186	493622,5051	475557,812
3187	493707,26	475551,7579
3188	493916,1202	475515,4344
3189	493950,9268	475499,3698
3190	494034,1717	475460,9491
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3194	494566,9167	475460,9491
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3196	494748,5343	475430,6795
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3198	494911,9902	475488,1919
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3201	494927,125	475324,7359
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3204	494815,1274	475058,3634
3205	494769,7231	474997,8242
3206	494618,375	474931,2311
3207	494569,9436	474925,1772
3208	494515,4584	474961,5007
3209	494403,4608	474949,3928
3210	494355,0296	474885,8267
3211	494355,0296	474822,2605
3212	494327,7868	474770,8022
3213	494261,1937	474740,5326
3214	494194,6006	474746,5865
3215	494143,1423	474732,9652
3216	494150,7096	474675,453
3217	494191,5736	474640,6429
3218	494236,978	474601,2924
3219	494233,9512	474557,4015
3220	494161,304	474534,6992
3221	494152,2232	474474,1601
3222	494167,3579	474416,6478

3223	494197,6274	474398,4861
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3225	494273,3016	474310,7042
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3227	494321,7329	474168,4371
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3230	494563,8897	474116,9788
3231	494583,565	474079,1417
3232	494560,8628	474032,2239
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3234	494506,3775	473974,7117
3235	494515,4584	473944,442
3236	494542,701	473908,1185
3237	494612,3211	473856,6602
3238	494675,8873	473814,2827
3239	494772,75	473780,9862
3240	494884,7474	473744,6626
3241	494921,071	473747,6896
3242	494960,4216	473777,9591
3243	494999,9764	473802,9413
3244	495029,5871	473805,2189
3245	495030,7382	473805,3075
3246	495075,7176	473770,9116
3247	495116,728	473725,9324
3248	495117,4674	473724,207
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3255	495061,1654	473547,3382
3256	495067,4162	473520,9459
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3258	495106,8885	473477,3408
3259	495120,6968	473469,286
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3261	495192,1345	473399,1713
3262	495256,9575	473372,7129
3263	495284,7387	473299,9524
3264	495266,2179	473227,1918
3265	495186,0806	473161,3047
3266	495061,1654	473141,202
3267	494977,8215	473145,1708
3268	494874,6338	473145,1708
3269	494779,3836	473165,0146
3270	494594,1749	473235,1293
3271	494423,5183	473339,6399
3272	494340,1744	473358,1607
3273	494160,2573	473449,4423
3274	494042,5176	473493,0986
3275	493937,3089	473529,7485
3276	493831,3653	473508,5597
3277	493728,4487	473496,4519
3278	493643,6937	473505,5328
3279	493552,885	473508,5597
3280	493486,2919	473547,9103
3281	493395,4831	473584,2338
3282	493244,135	473608,4494
3283	493144,2453	473726,5008
3284	493069,3419	473784,239

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3286	493018,3729	473823,5276
3287	493003,8778	473830,5168
3288	493000	473832,3866
3289	492965,0118	473859,1933
3290	492793,4594	473931,9757
3291	492777,9832	473935,3611
3292	492635,716	473971,6847
3293	492505,5567	473947,469
3294	492299,7234	473871,7951
3295	492115,079	473741,6357
3296	491891,0838	473535,8023
3297	491688,2776	473329,9691
3298	491639,8461	473242,1872
3299	491639,8461	473184,6751
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3301	491664,8289	473012,2944
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3304	491727,628	472582,3099
3305	491752,0733	472533,7968
3306	492038,8417	472429,3084
3307	492120,345	472379,6196
3308	492134,2253	472367,6299
3309	492272,4515	472248,2315
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3313	492730,2498	471601,6198
3314	492752,5749	471566,922
3315	492768,5462	471555,0218
3316	492813,5256	471510,0425
3317	492847,9215	471471,6778
3318	492858,5074	471387,1327
3319	492860,5395	471388,465
3320	492866,9082	471395,0938
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3325	493127,7746	470744,0198
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3327	493162,6441	470390,2223
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3335	493083,401	469725,4244
3336	493059,5885	469628,8513
3337	493055,5851	469557,1379
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3346	493568,9124	469185,6733

