

Rozdział 3

OPIS GRANIC, MAPA PARKU – CZĘŚCI OBSZARU NATURA 2000 POKRYWAJĄCEJ SIĘ Z GRANICAMI PARKU

1. Granice opisują następujące kompleksy (zawierające się w konturach, których wierzchołki stanowią pary współrzędnych)⁵⁾:

Lp	x	y	Lp	x	y	Lp	x	y
1	686436,2662	182297,5551	51	686980,2941	180119,8493	101	687046,0848	179846,2278
2	686404,6913	182222,9968	52	687045,8481	180179,9473	102	687103,3101	179898,3236
3	686384,6418	182159,9660	53	687086,6352	180218,3250	103	687132,9683	179931,3253
4	686425,8216	182064,1263	54	687092,7295	180223,4675	104	687178,6751	179982,1753
5	686486,5070	181990,7773	55	687134,6625	180286,1190	105	687183,9031	179987,1747
6	686514,7777	181956,6132	56	687184,5071	180359,3020	106	687235,5855	180035,5830
7	686590,9402	181877,4243	57	687229,8285	180422,7836	107	687277,5876	180078,3036
8	686658,0999	181800,1766	58	687247,2173	180448,5386	108	687330,3248	180115,6083
9	686663,5780	181709,4897	59	687258,3899	180465,0774	109	687405,1255	180180,4025
10	686665,6493	181675,1700	60	687270,4577	180482,9302	110	687442,5647	180240,9145
11	686666,7347	181657,2664	61	687305,6904	180535,7626	111	687488,8191	180306,5512
12	686668,6494	181625,4529	62	687344,8358	180591,8993	112	687520,9724	180381,5750
13	686744,2951	181594,7367	63	687390,0517	180654,4580	113	687554,3657	180441,1595
14	686896,9406	181508,6669	64	687410,1567	180682,2555	114	687587,1121	180494,2160
15	686864,0978	181437,0253	65	687416,0146	180689,9020	115	687611,9165	180540,5208
16	686923,7717	181393,4834	66	687466,3673	180755,6176	116	687647,3396	180597,8590
17	687026,7494	181289,3725	67	687472,8619	180755,4800	117	687657,0785	180615,6599
18	687082,9070	181229,4749	68	687503,3083	180733,5450	118	687685,5831	180514,6624
19	687127,2196	181184,3950	69	687525,9852	180717,2046	119	687728,8015	180358,2076
20	687191,6684	181057,0581	70	687539,4854	180707,4716	120	687738,7482	180322,2166
21	687202,6112	181044,5768	71	687544,4391	180691,9109	121	687745,0755	180318,2039
22	687227,2505	181016,4770	72	687517,2014	180688,2875	122	687826,8009	180266,4357
23	687204,8496	180998,3099	73	687526,7098	180673,3278	123	687829,1974	180266,5793
24	687278,6383	180928,2888	74	687502,7373	180652,1986	124	687880,2083	180269,4536
25	687301,7120	180906,4182	75	687500,1078	180614,1135	125	687915,7298	180271,4666
26	687308,1448	180900,3181	76	687512,5475	180591,9606	126	687947,8782	180276,2205
27	687356,0460	180854,9332	77	687487,2701	180582,3084	127	687991,4232	180282,6671
28	687326,9994	180833,1792	78	687498,3516	180572,8912	128	688022,0572	180287,2007
29	687289,7932	180805,3379	79	687514,2562	180554,3407	129	688047,1521	180290,9173
30	687221,2405	180734,6286	80	687513,3768	180547,9065	130	688053,6277	180291,8693
31	687179,0153	180657,7473	81	687499,0065	180526,7421	131	688067,8793	180284,7265
32	687144,0013	180623,0532	82	687481,5428	180495,1443	132	688076,1304	180280,5849
33	687113,4398	180546,0915	83	687476,2406	180486,5323	133	688176,3407	180230,2374
34	687001,7980	180480,3994	84	687482,9238	180414,4797	134	688177,2009	180229,8602
35	686920,4885	180427,9642	85	687458,3641	180348,0287	135	688210,9311	180182,1786
36	686853,4800	180382,3495	86	687429,1017	180316,3176	136	688253,5566	180121,9114
37	686844,1078	180375,9799	87	687415,8425	180302,6539	137	688270,4723	180098,0469
38	686848,8006	180370,2437	88	687390,9327	180282,1699	138	688299,4464	180057,7302
39	686882,1688	180329,4137	89	687338,2113	180261,9779	139	688301,6857	180053,9991
40	686911,4433	180292,0955	90	687285,5398	180225,9650	140	688267,1672	179968,6009
41	686862,3698	180247,1370	91	687105,8828	180132,6041	141	688182,1859	179758,3159
42	686821,4646	180213,5868	92	687092,1470	180099,5950	142	688180,7867	179756,0184
43	686796,4311	180194,7498	93	687030,3310	180033,1853	143	688169,1725	179736,8975
44	686793,0105	180193,2488	94	686984,3143	179988,7380	144	688132,5749	179676,6978
45	686805,3740	180146,0805	95	686927,3152	179928,4971	145	688159,0037	179560,8228
46	686810,7110	180088,1943	96	686901,8309	179906,2977	146	688205,7673	179636,6745
47	686825,3672	180059,3993	97	686928,4832	179878,4612	147	688209,2596	179642,6380
48	686827,4719	180052,0742	98	686932,8805	179871,4270	148	688213,9536	179649,2935
49	686843,6337	179995,9455	99	686958,2342	179830,7243	149	688222,8174	179669,1716
50	686849,1772	179999,6131	100	686996,5693	179790,7861	150	688227,3299	179679,2728

151	688314,5535	179883,8365	213	689104,7478	179656,1943	275	688717,8131	181167,4321
152	688329,7769	179917,3252	214	689120,4412	179674,6134	276	688712,6059	181091,5731
153	688338,0699	179918,3855	215	689132,2118	179672,3954	277	688716,9486	181079,4366
154	688413,4439	179908,4644	216	689121,3721	179677,5985	278	688719,6323	181080,0679
155	688458,1330	179848,0718	217	689117,9100	179678,0367	279	688727,3937	181074,7832
156	688463,0007	179839,5198	218	689099,7199	179675,3036	280	688728,7203	181080,5692
157	688517,1545	179744,3334	219	689092,4459	179677,3008	281	688752,7597	181141,3760
158	688590,7627	179661,8950	220	689091,5722	179678,1878	282	688792,9757	181243,0881
159	688617,3154	179632,1654	221	689089,4547	179680,3419	283	688795,1861	181248,7375
160	688622,9903	179625,6051	222	689090,1817	179688,3724	284	688798,3714	181256,8432
161	688680,4416	179559,1702	223	689084,1182	179694,1223	285	688805,5703	181275,0069
162	688779,8415	179661,0727	224	689078,8288	179704,6234	286	688810,5372	181287,5806
163	688853,2646	179736,3420	225	689076,3480	179714,0589	287	688817,2769	181304,5819
164	688872,2858	179699,4714	226	689073,9284	179717,0452	288	688827,1181	181329,4567
165	688931,0568	179629,6611	227	689070,7743	179720,9520	289	688841,2228	181365,1462
166	688856,4322	179552,5596	228	689060,2486	179725,6334	290	688914,4603	181349,4380
167	688766,4565	179459,5886	229	689058,9652	179733,2904	291	689035,6066	181195,7715
168	688792,0324	179428,6029	230	689046,8004	179748,0997	292	689058,0244	181167,3424
169	688813,1136	179403,0486	231	689044,2663	179745,6021	293	689064,3245	181172,2704
170	688816,9618	179396,7298	232	689040,3572	179741,7778	294	689132,3516	181303,8551
171	688838,4207	179361,4642	233	689026,6595	179728,0523	295	689136,2041	181311,3184
172	688859,9631	179326,0708	234	689005,5524	179706,7291	296	689145,3460	181329,0036
173	688887,9576	179280,0771	235	688990,1801	179690,5288	297	689163,6382	181365,1844
174	688895,0668	179275,6251	236	688950,1292	179650,4002	298	689172,2200	181385,8852
175	688908,6621	179277,0061	237	688935,7526	179635,8766	299	689181,4999	181373,1297
176	688912,2751	179275,7818	238	688876,8773	179706,9744	300	689190,7613	181361,0738
177	688918,2348	179291,6522	239	688859,3111	179742,5333	301	689206,7554	181348,1964
178	688928,6051	179297,3482	240	688939,8337	179825,7722	302	689227,4173	181339,5736
179	688934,0752	179303,4042	241	688942,1704	179827,7945	303	689235,5304	181337,6187
180	688944,3239	179315,5680	242	688969,9418	179855,7755	304	689239,0699	181336,9025
181	688958,2363	179325,3486	243	689042,0448	179928,3995	305	689258,6406	181334,7217
182	688961,8678	179339,2569	244	688976,7735	180067,1373	306	689309,0971	181339,6517
183	688967,2600	179341,8404	245	688967,1811	180087,1456	307	689331,0391	181337,4338
184	688974,0951	179345,8323	246	688963,1051	180095,6386	308	689344,3209	181336,6863
185	688990,6254	179357,2126	247	688919,9080	180185,7252	309	689349,4801	181335,9931
186	688984,1984	179379,6753	248	688881,1175	180267,2974	310	689380,0433	181331,8938
187	689006,9631	179381,1296	249	688777,9036	180485,7994	311	689435,3809	181308,1792
188	689012,7676	179402,0967	250	688736,0151	180444,0717	312	689530,8822	181264,1977
189	689031,9048	179418,5069	251	688713,6895	180473,1733	313	689577,4988	181242,7319
190	689036,5682	179439,8837	252	688686,5262	180508,5675	314	689678,6303	181171,2758
191	689051,3053	179442,3352	253	688678,0831	180519,5649	315	689716,5671	181130,9169
192	689055,9962	179467,5733	254	688895,8318	180740,8260	316	689759,3084	181084,7646
193	689047,5395	179473,8098	255	688900,8866	180747,8312	317	689787,7055	181048,8630
194	689062,2667	179493,2134	256	688872,6577	180792,6561	318	689814,9747	181014,3818
195	689060,1339	179498,2075	257	688867,2428	180789,6142	319	689819,7199	181010,0671
196	689050,0417	179508,4112	258	688827,0377	180803,5291	320	689864,6704	180969,2342
197	689051,7417	179511,0567	259	688623,6311	180553,6346	321	689940,9435	180914,9106
198	689054,5647	179515,4822	260	688617,4851	180562,8728	322	689961,5560	180900,2356
199	689058,2781	179522,5318	261	688603,5770	180596,2584	323	689965,4860	180904,7806
200	689058,9822	179532,9320	262	688772,1096	180823,5040	324	689969,5468	180908,5389
201	689062,2359	179539,2192	263	688729,7877	180839,1730	325	689973,2727	180913,9886
202	689069,0132	179544,6298	264	688722,3838	180841,9169	326	689972,9937	180918,4718
203	689072,6137	179549,9062	265	688720,1780	180842,4984	327	689995,7368	180913,5848
204	689080,0688	179559,1753	266	688579,0364	180651,1549	328	690047,6171	180902,1801
205	689075,0922	179572,9653	267	688567,0058	180675,2290	329	690124,3350	180860,4902
206	689084,7650	179583,4635	268	688564,7658	180710,2546	330	690176,7388	180832,0069
207	689097,7520	179585,9085	269	688560,8520	180771,7895	331	690241,4112	180742,2301
208	689098,7916	179596,8576	270	688551,2516	180922,4561	332	690252,3253	180727,0675
209	689097,3599	179601,8104	271	688550,3602	180936,4445	333	690369,8758	180622,2118
210	689088,8201	179603,2639	272	688528,1423	180944,5359	334	690410,2415	180606,0208
211	689084,7053	179614,7264	273	688637,5700	181224,3804	335	690403,0291	180597,0280
212	689091,7902	179625,8860	274	688654,5285	181217,3695	336	690425,7728	180588,3504