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3355	494314,7577	469307,9812
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3358	494467,027	469373,7319
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3376	495427,614	469566,674
3377	495435,9898	469564,8489
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3393	495374,705	469107,3758
3394	495373,0815	469098,7174
3395	495375,1983	469066,9674
3396	495385,7816	469043,6841
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3398	495402,7149	468990,7672
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3418	496437,578	468047,9234
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3420	496498,1173	467826,9552
3421	496522,333	467763,3892
3422	496563,4639	467701,7572
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3903	486453,1851	454167,5095
3904	486311,5555	454170,3995

3905	486150,692	454167,1165
3906	486107,4745	454189,3794
3907	486025,7503	454199,3673
3908	485986,7311	454219,4676
3909	485899,0025	454231,7158
3910	485880,6889	454288,148
3911	485777,4902	454290,252
3912	485696,7985	454219,2675
3913	485580,5853	454208,933
3914	485526,9039	454172,545
3915	485484,3674	454158,742
3916	485350,5997	454019,5141
3917	485336,6821	454029,3117
3918	485326,8845	454039,5095
3919	485274,8019	454060,0516
3920	485236,9055	454099,4955
3921	485216,71	454109,2931
3922	485182,8799	454126,7207
3923	485131,0121	454072,7342
3924	485063,5571	454056,2903
3925	484876,9892	453859,1974
3926	484886,7867	453759,3744
3927	484916,7797	453715,1269
3928	484906,9822	453639,4023
3929	484896,7844	453619,6071
3930	484886,9868	453599,4116
3931	484857,7822	453542,7207
3932	484886,9868	453499,635
3933	484896,7844	453479,4395
3934	484916,1183	453441,9117
3935	484917,1849	453389,5605
3936	484916,6748	453364,5664
3937	484919,45	453228,619
3938	484757,0171	453048,8976
3939	484767,0074	453018,9705
3940	484797,2128	452989,9489
3941	484769,6509	452936,4481
3942	484791,6013	452915,3569
3943	484767,0147	452839,5883
3944	484756,8169	452829,7908
3945	484747,0194	452819,593
3946	484727,0411	452800,3982
3947	484726,7189	452784,7012
3948	484727,129	452764,7059
3949	484726,7189	452744,7105
3950	484727,4292	452710,014
3951	484697,031	452621,209
3952	484706,8285	452559,6534
3953	484717,7586	452495,5717
3954	484716,631	452440,294
3955	484751,3177	452404,1891
3956	484796,959	452360,337
3957	484808,1624	452257,2262
3958	484854,3138	452189,1415
3959	484915,5373	452027,3627
3960	484926,7774	451969,7906
3961	485045,5681	451839,6183
3962	484966,6729	451749,9345
3963	485006,4049	451711,7598
3964	485021,5161	451665,1935
3965	485245,7096	451453,6753
3966	485296,8915	451420,1187