337	690497,5367	180549,7993	399	691399,9380	181137,7396	461	690672,1537	178947,1633
338	690539,3225	180556,5993	400	691452,9186	181006,5358	462	690653,9855	178898,7540
339	690558,9146	180576,6023	401	691373,8335	180942,2268	463	690636,9812	178865,6578
340	690565,8293	180588,5176	402	691312,1070	180885,9799	464	690620,8403	178857,3082
341	690572,0081	180589,3517	403	691276,1252	180823,6754	465	690585,4236	178856,6084
342	690580,7347	180582,3723	404	691354,3608	180745,9200	466	690556,5320	178841,4295
343	690590,0108	180578,0479	405	691482,2918	180720,6217	467	690478,2268	178802,7459
344	690601,8820	180563,0007	406	691530,5516	180687,3774	468	690423,1901	178791,0037
345	690609,5263	180568,1543	407	691552,2008	180672,4598	469	690359,6154	178787,0562
346	690614,7989	180567,3342	408	691562,4905	180665,3718	470	690265,9263	178765,0169
347	690632,4750	180576,6247	409	691554,6311	180642,6997	471	690183,5199	178730,1252
348	690639,8382	180579,5606	410	691496,5882	180475,1835	472	690106,1874	178709,0601
349	690655,1064	180596,6684	411	691366,0466	180351,6600	473	690030,8679	178683,7478
350	690678,0972	180615,2313	412	691278,9629	180447,0034	474	689936,3474	178630,1018
351	690687,3435	180614,6667	413	691160,3146	180515,9648	475	689931,7009	178629,5685
352	690705,8864	180603,7372	414	691094,7985	180531,2683	476	689858,2414	178608,0361
353	690715,5404	180591,9616	415	691047,2914	180464,1973	477	689759,6264	178592,2271
354	690728,5637	180576,0849	416	691012,0529	180430,4069	478	689752,3080	178627,9282
355	690757,1023	180568,0111	417	690937,6746	180359,0821	479	689720,3491	178646,9330
356	690768,1165	180560,0022	418	690933,0677	180357,8097	480	689583,6193	178605,0889
357	690770,8124	180542,8412	419	690921,1919	180327,4399	481	689475,2029	178548,2038
358	690791,4053	180520,9945	420	690920,2269	180324,9839	482	689469,6057	178529,2226
359	690796,8375	180522,4489	421	690918,7021	180310,8413	483	689411,8403	178472,2015
360	690803,8837	180516,6050	422	690901,3585	180305,6002	484	689319,8939	178384,8792
361	690803,7478	180525,4927	423	690891,6330	180291,0599	485	689294,9924	178358,7947
362	690801,6239	180530,1471	424	690890,9919	180277,5308	486	689270,7311	178324,0359
363	690799,8129	180540,3505	425	690883,1512	180261,3103	487	689201,8626	178261,0395
364	690794,3489	180667,0646	426	690876,2415	180257,1163	488	689100,2575	178185,3027
365	690794,0303	180674,5473	427	690873,7256	180238,4867	489	689075,7310	178163,9289
366	690781,9114	180776,5410	428	690858,8047	180221,4782	490	689060,6839	178151,6779
367	690774,8927	180835,6036	429	690825,1007	180183,7580	491	689056,3017	178148,7212
368	690710,2207	180885,0445	430	690818,3574	180166,1364	492	689023,8292	178130,5470
369	690602,6658	180895,1712	431	690810,7655	180162,3943	493	688984,9085	178083,6276
370	690551,1773	180920,0684	432	690797,6349	180137,8521	494	688954,9497	178034,0456
371	690509,4960	180940,2251	433	690801,9380	180107,9918	495	688950,2765	177996,0761
372	690472,9190	181019,0260	434	690819,1324	180087,5751	496	688943,2838	177958,8253
373	690360,6700	181187,8918	435	690819,6219	180077,4266	497	688948,6455	177906,4000
374	690266,2951	181335,6087	436	690802,1472	180074,1123	498	688948,9563	177870,5631
375	690260,5116	181341,7361	437	690789,7403	180029,0863	499	688949,0686	177868,5958
376	690268,0698	181349,7580	438	690792,3297	180018,5734	500	688952,4268	177844,1813
377	690311,4381	181416,3690	439	690782,9991	179994,8022	501	688944,0244	177788,8205
378	690440,2663	181606,2770	440	690779,7710	179969,8428	502	688895,9530	177747,1491
379	690501,0812	181659,1792	441	690789,7430	179960,4060	503	688835,6901	177729,2177
380	690526,3903	181681,2043	442	690787,2407	179938,2462	504	688816,9416	177703,8066
381	690530,0713	181684,9526	443	690778,8054	179918,0493	505	688780,7515	177675,7225
382	690601,0926	181757,2587	444	690780,4443	179892,4790	506	688718,0955	177597,5890
383	690800,4073	181934,1362	445	690781,0165	179871,6711	507	688650,3912	177543,8651
384	690817,2620	181929,5329	446	690786,3080	179862,9802	508	688606,9362	177499,7159
385	690835,6100	181914,2677	447	690785,5372	179845,2971	509	688605,0335	177497,9252
386	690933,7643	181832,5409	448	690784,5121	179836,4385	510	688586,0625	177480,8994
387	691015,3494	181753,3246	449	690782,1107	179831,9541	511	688574,9706	177463,5727
388	691137,2209	181676,7381	450	690786,9065	179818,1993	512	688555,4412	177457,4137
389	691146,4972	181670,9034	451	690790,8376	179789,9194	513	688505,9199	177488,1043
390	691245,8273	181584,0669	452	690803,0771	179780,9629	514	688504,0313	177489,1743
391	691292,2785	181439,2479	453	690780,5668	179729,9778	515	688428,4050	177529,7137
392	691308,7430	181387,9371	454	690763,1504	179675,8575	516	688339,6449	177584,2766
393	691310,6523	181381,9469	455	690774,7108	179595,6422	517	688292,0429	177603,6964
394	691343,8877	181278,3333	456	690790,0088	179532,4987	518	688252,4162	177610,1460
395	691346,6355	181269,7649	457	690799,1032	179435,9155	519	688222,6868	177635,9710
396	691351,1314	181258,6425	458	690764,9876	179304,0403	520	688206,4985	177633,5611
397	691351,7522	181257,1088	459	690706,0502	179095,9651	521	688173,8835	177628,6751
398	691398,6314	181140,9954	460	690693,3546	179009,8053	522	688104,5897	177585,4807

523	688046,9857	177548,3872	585	685832,3158	178025,0843	647	683073,0876	176917,8897
524	688045,6541	177547,3117	586	685808,5902	178026,6850	648	683014,9049	176895,4834
525	688008,9711	177513,6838	587	685785,9600	178006,9820	649	683011,3567	176893,8891
526	687978,3849	177453,8239	588	685751,7054	177991,1510	650	682952,6050	176863,5268
527	687925,4112	177397,5206	589	685667,6852	177963,2281	651	682940,3235	176798,3130
528	687878,3910	177330,1838	590	685617,6506	177936,7671	652	682939,7854	176795,9785
529	687876,8881	177329,1538	591	685571,9155	177916,3810	653	682921,1095	176726,7546
530	687806,2231	177288,2633	592	685516,7698	177874,8624	654	682910,5228	176695,6699
531	687762,5798	177265,1623	593	685485,1920	177831,2789	655	682885,4988	176592,4135
532	687695,8768	177261,5322	594	685396,3788	177761,9834	656	682880,9685	176512,8636
533	687694,4290	177261,4438	595	685284,7946	177659,4495	657	682856,4962	176460,4380
534	687624,8215	177249,6755	596	685235,7688	177599,8711	658	682804,6585	176353,4299
535	687580,4528	177240,3471	597	685212,7227	177556,2639	659	682802,3031	176351,7372
536	687531,2028	177242,3508	598	685221,0838	177537,0433	660	682710,8251	176300,7245
537	687470,6054	177246,0837	599	685192,0026	177426,1273	661	682669,1499	176276,2260
538	687469,3224	177246,1897	600	685133,8265	177350,6840	662	682670,0693	176260,7985
539	687439,7854	177249,3165	601	685118,7346	177297,5367	663	682626,2729	176218,9917
540	687438,4658	177249,2915	602	685093,1140	177220,5370	664	682590,0475	176157,5834
541	687350,5716	177243,3389	603	685074,9267	177184,1598	665	682587,2719	176152,8792
542	687308,5491	177257,9161	604	685044,0568	177155,3571	666	682579,5020	176095,5361
543	687266,9695	177249,3919	605	685027,7091	177140,1114	667	682577,5839	176027,5970
544	687249,6367	177255,0628	606	684976,6283	177092,0201	668	682607,1667	175975,2254
545	687221,9564	177265,8600	607	684926,0096	177077,0253	669	682654,8993	175871,6689
546	687200,2458	177280,0960	608	684899,0351	177092,1416	670	682685,0472	175821,7425
547	687104,0913	177344,2238	609	684843,2299	177098,4720	671	682735,7653	175759,8403
548	687015,8332	177409,2813	610	684775,8384	177107,6253	672	682756,7201	175749,5749
549	686928,0581	177417,3137	611	684730,5114	177112,1934	673	682833,8972	175692,3550
550	686926,8335	177417,4812	612	684662,7656	177117,7369	674	682896,1088	175622,4565
551	686837,9088	177436,4246	613	684585,0622	177142,3687	675	682957,3027	175558,1218
552	686835,9954	177436,5439	614	684524,8294	177153,1121	676	682934,5762	175536,0163
553	686806,1217	177431,2506	615	684445,1130	177172,9499	677	682851,4745	175455,3923
554	686804,7096	177431,3232	616	684345,0450	177186,7169	678	682786,1418	175444,2581
555	686781,3981	177434,2751	617	684246,6809	177176,9761	679	682734,6737	175435,2819
556	686748,1047	177431,9715	618	684192,2854	177184,0839	680	682685,0432	175429,7949
557	686706,8653	177405,3538	619	684172,1663	177201,2924	681	682614,8643	175399,2698
558	686674,4717	177404,1943	620	684156,7313	177205,5534	682	682577,9420	175370,1570
559	686672,8953	177404,8025	621	684047,4299	177200,5631	683	682494,4152	175305,1838
560	686636,8290	177421,8180	622	683998,5025	177213,4267	684	682440,0245	175326,4538
561	686604,2548	177447,8173	623	683938,8566	177240,1277	685	682400,6379	175335,9503
562	686542,2355	177488,9375	624	683897,6841	177254,7273	686	682275,5047	175385,6474
563	686541,0692	177489,5467	625	683813,2297	177265,0480	687	682197,2611	175444,2491
564	686504,3885	177506,7258	626	683765,9925	177244,7423	688	682127,8624	175483,4731
565	686449,5320	177539,1048	627	683719,5609	177281,1450	689	682060,5998	175507,0219
566	686394,2374	177600,4361	628	683673,7730	177307,6136	690	682008,3164	175576,6634
567	686335,5688	177644,1855	629	683636,3945	177305,8717	691	681943,5990	175643,7648
568	686291,5566	177698,3251	630	683593,4598	177303,9624	692	681909,2081	175676,0665
569	686285,2124	177744,4329	631	683568,2933	177324,0673	693	681867,4342	175714,4830
570	686284,6540	177745,8783	632	683536,6654	177292,5543	694	681778,7004	175787,7481
571	686265,9178	177784,0863	633	683514,9766	177277,7070	695	681682,9709	175887,2106
572	686265,3050	177784,9402	634	683482,8446	177274,9942	696	681610,0982	175946,9347
573	686226,7200	177832,8029	635	683447,6865	177268,3507	697	681541,6089	176014,0859
574	686225,9272	177833,2819	636	683389,0370	177257,5034	698	681454,2646	176054,2037
575	686201,2956	177846,4102	637	683353,5038	177215,6155	699	681397,5532	176085,6731
576	686147,5235	177887,2990	638	683308,8028	177192,0767	700	681309,4066	176147,3621
577	686125,8977	177902,1072	639	683248,8183	177147,1098	701	681206,3832	176219,4177
578	686101,2262	177929,1763	640	683251,5305	177108,9671	702	681160,0906	176285,2874
579	686065,1684	177937,9607	641	683251,7091	177106,7615	703	681142,7534	176335,6233
580	686031,1290	177962,6409	642	683223,6178	177091,2244	704	681054,9798	176417,9345
581	685992,8105	177997,0688	643	683179,5410	177064,5118	705	680977,8938	176493,2183
582	685951,2664	178001,5372	644	683168,1640	177045,8777	706	680903,9567	176565,5453
583	685910,1983	178011,0588	645	683158,4911	177000,7055	707	680871,7165	176559,3794
584	685884,9204	178022,1596	646	683118,4609	176964,7191	708	680829,5795	176550,7906

709	680744,0726	176540,8812	771	677183,4027	178579,0535	833	674949,4926	179548,3281
710	680684,2510	176545,5848	772	677153,1827	178654,3093	834	674875,5975	179573,1293
711	680597,0303	176527,5191	773	677148,2239	178665,9289	835	674869,9442	179689,2902
712	680525,0110	176511,7268	774	677147,8294	178666,8485	836	674877,1115	179789,2698
713	680466,3408	176496,0287	775	677144,6849	178674,1658	837	674795,2372	179855,0831
714	680409,2238	176490,3929	776	677142,5098	178679,2486	838	674789,0343	179860,0689
715	680296,9789	176418,0972	777	677097,2589	178769,5570	839	674785,8772	179862,5854
716	680282,6026	176426,5668	778	677054,1545	178780,4843	840	674768,2929	179876,6300
717	680211,2957	176481,5614	779	677033,1499	178776,0565	841	674693,9774	179919,1516
718	680196,1693	176492,6714	780	676989,7881	178766,9150	842	674617,8953	179893,7201
719	680090,5274	176570,3277	781	676924,5612	178724,7199	843	674494,4623	179909,6057
720	680075,2577	176581,5639	782	676843,6702	178684,8794	844	674377,3384	179896,1560
721	680012,3309	176627,9198	783	676758,6148	178673,8313	845	674269,8738	179939,2879
722	679975,8439	176654,7949	784	676753,3323	178673,1511	846	674260,3314	179943,1150
723	679950,7007	176673,2800	785	676699,1822	178665,4134	847	674172,2484	179977,2104
724	679906,8554	176703,8303	786	676657,8023	178657,7147	848	674170,3287	179977,9495
725	679841,6206	176753,4953	787	676633,3748	178650,7458	849	674162,7154	179981,4378
726	679745,6316	176823,5466	788	676604,8322	178642,4476	850	674156,9388	179976,0140
727	679694,0923	176860,6235	789	676549,7220	178626,0436	851	674140,0183	179948,0923
728	679685,3392	176867,1120	790	676518,5840	178616,8064	852	674110,7757	179899,8619
729	679682,5759	176869,1089	791	676488,7703	178594,9731	853	674026,4770	180068,6999
730	679661,3179	176884,7767	792	676459,3556	178573,5605	854	673982,2192	180129,8808
731	679570,4475	176951,5134	793	676444,0181	178575,2937	855	673953,8765	180169,0722
732	679530,3208	176980,6221	794	676437,6262	178574,9640	856	673917,2599	180219,6849
733	679525,3135	176984,2696	795	676418,4801	178568,7154	857	673837,2626	180323,3010
734	679462,5353	177029,9292	796	676388,9625	178556,8310	858	673892,9834	180459,8523
735	679451,8065	177037,7555	797	676373,4898	178549,3397	859	673815,8463	180583,4360
736	679305,6268	177144,5691	798	676366,6984	178547,8593	860	673740,7813	180704,6845
737	679301,9552	177147,2520	799	676352,3309	178544,3177	861	673693,1567	180793,6084
738	679283,3138	177160,7989	800	676324,4367	178536,8368	862	673691,4628	180796,7638
739	679267,1297	177172,5709	801	676336,4955	178573,8604	863	673678,8569	180820,3013
740	679247,0810	177187,1406	802	676341,6364	178607,7602	864	673566,1249	180868,2233
741	679183,0591	177233,6872	803	676342,9356	178633,0472	865	673486,3473	180853,9245
742	679147,3374	177258,8622	804	676342,6321	178668,6027	866	673348,0320	180876,2651
743	679078,9309	177307,0726	805	676336,7538	178701,6799	867	673135,8068	180978,2309
744	678842,9596	177483,6913	806	676322,0120	178744,6530	868	673211,9413	181150,1069
745	678831,2749	177492,4922	807	676295,5612	178797,3463	869	673222,8392	181174,7084
746	678749,6036	177549,5016	808	676288,9712	178810,1327	870	673144,8334	181290,6979
747	678642,2884	177625,0225	809	676260,1639	178866,0738	871	673114,2003	181318,2172
748	678540,9289	177697,3410	810	676243,8863	178901,7254	872	673076,7230	181351,8953
749	678409,0705	177789,0923	811	676240,3398	178909,4921	873	673075,2376	181353,2260
750	678321,4228	177851,2234	812	676217,8508	178958,7401	874	672979,5297	181370,5369
751	678248,9240	177902,1453	813	676200,8265	178994,2619	875	672890,7022	181361,1082
752	678222,4782	177920,7256	814	676190,2205	179056,6266	876	672757,1642	181223,4715
753	678190,1932	177943,4014	815	676171,1806	179072,0028	877	672618,2075	181204,0613
754	678091,5141	178012,7005	816	676093,5015	179155,3396	878	672540,3980	181241,8391
755	677995,0113	178078,7569	817	676062,1841	179295,6823	879	672511,5235	181255,8539
756	677983,2363	178086,8153	818	676000,5716	179399,1774	880	672482,0401	181270,1725
757	677981,2657	178088,7132	819	675969,1019	179423,1646	881	672476,9246	181272,6569
758	677878,1070	178161,7537	820	675963,7632	179427,2433	882	672472,2033	181273,4416
759	677871,8384	178166,1979	821	675900,1197	179475,7491	883	672472,5378	181274,7806
760	677790,9351	178156,9603	822	675773,8468	179517,6021	884	672467,3707	181277,2937
761	677698,6556	178102,3062	823	675675,6474	179557,5399	885	672326,0203	181319,4251
762	677517,5301	178017,7616	824	675601,2056	179578,4364	886	672294,1093	181333,2992
763	677510,1870	178014,4565	825	675497,1654	179578,4453	887	672265,9213	181333,5110
764	677472,5759	178044,8817	826	675495,1666	179578,3923	888	672225,2964	181381,4067
765	677369,5062	178192,2120	827	675360,0021	179585,9859	889	672223,1421	181395,5007
766	677345,0558	178278,0621	828	675244,5312	179538,5070	890	672229,6906	181397,0846
767	677336,5458	178286,6972	829	675142,8012	179539,6474	891	672241,2303	181437,4444
768	677265,2847	178359,9538	830	675131,0365	179539,7852	892	672258,9455	181463,2968
769	677218,5229	178492,8766	831	675125,9545	179539,8403	893	672286,0491	181465,5065
770	677185,2110	178574,6010	832	675018,0870	179613,5946	894	672280,7894	181537,0529