3967	485306,689	451399,9232
3968	485333,6164	451360,1985
3969	485346,6797	451319,9418
3970	485376,6728	451275,6942
3971	485366,7117	450680,3224
3972	485296,8915	450620,1045
3973	485256,7007	450590,3116
3974	485166,9217	450510,1301
3975	485121,8273	450495,4973
3976	485016,7565	450380,3605
3977	484979,8095	450330,5185
3978	484892,4446	450319,8447
3979	484827,0008	450270,1859
3980	484796,8076	450250,3907
3981	484636,3908	450099,6128
3982	484578,0157	450071,2893
3983	484486,4672	449969,9993
3984	484464,6803	449902,8592
3985	484236,1104	449890,4305
3986	484207,1449	449860,2812
3987	484167,7547	449841,1719
3988	484146,9588	449810,493
3989	484137,1612	449660,3277
3990	484126,9634	449650,5302
3991	484108,8475	449631,6747
3992	484057,1798	449600,3417
3993	484026,9867	449590,5441
3994	484016,596	449357,0462
3995	483938,8504	449252,1707
3996	483868,6202	449193,2147
3997	483817,0355	449180,6395
3998	483761,9677	449136,1869
3999	483682,4452	449077,2382
4000	483657,988	449001,87
4001	483647,075	448980,686
4002	483628,1268	448941,6301
4003	483537,3007	448860,5137
4004	483506,5388	448845,5904
4005	483487,1122	448750,7394
4006	483477,261	448599,737
4007	483436,1109	448560,2027
4008	483437,9073	448472,1861
4009	483385,3634	448379,505
4010	483237,3705	448215,7638
4011	483254,0097	448173,1492
4012	483287,1587	448150,6788
4013	483355,0335	448139,6291
4014	483396,7084	448011,202
4015	483460,5119	447937,225
4016	483456,7189	447751,3015
4017	483493,1069	447703,3439
4018	483468,02	447651,6323
4019	483410,2917	447582,8641
4020	483463,1188	447493,8809
4021	483497,1099	447470,8393
4022	483517,3054	447461,0369
4023	483577,0913	447410,8533
4024	483604,0186	447397,785
4025	483617,082	447370,8626
4026	483657,2728	447321,0695
4027	483669,909	447282,1332
4028	483717,2589	447251,0858

4029	483855,9693	447124,5039
4030	483897,217	447111,1183
4031	483937,3713	447083,903
4032	484007,1914	447100,9254
4033	484056,9797	447121,116
4034	484153,6442	447144,6847
4035	484167,1542	447170,9091
4036	484176,9518	447191,0997
4037	484233,0789	447227,9027
4038	484297,124	447280,8835
4039	484353,7539	447339,82
4040	484409,4709	447361,7973
4041	484428,302	447458,2495
4042	484473,1939	447472,8213
4043	484499,0985	447526,2171
4044	484565,0671	447543,1223
4045	484644,0917	447527,6962
4046	484695,8545	447501,0276
4047	484946,9729	447510,83
4048	485020,9157	447540,8231
4049	485036,952	447531,0207
4050	485063,3033	447384,3604
4051	485166,7216	447300,8789
4052	485323,6797	447216,7334
4053	485336,8822	447191,0997
4054	485346,6797	446840,9858
4055	485376,5532	446796,914
4056	485377,4734	446751,8122
4057	485336,6162	446720,8087
4058	485297,1527	446721,6142
4059	485265,639	446648,7795
4060	485246,3881	446589,4525
4061	485208,6918	446516,2811
4062	485186,9171	446461,0742
4063	485058,1775	446398,6131
4064	485046,9496	446341,1021
4065	485001,7502	446285,1044
4066	484984,5838	446234,9549
4067	485016,6564	446186,0356
4068	485066,6594	446161,7785
4069	485042,0509	446111,053
4070	485022,612	446073,3225
4071	485005,7044	445952,2033
4072	484945,3912	445879,2954
4073	484917,7902	445852,7781
4074	484886,9868	445811,2253
4075	484826,5883	445731,6247
4076	484827,2034	445701,5487
4077	484806,0096	445670,2815
4078	484807,0103	445621,2792
4079	484796,8076	445591,4717
4080	484768,4451	445504,0751
4081	484756,8169	445481,4973
4082	484741,6593	445434,7894
4083	484704,9784	445409,927
4084	484617,0496	445411,7186
4085	484626,8471	445391,323
4086	484647,9824	445350,2973
4087	484607,0519	445281,3485
4088	484586,8564	445251,5508
4089	484577,0589	445191,3695
4090	484556,9171	445132,5257