895	672270,6098	181590,8772	957	673056,0409	182784,4316	1019	672696,3060	184672,0835
896	672271,7563	181638,8518	958	673058,6589	182791,6717	1020	672687,5697	184701,6640
897	672266,8979	181679,8362	959	673076,5760	182862,2736	1021	672679,9618	184723,0238
898	672260,7582	181726,5172	960	673084,8744	182919,9890	1022	672675,3583	184735,9427
899	672280,3873	181753,3606	961	673149,6136	182923,9982	1023	672653,2707	184765,5287
900	672260,3831	181782,4620	962	673158,5296	182924,5550	1024	672643,0996	184776,0794
901	672253,5698	181784,0712	963	673157,4798	182939,6084	1025	672622,7856	184793,8615
902	672252,0067	181790,2103	964	673091,4888	182985,0003	1026	672605,7788	184804,2307
903	672209,7375	181774,9769	965	673083,0314	182998,0569	1027	672533,1752	184852,3267
904	672187,6793	181776,7215	966	673080,6188	183007,5637	1028	672490,4084	184878,8032
905	672174,3699	181791,3494	967	673079,7496	183013,1811	1029	672474,2980	184882,1556
906	672179,3259	181859,6967	968	673078,6520	183020,2425	1030	672459,8387	184880,9515
907	672164,3247	181887,1908	969	673074,7903	183045,1522	1031	672413,0051	184864,7464
908	672146,6073	181984,9787	970	673080,7554	183052,5112	1032	672377,9684	184853,2149
909	672153,6006	182019,9073	971	673081,4173	183077,3010	1033	672348,2702	184845,8956
910	672162,1968	182044,9376	972	673073,0164	183117,2314	1034	672321,5591	184846,6062
911	672162,0572	182079,5768	973	673059,2625	183154,2395	1035	672312,9351	184844,8471
912	672160,5881	182156,0042	974	673020,1185	183228,8367	1036	672286,3247	184846,2805
913	672168,6997	182195,5229	975	673010,5929	183242,1949	1037	672256,8869	184852,1292
914	672178,9677	182218,6075	976	672991,8695	183267,1199	1038	672223,9381	184862,1450
915	672184,7949	182229,6531	977	672974,3665	183286,0069	1039	672176,6005	184882,9896
916	672194,3518	182241,4778	978	672946,8828	183315,8097	1040	672131,3378	184914,2001
917	672210,2597	182244,6204	979	672900,3901	183365,4696	1041	672116,0961	184934,9271
918	672233,9170	182221,0665	980	672884,0178	183384,3365	1042	672110,2806	184947,1637
919	672250,2222	182209,2483	981	672855,7537	183418,6690	1043	672094,4886	184969,4062
920	672267,7421	182202,9029	982	672788,9471	183475,1900	1044	672080,7917	184994,4745
921	672281,3888	182201,5651	983	672772,5546	183540,0104	1045	672066,4340	185016,5551
922	672293,5039	182206,3071	984	672743,0124	183574,2689	1046	672053,5143	185042,4841
923	672305,6598	182223,4513	985	672724,9941	183623,1047	1047	672044,6954	185064,6318
924	672343,8639	182282,1805	986	672722,8387	183681,6725	1048	672038,9416	185090,3611
925	672350,0525	182285,2651	987	672735,2088	183744,2264	1049	672056,1625	185105,4397
926	672388,3690	182304,3540	988	672758,0858	183774,9165	1050	672059,5442	185108,3998
927	672419,0578	182334,6313	989	672816,8155	183853,4528	1051	672058,0977	185115,0419
928	672433,2766	182348,6600	990	672847,8011	183895,5192	1052	672062,4587	185155,6812
929	672447,1546	182362,3396	991	672834,5138	183931,5295	1053	672050,1924	185186,3780
930	672453,6691	182368,5931	992	672781,9209	183969,8763	1054	672043,2536	185224,7169
931	672490,2456	182377,5049	993	672752,0908	183991,6261	1055	672007,2432	185253,6130
932	672530,0757	182393,0736	994	672736,9840	184000,4957	1056	671992,5933	185269,3752
933	672545,4081	182399,0612	995	672690,9245	184027,8149	1057	671941,7205	185295,6763
934	672557,4543	182403,7614	996	672686,1817	184026,3989	1058	671947,5084	185306,6909
935	672571,5794	182405,8766	997	672678,8886	184024,2350	1059	671949,9679	185322,1575
936	672608,0773	182411,3461	998	672669,0653	184021,3139	1060	671951,3903	185331,1061
937	672579,9669	182442,5324	999	672661,8604	184032,3936	1061	671925,1088	185359,3204
938	672556,1761	182459,8123	1000	672634,2699	184076,3847	1062	671914,6364	185363,1426
939	672552,4743	182462,5043	1001	672628,5631	184123,3172	1063	671888,3892	185389,6877
940	672550,7509	182463,7586	1002	672628,6226	184136,1399	1064	671839,7749	185426,9696
941	672593,1869	182462,9152	1003	672630,9509	184193,8267	1065	671832,4421	185526,0731
942	672620,2910	182458,7044	1004	672634,8617	184208,1217	1066	671868,1994	185600,4591
943	672649,0471	182467,6086	1005	672645,4628	184242,0062	1067	671907,7283	185687,5962
944	672683,8427	182469,3925	1006	672648,7357	184252,0740	1068	671918,8308	185772,6282
945	672758,3776	182505,2345	1007	672650,6330	184258,5849	1069	671913,8559	185854,4930
946	672784,1061	182512,9082	1008	672654,3181	184265,9334	1070	671906,0577	185948,5237
947	672803,9330	182511,5845	1009	672661,0361	184281,4731	1071	671861,9190	186040,1990
948	672829,7114	182502,6881	1010	672669,8655	184320,3110	1072	671820,3075	186094,3382
949	672838,5783	182499,4432	1011	672681,3608	184348,3886	1073	671764,5408	186139,5907
950	672866,9057	182495,1149	1012	672679,7088	184376,3272	1074	671706,0048	186192,3402
951	672902,3818	182498,7671	1013	672676,7240	184400,2200	1075	671670,1340	186232,5408
952	672966,5097	182515,2510	1014	672681,0830	184455,2505	1076	671612,4324	186232,7981
953	672962,4585	182519,8039	1015	672681,5575	184486,7158	1077	671568,0232	186231,8784
954	673020,0376	182580,6679	1016	672682,3281	184543,9312	1078	671536,0364	186272,6921
955	673019,6764	182645,8740	1017	672682,5558	184560,5887	1079	671492,3408	186326,6059
956	673029,2872	182710,2848	1018	672693,5673	184606,5051	1080	671495,1532	186353,2528

1081	671510,5811	186368,8138	1143	672551,7254	187532,8798	1205	671694,6344	188585,5569
1082	671536,6738	186388,3686	1144	672542,1264	187545,6059	1206	671570,0085	188660,6617
1083	671554,2592	186403,6569	1145	672521,6326	187535,5205	1207	671566,5594	188662,1201
1084	671577,8334	186417,1243	1146	672510,4913	187541,5551	1208	671477,1766	188699,9583
1085	671591,5189	186427,4986	1147	672509,3959	187560,5776	1209	671368,0228	188746,4317
1086	671620,9707	186454,2532	1148	672493,7358	187573,7027	1210	671282,8063	188777,6499
1087	671629,8998	186456,9506	1149	672507,1127	187611,8814	1211	671187,1042	188797,7586
1088	671662,2022	186494,9818	1150	672440,2006	187662,5580	1212	671076,0346	188802,2977
1089	671683,7388	186510,2351	1151	672442,2634	187681,6545	1213	671020,6889	188806,1074
1090	671702,7888	186515,9417	1152	672422,2023	187742,6067	1214	670842,9413	188719,2974
1091	671730,7740	186529,3862	1153	672378,1630	187756,3679	1215	670783,3162	188768,9870
1092	671755,1934	186554,7069	1154	672382,9147	187786,8067	1216	670658,6740	188860,5224
1093	671764,3571	186598,2640	1155	672388,2142	187810,9296	1217	670574,0813	189021,8173
1094	671782,6045	186621,7606	1156	672476,9532	187863,5717	1218	670555,0710	189098,1682
1095	671803,5597	186641,9590	1157	672494,7514	187900,2077	1219	670569,3944	189109,7498
1096	671868,6474	186714,9041	1158	672470,4752	187948,9169	1220	670580,4730	189118,8649
1097	671904,0735	186746,4078	1159	672455,9285	187932,9391	1221	670587,3326	189134,7084
1098	672112,0489	186825,5391	1160	672451,9324	187907,5607	1222	670567,0561	189155,2112
1099	672119,9202	186828,5285	1161	672433,3944	187897,6373	1223	670571,4593	189170,9095
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1101	672177,0775	186859,6795	1163	672369,9557	187895,8817	1225	670593,0424	189188,5444
1102	672233,9597	186863,5409	1164	672351,9225	187900,0830	1226	670580,8469	189201,5114
1103	672357,2528	186921,7911	1165	672340,7842	187888,3160	1227	670614,3064	189229,1027
1104	672369,5781	186927,2790	1166	672328,9149	187892,3911	1228	670632,8583	189237,3663
1105	672368,6458	186930,3745	1167	672338,8025	187917,3559	1229	670623,3430	189252,9647
1106	672367,7798	186933,2317	1168	672352,4142	187945,9400	1230	670634,0168	189273,5500
1107	672408,6838	186951,6599	1169	672371,3041	187974,9843	1231	670636,5006	189290,7273
1108	672417,8769	186953,4543	1170	672367,8756	188035,1384	1232	670655,6605	189308,0978
1109	672427,5846	186972,3938	1171	672336,0552	188016,6114	1233	670681,2772	189325,6100
1110	672517,4625	187022,0756	1172	672322,5995	188046,5164	1234	670688,3877	189341,0401
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1112	672574,4219	187059,1720	1174	672344,2931	188159,3624	1236	670784,4650	189243,9655
1113	672592,7357	187084,3106	1175	672327,8865	188203,9703	1237	670815,0928	189292,6833
1114	672610,8782	187104,2243	1176	672302,1975	188212,5085	1238	670837,3577	189329,0679
1115	672631,9703	187115,5056	1177	672267,7341	188185,0505	1239	670842,4458	189332,5433
1116	672677,2902	187139,7517	1178	672257,1967	188187,5507	1240	670875,0383	189358,5115
1117	672723,3060	187136,2938	1179	672251,7738	188200,8178	1241	670914,5697	189389,8145
1118	672725,2763	187136,6662	1180	672241,4827	188195,9339	1242	670937,0168	189407,3024
1119	672728,9344	187134,1131	1181	672220,2297	188215,5509	1243	670975,7168	189436,3932
1120	672799,4795	187147,3284	1182	672226,2330	188222,9711	1244	670998,0759	189454,5588
1121	672841,7281	187172,3629	1183	672206,3924	188266,9676	1245	671014,4050	189467,8138
1122	672948,6940	187174,3747	1184	672187,1496	188282,8177	1246	671090,3827	189428,6197
1123	673022,4941	187200,5875	1185	672166,7892	188316,6396	1247	671158,1475	189393,6476
1124	672984,1737	187249,0338	1186	672170,6363	188334,0733	1248	671161,7991	189396,9849
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1127	672919,2784	187270,8517	1189	672216,4714	188395,3763	1251	671350,2539	189427,8654
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1129	672934,4480	187307,4279	1191	672131,0062	188432,5587	1253	671389,3777	189487,2999
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1131	672758,8378	187358,8070	1193	672053,3840	188384,2221	1255	671441,5853	189534,2112
1132	672767,1504	187371,1589	1194	672039,1470	188390,0844	1256	671441,3254	189543,6150
1133	672748,7772	187409,6142	1195	672020,2064	188382,5205	1257	671451,2851	189549,6802
1134	672709,5371	187409,1117	1196	671978,2746	188400,8979	1258	671457,5023	189560,7163
1135	672675,3348	187445,9762	1197	671960,0404	188396,1030	1259	671466,7715	189566,0431
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1137	672634,2719	187448,5855	1199	671891,9594	188328,5584	1261	671470,3129	189596,8597
1138	672633,4395	187458,0842	1200	671881,5701	188365,0054	1262	671528,8994	189660,3919
1139	672630,2500	187468,9704	1201	671838,7279	188373,9879	1263	671520,2075	189713,1153
1140	672622,6824	187482,0305	1202	671818,8444	188400,4018	1264	671522,8108	189742,7269
1141	672621,7381	187494,9866	1203	671809,1827	188406,4556	1265	671523,1092	189746,1751
1142	672582,0263	187532,5648	1204	671781,3370	188469,0609	1266	671531,9008	189772,8609

1267	671532,5330	189773,9078	1329	670831,1920	192634,4591	1391	668170,8701	195422,3314
1268	671545,8953	189796,0648	1330	670771,1139	192589,0683	1392	668160,5341	195437,5676
1269	671567,0168	189831,0690	1331	670713,5578	192546,9948	1393	668133,0035	195467,5976
1270	671558,5362	189845,3648	1332	670614,8166	192504,2364	1394	668101,5315	195495,4125
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1273	671548,0859	189885,9804	1335	670375,7808	192558,2859	1397	668043,9215	195523,4623
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1275	671581,8523	189895,6286	1337	670192,8484	192625,1679	1399	667968,1938	195567,5414
1276	671594,8140	189912,9145	1338	670156,5571	192636,3939	1400	667932,9320	195596,8456
1277	671596,1233	189914,4494	1339	670034,6699	192673,5464	1401	667869,1775	195667,1549
1278	671618,4879	189940,6859	1340	669946,2787	192722,6103	1402	667855,2228	195690,6054
1279	671613,9188	189947,0350	1341	669863,7577	192755,5089	1403	667838,8831	195762,3659
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1282	671566,9546	190100,5696	1344	669574,5591	192934,7940	1406	667751,9463	195996,6300
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1284	671605,3759	190203,7393	1346	669365,9031	193152,5829	1408	667740,9204	196167,1386
1285	671619,3954	190242,9351	1347	669248,7898	193239,6357	1409	667756,6479	196222,5408
1286	671634,4546	190287,7890	1348	669209,2246	193269,0560	1410	667757,5583	196258,9975
1287	671556,3635	190299,6246	1349	669116,5060	193343,9663	1411	667786,7627	196335,2296
1288	671523,6140	190287,4632	1350	669062,8045	193366,4402	1412	667784,4265	196353,8788
1289	671519,3560	190285,8699	1351	669038,1685	193382,0163	1413	667784,7113	196358,5867
1290	671475,6467	190291,7288	1352	669023,1243	193391,5370	1414	667757,6203	196375,8473
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1292	671377,1489	190379,3882	1354	668880,3954	193489,6394	1416	667776,4457	196502,3869
1293	671381,6368	190388,8882	1355	668821,8098	193528,4245	1417	667740,4856	196569,2150
1294	671349,0363	190415,1440	1356	668716,0499	193556,7146	1418	667712,8209	196620,0727
1295	671300,3321	190454,2827	1357	668601,4249	193599,8399	1419	667671,0750	196651,7645
1296	671222,2596	190516,9729	1358	668531,3041	193642,1786	1420	667632,7171	196715,4986
1297	671222,2695	190516,9731	1359	668526,7826	193645,6086	1421	667584,1663	196780,0616
1298	671268,5765	190566,5179	1360	668464,2351	193693,1089	1422	667562,0164	196819,4751
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1302	671448,9227	190790,7096	1364	668192,3750	193990,2415	1426	667467,6609	196926,9526
1303	671499,7203	190843,2541	1365	668155,4509	194103,1177	1427	667409,7704	196915,9219
1304	671568,3788	190913,5048	1366	668148,5720	194122,2361	1428	667325,7444	196886,9848
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1306	671614,3151	191016,1242	1368	668104,8028	194240,5507	1430	667314,1500	196882,6061
1307	671623,9873	191069,4957	1369	668104,8761	194345,3500	1431	667312,9005	196884,8430
1308	671633,6565	191119,2169	1370	668088,4026	194403,7261	1432	667248,8906	196999,7081
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1310	671671,5061	191326,6502	1372	668164,8276	194517,6865	1434	667220,2361	197089,2719
1311	671655,8881	191374,6790	1373	668210,4044	194615,3254	1435	667252,2783	197164,0794
1312	671646,1895	191427,2656	1374	668212,8740	194620,6114	1436	667255,9788	197172,7184
1313	671619,7797	191560,3547	1375	668254,8579	194699,9236	1437	667250,7582	197178,7399
1314	671618,0006	191569,3080	1376	668301,8769	194812,5220	1438	667185,0668	197268,4685
1315	671617,0087	191574,3022	1377	668334,3784	194922,3542	1439	667180,0315	197276,1751
1316	671599,4968	191666,8644	1378	668342,8355	194985,2836	1440	667160,5789	197313,0601
1317	671595,1622	191829,1626	1379	668366,1652	195051,5388	1441	667130,0471	197370,9418
1318	671574,1371	191937,2527	1380	668397,3685	195128,5841	1442	667124,2981	197436,6733
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1320	671364,5437	192083,4431	1382	668381,9859	195195,5698	1444	667065,7678	197487,6597
1321	671307,6544	192157,3469	1383	668372,1357	195202,3184	1445	667024,2713	197510,7273
1322	671280,9464	192178,6286	1384	668344,5222	195217,4151	1446	666985,2499	197553,5321
1323	671224,3937	192223,6989	1385	668329,0096	195247,5547	1447	666972,3971	197562,2508
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1326	671053,8816	192409,8312	1388	668253,1751	195315,2027	1450	666930,4588	197675,6027
1327	671006,3170	192464,7811	1389	668224,5443	195348,2436	1451	666916,7123	197725,4303
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1453	666886,9960	197772,9529	1515	665561,9867	198751,8433	1577	667788,3254	198486,8116
1454	666863,9217	197789,2201	1516	665571,6944	198758,3420	1578	667789,6714	198485,8374
1455	666832,4068	197791,5818	1517	665636,9746	198802,0816	1579	667794,5049	198482,3357
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1457	666777,7306	197828,1397	1519	665690,1601	198856,1201	1581	667881,8228	198428,1451
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1459	666769,3022	197840,8363	1521	665773,6428	198912,2150	1583	668148,3113	198496,9402
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1461	666734,5064	197859,0118	1523	665869,7310	198973,3955	1585	668248,8131	198559,1587
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1473	666463,7258	197991,4265	1535	666054,8902	199123,4419	1597	668401,5055	198655,6982
1474	666453,3365	197989,8700	1536	666073,3577	199124,3333	1598	668404,2481	198658,9914
1475	666413,5601	198004,6728	1537	666091,3775	199119,8725	1599	668429,2168	198688,7979
1476	666383,9164	198026,9155	1538	666139,4704	199114,2419	1600	668458,8412	198736,0696
1477	666354,6099	198037,2365	1539	666181,8246	199111,5587	1601	668458,6876	198850,0837
1478	666334,4576	198047,4210	1540	666204,3298	199105,0271	1602	668461,7169	198851,2444
1479	666318,0789	198062,7463	1541	666253,2754	199095,5388	1603	668523,0128	198874,8671
1480	666311,5941	198074,1845	1542	666339,3567	199092,3191	1604	668591,1923	198904,7633
1481	666303,3411	198078,0352	1543	666370,3787	199081,0438	1605	668671,7278	198885,9848
1482	666243,5670	198108,1168	1544	666388,6095	199035,5860	1606	668703,0503	198838,6248
1483	666131,2055	198183,0722	1545	666385,8270	199024,0212	1607	668706,3738	198833,6128
1484	666012,8898	198259,6793	1546	666371,5264	199015,7401	1608	668714,5639	198821,2299
1485	665884,7115	198297,2714	1547	666370,4807	199006,9317	1609	668729,7251	198798,3016
1486	665803,3555	198311,5877	1548	666374,5880	199000,2806	1610	668752,8870	198818,5893
1487	665742,7092	198312,4343	1549	666387,8757	198998,8941	1611	668753,9229	198819,4970
1488	665682,9738	198315,1251	1550	666419,3548	198995,6215	1612	668784,9523	198846,6646
1489	665642,3532	198324,0749	1551	666482,0936	199004,0914	1613	668877,3562	198927,5792
1490	665621,5500	198321,8913	1552	666494,4300	199005,7597	1614	668898,9945	198938,2257
1491	665613,3012	198330,4724	1553	666500,8078	199006,6095	1615	668955,6172	198966,0944
1492	665571,8129	198330,3085	1554	666521,9930	199009,4734	1616	669007,4722	198991,6060
1493	665407,9602	198389,7927	1555	666693,0490	199021,6957	1617	669012,7837	198994,1976
1494	665372,4146	198392,9272	1556	666790,5867	199005,4899	1618	669133,5272	199053,7848
1495	665325,0847	198407,8488	1557	666843,5947	198996,6798	1619	669263,7207	199118,2838
1496	665277,0567	198404,2808	1558	666898,9415	198999,9427	1620	669362,3376	199167,1616
1497	665262,6091	198404,1564	1559	666961,8572	199003,6470	1621	669361,8162	199173,2282
1498	665246,2996	198409,3628	1560	666988,2879	199005,1904	1622	669361,3102	199179,4652
1499	665192,0146	198422,5792	1561	666994,7755	199006,4231	1623	669355,0634	199257,4948
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1501	665183,4759	198478,5155	1563	667100,7431	199000,3923	1625	669349,6268	199325,3753
1502	665203,0891	198529,9304	1564	667106,0144	198998,1024	1626	669343,5772	199400,8800
1503	665215,2704	198561,8565	1565	667164,7164	198972,6226	1627	669343,0659	199407,3169
1504	665218,6264	198570,6563	1566	667192,7619	198960,4580	1628	669338,2719	199467,2039
1505	665219,6161	198574,0528	1567	667293,2758	198901,1884	1629	669350,6324	199538,2482
1506	665236,2910	198631,4100	1568	667324,4041	198893,8162	1630	669305,6086	199528,8694
1507	665243,1629	198655,0343	1569	667338,0207	198890,5983	1631	669251,9247	199505,9391
1508	665377,9342	198630,4886	1570	667397,2781	198876,5640	1632	669174,4753	199480,8963
1509	665434,8308	198644,6534	1571	667503,7928	198799,9929	1633	669125,3005	199506,4897
1510	665446,8620	198647,6437	1572	667616,5019	198715,0059	1634	669073,4528	199538,2024
1511	665504,5184	198624,2363	1573	667678,2198	198631,4322	1635	669044,8079	199606,3253
1512	665538,1386	198660,7631	1574	667681,7059	198626,7046	1636	669058,7207	199641,2081
1513	665539,5480	198662,2907	1575	667728,2047	198563,7274	1637	669094,9451	199674,9646
1514	665550,6136	198706,4578	1576	667763,3119	198504,9174	1638	669124,1141	199702,1428