4091	484547,0659	444961,4229
4092	484507,0752	444883,7896
4093	484516,8727	444661,4927
4094	484527,0705	444641,6926
4095	484536,8681	444611,5043
4096	484694,3437	444433,4793
4097	484698,5834	444225,6956
4098	484637,2915	444063,7411
4099	484636,4665	444023,3208
4100	484657,0403	443931,8577
4101	484676,8355	443841,6833
4102	484706,8285	443724,65
4103	484697,031	443711,7136
4104	484663,9064	443668,0567
4105	484621,6872	443511,9309
4106	484558,4207	443381,5218
4107	484478,4759	443304,7135
4108	484357,1101	443051,6278
4109	484367,0223	442273,1175
4110	484464,5704	442163,8899
4111	484536,8681	442042,1018
4112	484557,0636	442012,3041
4113	484566,8611	441982,1158
4114	484586,5416	441943,9118
4115	484606,4466	441882,5735
4116	484737,6417	441741,703
4117	484756,8169	441702,1809
4118	484797,0078	441652,3878
4119	484816,803	441602,2041
4120	484866,9915	441592,4017
4121	484893,9921	441551,2199
4122	484949,7725	441513,4113
4123	485122,8744	441501,3096
4124	485175,0546	441467,0988
4125	485187,6908	441430,1787
4126	485186,1019	441352,3599
4127	485187,1099	441303,0696
4128	485147,8539	441243,1958
4129	484983,0583	441264,2603
4130	484946,7727	441252,4808
4131	484886,9868	441202,2971
4132	484856,7937	441192,4947
4133	484846,9961	441182,3018
4134	484695,691	441171,7232
4135	484672,9058	441148,008
4136	484598,4236	441122,511
4137	484486,8797	441132,3134
4138	484440,2792	441144,254
4139	484379,1069	441112,7428
4140	484276,9456	441102,3009
4141	484238,8466	441141,9547
4142	484206,9448	441152,3088
4143	484139,7314	441290,8459
4144	484117,1659	441302,4692
4145	484086,9727	441312,2716
4146	483867,224	441522,418
4147	483419,3594	441751,2466
4148	483259,9336	441839,2682
4149	483190,9823	441911,0337
4150	483078,6745	441913,3232
4151	483037,5903	441885,4732
4152	482920,308	441849,9834

4153	482881,2521	441887,5089
4154	482867,2564	441942,1251
4155	482857,3343	441982,8236
4156	482816,8677	442021,7062
4157	482702,6242	442140,6141
4158	482641,0321	442160,5997
4159	482617,8441	442232,0577
4160	482442,941	442221,3766
4161	482329,3419	442192,2622
4162	482157,4214	442202,0646
4163	482059,7977	442222,06
4164	482037,4493	442212,2576
4165	481972,1423	442162,7037
4166	481752,2227	442142,2739
4167	481657,5377	442162,0739
4168	481564,1585	442199,946
4169	481509,3251	442142,8743
4170	481197,6446	441982,3111
4171	481154,2416	441959,953
4172	480999,7781	442004,6545
4173	480879,8767	441937,6291
4174	480827,7307	441912,3273
4175	480807,9355	441902,1344
4176	480697,7609	441862,339
4177	480662,8276	441844,3451
4178	480597,9843	441822,153
4179	480567,7911	441812,3506
4180	480547,9959	441802,1576
4181	480467,0919	441770,2461
4182	480322,5112	441491,5561
4183	479916,0115	441238,5094
4184	479652,357	441316,9238
4185	479608,4146	441362,6554
4186	479512,7508	441454,5676
4187	479418,0585	441562,2134
4188	479394,9413	441667,5259
4189	479343,818	441702,1809
4190	479192,5201	441680,1108
4191	479138,3237	441652,1925
4192	479098,8603	441633,0466
4193	479001,9468	441546,4896
4194	478818,3982	441612,3971
4195	478773,3085	441617,2983