1639	669177,5958	199732,6683	1701	670111,5322	199365,3321	1763	670081,2196	198003,6591
1640	669230,4019	199762,2757	1702	670104,7235	199355,4901	1764	670081,4106	197964,5311
1641	669215,1118	199798,3115	1703	670104,8822	199349,9039	1765	670076,2963	197921,4517
1642	669199,7788	199834,4562	1704	670101,1086	199340,6328	1766	670073,9699	197907,3987
1643	669200,2272	199836,3983	1705	670088,8764	199313,2451	1767	670073,4178	197904,0937
1644	669213,1236	199825,6707	1706	670087,4143	199305,4256	1768	670068,5846	197874,8829
1645	669215,1446	199818,8739	1707	670089,5651	199300,1424	1769	670118,2791	197875,2350
1646	669223,5819	199811,1079	1708	670096,7532	199294,9733	1770	670161,2190	197858,0760
1647	669248,2458	199807,2739	1709	670128,0650	199294,2464	1771	670214,5486	197833,0628
1648	669264,5722	199811,5887	1710	670154,0536	199295,8781	1772	670244,1028	197831,4889
1649	669277,2451	199808,8857	1711	670171,5175	199305,5535	1773	670265,0102	197834,6554
1650	669297,9594	199801,2664	1712	670197,6949	199318,1311	1774	670319,0455	197833,8629
1651	669319,9495	199799,0714	1713	670227,6053	199320,8372	1775	670374,7644	197809,2633
1652	669333,8230	199801,6108	1714	670235,9711	199321,7699	1776	670390,2406	197792,9137
1653	669336,7870	199802,9697	1715	670295,6768	199328,4991	1777	670398,8631	197784,5724
1654	669346,4690	199803,2974	1716	670330,9109	199338,2174	1778	670410,7100	197776,4570
1655	669347,9114	199802,0857	1717	670351,3101	199335,6800	1779	670419,7044	197769,1757
1656	669374,2585	199798,8866	1718	670363,6480	199332,0380	1780	670428,6438	197764,7131
1657	669377,9138	199799,0739	1719	670398,8346	199308,5925	1781	670437,8121	197762,9269
1658	669383,3536	199797,2185	1720	670403,0378	199288,2027	1782	670464,4221	197746,8435
1659	669399,6412	199793,2216	1721	670403,9445	199283,8065	1783	670511,9701	197698,1946
1660	669419,1304	199787,6698	1722	670421,2095	199201,3693	1784	670506,6077	197688,8712
1661	669454,5880	199793,1238	1723	670429,4910	199162,6266	1785	670505,4000	197673,3678
1662	669515,9462	199795,9968	1724	670439,2463	199116,9825	1786	670504,3002	197668,8482
1663	669529,6130	199794,6504	1725	670442,7895	199100,3355	1787	670511,3582	197629,4729
1664	669547,6981	199789,2512	1726	670499,0843	199041,3187	1788	670520,7764	197609,2718
1665	669582,1188	199778,4264	1727	670556,8487	198984,2011	1789	670529,8748	197604,4735
1666	669628,3305	199766,8452	1728	670555,1024	198968,2734	1790	670532,4516	197600,8417
1667	669648,5515	199758,9727	1729	670552,5636	198945,2940	1791	670555,7774	197546,1879
1668	669663,0269	199742,2766	1730	670550,2927	198924,6520	1792	670702,5326	197365,2475
1669	669664,2302	199723,3672	1731	670540,2386	198900,7225	1793	670618,8707	197228,6110
1670	669662,7167	199690,4244	1732	670532,2356	198882,0181	1794	670619,1501	197227,1283
1671	669664,4162	199670,9081	1733	670519,5914	198852,4493	1795	670624,4509	197218,4686
1672	669671,7100	199656,1310	1734	670514,9119	198841,5139	1796	670624,9807	197212,4622
1673	669676,2891	199624,6105	1735	670507,5781	198824,3474	1797	670629,9416	197199,6632
1674	669723,6430	199604,3090	1736	670497,1450	198802,2581	1798	670634,8895	197194,4944
1675	669729,2933	199600,1791	1737	670480,7183	198767,5082	1799	670638,1657	197180,3604
1676	669734,2153	199591,8494	1738	670463,0523	198730,0952	1800	670621,2665	197157,3490
1677	669730,9441	199581,7416	1739	670450,1728	198697,3399	1801	670620,1138	197154,8181
1678	669719,7011	199566,4112	1740	670446,0984	198686,9707	1802	670620,5947	197151,4007
1679	669703,6293	199561,1731	1741	670381,2652	198547,0846	1803	670633,1610	197147,4446
1680	669700,3536	199556,1156	1742	670285,2874	198405,7699	1804	670646,8605	197135,8481
1681	669700,4795	199535,2273	1743	670241,8126	198334,4076	1805	670652,1864	197117,5983
1682	669708,2752	199528,6443	1744	670226,5670	198309,3900	1806	670656,1684	197104,0032
1683	669719,4625	199527,6519	1745	670220,8173	198299,9663	1807	670674,2531	197096,3636
1684	669726,1614	199528,8402	1746	670206,2197	198276,9061	1808	670677,0179	197090,9267
1685	669744,5556	199519,3390	1747	670191,0745	198253,0013	1809	670685,4171	197081,9594
1686	669766,0591	199506,8702	1748	670174,0965	198226,1875	1810	670687,7992	197081,5128
1687	669782,3255	199495,4022	1749	670157,0702	198199,3124	1811	670691,5327	197079,5119
1688	669800,6988	199480,2999	1750	670140,7350	198173,5257	1812	670686,5408	197050,9969
1689	669813,0187	199466,0566	1751	670137,8941	198169,0398	1813	670690,6647	197035,0753
1690	669829,0515	199457,7326	1752	670133,4057	198161,4498	1814	670705,9070	197025,2600
1691	669838,3679	199451,8801	1753	670128,8502	198153,7480	1815	670714,8118	197016,8361
1692	669858,5267	199435,0752	1754	670122,8017	198143,5263	1816	670743,0919	197010,5279
1693	669891,4530	199424,4105	1755	670117,0124	198133,7115	1817	670752,3682	196997,9137
1694	669948,8274	199381,1938	1756	670111,0406	198123,6118	1818	670766,6762	197003,2947
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1696	670022,0333	199356,7599	1758	670081,2680	198073,2558	1820	670780,2829	196976,3945
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1825	670820,5777	196921,0719	1887	671693,7883	197015,0976	1949	671272,8783	196108,4965
1826	670824,0992	196918,3953	1888	671701,0543	197006,2501	1950	671307,0443	196139,9578
1827	670839,5256	196961,8092	1889	671706,2845	196999,8687	1951	671336,2279	196166,6062
1828	670874,3881	196993,3991	1890	671709,3852	196996,0909	1952	671390,4078	196216,0314
1829	670897,4158	197024,3842	1891	671735,5349	196964,2338	1953	671387,1610	196268,1593
1830	670935,5991	197074,3739	1892	671741,1781	196957,3633	1954	671386,5636	196283,4747
1831	670965,2281	197118,4857	1893	671677,0940	196923,1058	1955	671386,2785	196290,8077
1832	671004,6254	197162,6873	1894	671673,3963	196921,1273	1956	671392,7804	196292,2608
1833	671039,8982	197212,6897	1895	671660,2827	196914,0778	1957	671407,4420	196305,7819
1834	671085,7976	197266,9851	1896	671629,3596	196908,0848	1958	671411,3530	196318,5370
1835	671090,4480	197271,8692	1897	671610,6345	196904,4564	1959	671408,7313	196337,7688
1836	671102,3862	197284,3778	1898	671565,8331	196863,3912	1960	671411,0141	196354,2109
1837	671116,8683	197207,2749	1899	671536,4305	196847,6078	1961	671417,7342	196375,2814
1838	671149,9319	197355,3584	1900	671497,1952	196777,0083	1962	671424,0322	196381,7694
1839	671206,2473	197426,7524	1901	671496,0788	196774,9884	1963	671432,5998	196381,8873
1840	671239,9200	197482,0127	1902	671495,2512	196772,2662	1964	671457,4944	196396,8307
1841	671319,4774	197563,1758	1903	671493,2818	196768,8535	1965	671472,5802	196398,9122
1842	671338,9640	197588,9263	1904	671477,4962	196741,5713	1966	671505,2780	196408,1226
1843	671385,3906	197650,8465	1905	671431,8628	196685,5429	1967	671526,4108	196419,7357
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1851	671534,5750	197658,2859	1913	671268,1383	196607,3814	1975	671641,4876	196492,4027
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1858	671565,0457	197494,4628	1920	671232,9660	196410,3597	1982	671785,7860	196655,7046
1859	671571,7020	197458,5369	1921	671222,9280	196407,6225	1983	671803,4452	196671,9557
1860	671564,4527	197422,4011	1922	671212,0615	196404,0732	1984	671837,2378	196706,9275
1861	671562,1663	197410,9793	1923	671201,8121	196399,1301	1985	671850,4860	196721,3211
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1868	671533,5594	197270,5566	1930	671041,1023	196245,6130	1992	671828,2972	196563,3076
1869	671530,8678	197257,4539	1931	671032,5846	196237,6058	1993	671857,8270	196531,8304
1870	671528,9385	197248,0218	1932	670996,8055	196204,0014	1994	671904,3117	196487,0630
1871	671530,6025	197244,4958	1933	670965,3730	196173,9229	1995	671951,4444	196442,3729
1872	671538,3698	197225,0708	1934	670956,5456	196166,2775	1996	671960,5770	196399,4422
1873	671554,4522	197194,2060	1935	670947,9412	196157,0179	1997	671969,1722	196359,7975
1874	671556,4018	197190,4676	1936	670957,7811	196149,9090	1998	671970,4255	196354,0403
1875	671568,3680	197167,3440	1937	670967,9147	196135,5174	1999	671927,6877	196324,1210
1876	671571,2120	197161,9392	1938	670973,5374	196127,5363	2000	671919,2537	196318,2262
1877	671582,7286	197148,1944	1939	671006,0691	196081,3278	2001	671867,1530	196262,4457
1878	671590,0103	197139,5074	1940	671017,4706	196065,1398	2002	671907,7504	196243,1239
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1880	671613,6106	197111,3728	1942	671029,1215	196048,5983	2004	671941,6838	196226,9351
1881	671628,4839	197093,6270	1943	671076,2742	195996,3782	2005	671943,6384	196226,0170
1882	671661,7004	197054,0173	1944	671120,9745	195955,5237	2006	671958,1020	196219,1611
1883	671667,7629	197046,7979	1945	671132,1827	195968,0329	2007	671972,8667	196212,2633
1884	671681,2409	197030,3751	1946	671148,6155	195986,4014	2008	671990,0332	196204,1792
1885	671686,6360	197023,8080	1947	671185,7647	196027,9029	2009	672004,7506	196197,1800
1886	671688,9099	197021,0383	1948	671232,3713	196071,7861	2010	672064,5752	196168,9988

2011	672105,3251	196152,5913	2073	673012,0506	195957,2008	2135	673744,7873	195398,4285
2012	672148,6116	196135,9412	2074	673030,4671	195949,1199	2136	673768,8505	195381,8469
2013	672150,9228	196135,1526	2075	673032,2377	195947,9769	2137	673800,9525	195348,0376
2014	672154,0072	196134,2446	2076	673055,4707	195931,0233	2138	673802,7539	195328,0637
2015	672151,8539	196162,5597	2077	673072,6482	195921,3993	2139	673806,2404	195316,1753
2016	672149,5298	196193,1605	2078	673077,6234	195916,3312	2140	673812,0799	195295,1587
2017	672153,2797	196201,0709	2079	673095,5805	195898,0772	2141	673818,7476	195266,3134
2018	672158,1278	196211,3107	2080	673105,4463	195889,6188	2142	673819,6501	195263,9672
2019	672231,0802	196182,8787	2081	673115,3116	195881,1805	2143	673825,0947	195254,4111
2020	672266,3261	196171,1151	2082	673136,5805	195865,1247	2144	673832,4156	195243,8749
2021	672280,4968	196217,0060	2083	673148,2195	195856,5535	2145	673832,5622	195243,2487
2022	672299,0325	196277,0041	2084	673156,8905	195850,1536	2146	673829,6104	195213,2275
2023	672308,2522	196265,7684	2085	673160,3710	195845,6357	2147	673831,7388	195205,7734
2024	672328,3342	196234,5499	2086	673168,0786	195835,5998	2148	673834,8636	195198,8358
2025	672352,9538	196195,9214	2087	673170,5275	195832,2647	2149	673843,6357	195182,6177
2026	672366,7904	196172,4074	2088	673174,3877	195827,0069	2150	673848,6388	195175,7501
2027	672384,4102	196151,7942	2089	673182,1323	195823,8526	2151	673867,8262	195154,4784
2028	672390,0978	196148,8953	2090	673183,0176	195823,6561	2152	673889,6092	195104,0531
2029	672416,0798	196140,2556	2091	673195,3435	195820,8437	2153	673938,3919	195060,1264
2030	672433,7411	196135,3749	2092	673202,2358	195819,2768	2154	673951,3051	195056,2895
2031	672464,2785	196126,9264	2093	673205,0708	195816,8420	2155	673958,8109	195053,8388
2032	672489,1420	196116,3468	2094	673213,1052	195809,9351	2156	673961,4126	195053,4080
2033	672500,9796	196109,7111	2095	673221,4571	195802,7466	2157	673977,1145	195044,7448
2034	672535,9424	196080,7685	2096	673230,7400	195794,7728	2158	673984,3617	195040,7371
2035	672537,7833	196079,2373	2097	673241,6686	195777,1919	2159	673996,8577	195030,7785
2036	672544,0822	196074,0344	2098	673250,2049	195763,4477	2160	673999,1976	195028,9106
2037	672548,1285	196069,5532	2099	673256,7250	195752,5601	2161	674026,0934	194996,8229
2038	672556,5048	196078,0399	2100	673263,5801	195741,1114	2162	674064,9077	194962,9520
2039	672564,1177	196069,7569	2101	673272,0111	195732,4549	2163	674078,7332	194948,8783
2040	672574,5301	196058,4229	2102	673282,0561	195722,1511	2164	674084,5613	194942,9528
2041	672586,5927	196038,6073	2103	673370,3981	195839,6812	2165	674093,8500	194935,8891
2042	672595,4167	196045,3077	2104	673378,4029	195833,5135	2166	674098,5670	194934,5145
2043	672600,8254	196039,5106	2105	673385,5501	195828,0031	2167	674116,4908	194935,5612
2044	672610,4736	196027,5762	2106	673392,4623	195822,6765	2168	674131,6648	194946,7458
2045	672612,1764	196024,4712	2107	673400,8656	195816,1894	2169	674130,3971	194960,1933
2046	672618,8825	196006,9681	2108	673408,8707	195810,0118	2170	674144,1197	194979,3200
2047	672646,9346	195961,3084	2109	673416,2628	195804,3179	2171	674159,8550	194994,9699
2048	672646,9295	195961,3000	2110	673423,2469	195798,9231	2172	674178,5899	194994,0980
2049	672643,6933	195955,8835	2111	673431,9358	195792,2236	2173	674197,2905	194986,2446
2050	672646,9395	195961,3003	2112	673445,6686	195781,6379	2174	674224,6039	194979,4403
2051	672646,9346	195961,3084	2113	673457,6452	195772,4056	2175	674255,5217	194984,1430
2052	672649,0651	195964,8572	2114	673469,2749	195763,4341	2176	674269,2115	195000,3686
2053	672665,8797	195992,9368	2115	673478,7676	195754,6490	2177	674269,4442	195010,7957
2054	672683,5278	196028,4093	2116	673379,6475	195626,1681	2178	674268,5223	195020,6421
2055	672716,9481	196077,7625	2117	673397,6169	195609,3344	2179	674259,1384	195038,8042
2056	672752,0681	196113,9698	2118	673438,9232	195583,2907	2180	674260,5737	195043,1228
2057	672770,2279	196133,9645	2119	673445,5995	195581,1980	2181	674261,4727	195045,7970
2058	672777,0387	196141,4763	2120	673455,7614	195578,5281	2182	674263,7231	195052,5574
2059	672790,4726	196161,6754	2121	673481,5758	195574,3142	2183	674300,2031	195083,5204
2060	672804,4745	196193,6106	2122	673496,1416	195567,7510	2184	674319,2369	195087,9570
2061	672830,4253	196230,8841	2123	673507,1499	195567,8538	2185	674356,1016	195096,5582
2062	672837,5359	196241,4142	2124	673531,6434	195569,6854	2186	674370,5739	195120,5853
2063	672922,1249	196216,5419	2125	673549,7535	195567,4868	2187	674368,9180	195135,0926
2064	673035,7024	196189,9404	2126	673570,9443	195558,1296	2188	674375,3084	195151,6441
2065	672903,0726	196021,0579	2127	673594,3106	195546,6900	2189	674405,3075	195159,3026
2066	672911,4348	196013,8597	2128	673621,7450	195522,1774	2190	674410,9596	195166,7636
2067	672919,2312	196009,5067	2129	673658,1402	195496,1630	2191	674537,0211	195333,3517
2068	672935,8797	196000,2187	2130	673681,8042	195470,9000	2192	674545,9553	195318,9380
2069	672952,3622	195986,6459	2131	673691,1710	195460,8982	2193	674547,6961	195321,5445
2070	672969,7105	195973,6061	2132	673693,2818	195458,2441	2194	674561,6507	195342,4776
2071	672974,6732	195972,0180	2133	673694,7717	195456,3736	2195	674580,4333	195370,6497
2072	672981,8045	195970,4875	2134	673729,5389	195412,6042	2196	674610,9242	195410,2044

2197	674619,7556	195433,8715	2259	675580,8137	194235,1940	2321	674737,5409	193305,1831
2198	674662,0615	195486,4415	2260	675564,3786	194198,0933	2322	674715,9697	193283,3375
2199	674714,3731	195511,0051	2261	675551,0786	194167,2067	2323	674656,8569	193225,3104
2200	674763,4155	195544,9326	2262	675539,1064	194139,4156	2324	674592,1175	193156,9828
2201	674806,7266	195577,7576	2263	675510,0881	194073,8077	2325	674544,2181	193112,7852
2202	674843,4644	195618,5785	2264	675490,0789	194059,4142	2326	674522,5315	193093,3968
2203	674858,3928	195635,9872	2265	675473,5638	194046,3838	2327	674513,1340	193084,9961
2204	674863,4583	195631,6615	2266	675457,9684	194067,5912	2328	674503,4433	193076,3377
2205	674890,4862	195609,2782	2267	675455,1898	194069,4075	2329	674496,7419	193070,3490
2206	674911,2891	195590,8197	2268	675367,5564	193983,4690	2330	674478,2057	193053,9646
2207	674967,3226	195483,3497	2269	675355,4819	194006,1601	2331	674461,2230	193038,9617
2208	674970,6955	195477,2388	2270	675339,8304	194079,1210	2332	674458,5066	193036,5593
2209	675035,1421	195360,2816	2271	675319,5076	194116,3842	2333	674452,1351	193033,2096
2210	675035,9196	195358,8721	2272	675310,6231	194128,1791	2334	674415,8602	193014,0834
2211	675038,3253	195352,2755	2273	675300,0693	194142,1998	2335	674390,3452	193000,6438
2212	675040,6878	195345,7977	2274	675277,8732	194171,6825	2336	674376,3796	192993,2818
2213	675044,7440	195334,6745	2275	675265,3598	194187,1812	2337	674373,0645	192991,2034
2214	675048,9629	195323,0756	2276	675255,9491	194198,8321	2338	674366,5917	192987,1510
2215	675058,7039	195296,3721	2277	675243,3322	194214,4681	2339	674357,9550	192981,7309
2216	675068,5751	195269,2920	2278	675130,3609	194205,8333	2340	674345,5210	192973,9396
2217	675073,3653	195256,1382	2279	675116,2601	194232,8910	2341	674338,8614	192969,7621
2218	675093,1196	195236,1216	2280	675114,3553	194235,3206	2342	674331,7690	192965,3132
2219	675138,8573	195189,7435	2281	675094,8391	194260,3040	2343	674325,5226	192961,3967
2220	675188,0120	195139,3559	2282	675088,7411	194253,0612	2344	674307,8555	192950,3160
2221	675194,6536	195132,5519	2283	675047,2812	194211,1647	2345	674306,2126	192949,2922
2222	675201,0025	195112,6888	2284	675045,6745	194209,5318	2346	674296,7709	192943,6807
2223	675209,7083	195085,4277	2285	675041,8242	194217,8002	2347	674287,6440	192938,2675
2224	675223,1806	195043,2719	2286	675016,3485	194189,7201	2348	674266,7024	192925,8396
2225	675235,7907	195003,8335	2287	675013,9583	194187,0863	2349	674257,4076	192920,7220
2226	675258,6446	194929,3141	2288	675009,5568	194182,2388	2350	674239,0134	192910,6621
2227	675265,8597	194905,8337	2289	674923,1697	194126,5365	2351	674226,8494	192903,9981
2228	675294,6361	194889,5274	2290	674905,1557	194108,9458	2352	674217,2974	192898,7736
2229	675344,8782	194861,0507	2291	674876,1369	194080,5915	2353	674210,2159	192895,0450
2230	675435,4662	194810,3148	2292	674874,0800	194078,5866	2354	674208,2572	192893,8628
2231	675445,1406	194804,5415	2293	674830,5558	194052,2668	2355	674192,5077	192884,3833
2232	675534,4138	194751,3503	2294	674790,7053	194061,1680	2356	674182,2212	192878,1992
2233	675576,2517	194704,1983	2295	674775,4206	194051,5107	2357	674172,6730	192872,4548
2234	675586,7569	194682,9856	2296	674781,8475	194030,5896	2358	674163,1543	192866,7312
2235	675591,9410	194663,6716	2297	674794,2446	194008,5572	2359	674147,2277	192857,1469
2236	675596,0572	194650,2897	2298	674810,2799	193989,2317	2360	674137,2464	192851,1410
2237	675599,5227	194633,5503	2299	674817,9253	193966,4929	2361	674131,1238	192847,4579
2238	675604,2708	194626,4958	2300	674821,1232	193957,5570	2362	674128,6557	192845,8721
2239	675617,9239	194611,0074	2301	674826,7187	193947,2148	2363	674113,3161	192836,0234
2240	675622,8141	194580,1844	2302	674852,7784	193911,2144	2364	674107,4752	192832,2778
2241	675617,9969	194561,6345	2303	674883,8656	193875,3275	2365	674101,3786	192828,3654
2242	675615,3418	194529,8508	2304	674896,4160	193854,6693	2366	674087,3075	192819,3304
2243	675614,0329	194519,2750	2305	674899,1076	193841,0796	2367	674077,8284	192813,2479
2244	675602,5993	194496,4287	2306	674899,6388	193838,4034	2368	674069,6177	192807,9791
2245	675595,4250	194487,5371	2307	674917,8867	193768,9720	2369	674058,2802	192800,6970
2246	675600,5565	194482,6130	2308	674891,5205	193694,6439	2370	674040,8353	192792,1724
2247	675600,9929	194482,3746	2309	674892,3838	193680,6056	2371	674022,2356	192783,0671
2248	675594,4708	194474,5304	2310	674893,4114	193664,1513	2372	674009,2334	192776,7109
2249	675590,6736	194461,2482	2311	674894,1155	193652,7190	2373	673982,7949	192763,7768
2250	675576,2864	194438,9034	2312	674886,1028	193578,6989	2374	673966,4801	192753,7422
2251	675573,0370	194428,7160	2313	674880,5159	193527,0355	2375	673949,0631	192743,0381
2252	675565,3541	194410,3699	2314	674882,3538	193521,8538	2376	673944,5566	192740,2581
2253	675562,3074	194406,8486	2315	674890,5239	193498,9389	2377	673937,2257	192735,7528
2254	675565,8566	194405,0128	2316	674883,6496	193468,2332	2378	673891,0937	192643,1379
2255	675622,1682	194367,9265	2317	674878,4176	193453,6227	2379	673862,8965	192587,6432
2256	675602,8224	194319,9374	2318	674865,7502	193435,8042	2380	673836,2863	192535,2710
2257	675587,7404	194283,1028	2319	674841,5715	193412,3491	2381	673793,5698	192458,2584
2258	675588,7732	194248,0269	2320	674787,1492	193355,4468	2382	673809,0487	192452,7094

2383	673818,5079	192452,0208	2445	674544,6091	191891,3613	2507	675032,0905	191724,5038
2384	673851,7352	192449,6039	2446	674547,6233	191884,4408	2508	675043,4546	191719,8755
2385	673862,7976	192448,7979	2447	674549,0325	191882,2180	2509	675048,8230	191717,6979
2386	673880,0149	192443,3151	2448	674551,0901	191878,9324	2510	675058,2462	191713,8481
2387	673906,5626	192434,8401	2449	674554,6513	191873,2566	2511	675073,0476	191707,8309
2388	673927,5425	192428,1472	2450	674558,2125	191867,5807	2512	675085,6048	191702,7142
2389	673944,2803	192424,9019	2451	674565,1991	191856,4454	2513	675173,5163	191680,3989
2390	673966,4261	192420,6202	2452	674573,7418	191842,8312	2514	675182,0020	191674,5739
2391	673997,0365	192414,6935	2453	674576,6140	191838,2471	2515	675199,3297	191662,6834
2392	673997,0265	192414,6932	2454	674579,4958	191833,6733	2516	675218,0124	191649,8588
2393	674025,0033	192409,2664	2455	674582,1067	191829,5123	2517	675264,0641	191639,0519
2394	674034,0204	192407,5260	2456	674590,6659	191826,5595	2518	675280,0654	191635,2968
2395	674045,1978	192403,9028	2457	674601,5064	191822,8174	2519	675327,3104	191642,0533
2396	674061,8523	192398,5250	2458	674612,0037	191819,1961	2520	675334,4394	191665,8151
2397	674080,4442	192392,4987	2459	674623,6111	191815,1942	2521	675352,9134	191717,2711
2398	674115,0146	192381,3167	2460	674633,9871	191811,6197	2522	675358,8900	191755,0436
2399	674131,8511	192375,8638	2461	674647,7140	191806,8942	2523	675370,5884	191802,1692
2400	674134,0500	192375,1622	2462	674647,7043	191806,8839	2524	675385,9475	191856,4327
2401	674147,2803	192370,6835	2463	674658,0298	191803,3280	2525	675407,3033	191932,6577
2402	674162,1352	192365,6580	2464	674660,7202	191802,5695	2526	675416,7080	191992,7035
2403	674177,2524	192360,5494	2465	674672,0958	191799,3916	2527	675439,8111	191993,0477
2404	674193,2276	192355,1436	2466	674681,8898	191796,6417	2528	675443,4902	191993,0955
2405	674204,8835	192351,2030	2467	674691,5123	191793,9472	2529	675440,9158	192001,5279
2406	674218,3862	192346,6316	2468	674699,0993	191791,8287	2530	675439,5944	192006,8433
2407	674228,8621	192338,5493	2469	674708,9738	191789,0609	2531	675584,6162	192005,7982
2408	674232,8847	192335,4560	2470	674714,8481	191787,4169	2532	675587,7569	192005,7817
2409	674239,7256	192330,1773	2471	674725,0953	191784,5490	2533	675594,9763	192028,0258
2410	674257,3486	192316,5846	2472	674733,3575	191782,2384	2534	675600,7757	192032,9604
2411	674275,0226	192302,9532	2473	674737,2318	191780,9613	2535	675762,7575	192037,6268
2412	674294,1871	192288,1813	2474	674746,6446	191777,8812	2536	675766,4150	192037,7340
2413	674299,0778	192284,4109	2475	674757,0058	191774,4863	2537	675769,4728	192037,8253
2414	674314,7241	192267,6753	2476	674760,8396	191773,2281	2538	675782,7215	192028,8967
2415	674322,3004	192259,5660	2477	674763,7047	191772,2942	2539	675784,2795	192027,8480
2416	674337,2775	192243,5526	2478	674767,4278	191771,0630	2540	675807,9454	192011,9155
2417	674342,9186	192237,5120	2479	674773,1480	191769,1949	2541	675911,8477	192053,5916
2418	674348,9403	192231,0715	2480	674784,3466	191765,5222	2542	675912,9559	192054,0411
2419	674352,9033	192226,8365	2481	674793,8302	191762,4140	2543	675918,0520	192056,0868
2420	674356,4637	192219,3104	2482	674802,8295	191759,4630	2544	675920,0411	192056,8797
2421	674358,3605	192215,3005	2483	674808,7919	191757,5113	2545	675935,2998	192063,0060
2422	674365,4078	192200,3764	2484	674814,1291	191755,7530	2546	675938,6816	192060,3156
2423	674373,4720	192183,3192	2485	674828,2903	191753,8792	2547	675939,1925	192058,7790
2424	674374,9659	192180,1686	2486	674838,0958	191752,5798	2548	675938,7966	192053,3580
2425	674379,8346	192167,4469	2487	674848,7542	191751,1729	2549	675933,2987	192041,2206
2426	674395,4077	192126,7571	2488	674857,6665	191749,9897	2550	675922,0350	192009,7181
2427	674398,5893	192118,4309	2489	674867,8935	191748,6315	2551	675920,3303	192006,5025
2428	674407,1343	192108,1171	2490	674886,6310	191746,1593	2552	675919,5570	191997,9711
2429	674415,0597	192098,5369	2491	674888,1867	191745,9506	2553	675918,7713	191979,7484
2430	674422,8709	192089,1136	2492	674904,5915	191745,0766	2554	675918,1694	191969,6614
2431	674435,0533	192074,3961	2493	674913,4649	191744,6025	2555	675914,6980	191958,4180
2432	674445,5832	192061,6448	2494	674923,6303	191744,0626	2556	675914,1400	191940,2814
2433	674451,8647	192049,9507	2495	674927,7165	191743,8412	2557	675920,1125	191922,5284
2434	674461,0195	192032,8725	2496	674933,1147	191743,5547	2558	675923,8745	191905,9168
2435	674471,8587	192012,6287	2497	674938,4928	191743,2676	2559	675924,3549	191881,8272
2436	674478,0676	192005,5431	2498	674943,6505	191742,9947	2560	675924,3354	191876,9162
2437	674496,2419	191984,7543	2499	674954,4068	191742,4206	2561	675924,3228	191872,1254
2438	674502,4303	191977,6882	2500	674964,5122	191741,8791	2562	675929,6220	191856,3747
2439	674506,8346	191972,6548	2501	674973,1652	191741,4191	2563	675936,9360	191835,9371
2440	674511,3527	191967,4744	2502	674981,5579	191740,9721	2564	675941,5754	191746,4416
2441	674521,4157	191944,4497	2503	674993,1855	191740,3512	2565	675944,4432	191726,5959
2442	674526,4207	191932,9917	2504	675002,4365	191736,5867	2566	675947,6012	191716,1488
2443	674532,3839	191919,3490	2505	675013,6488	191732,0243	2567	675951,0679	191709,8903
2444	674538,1451	191906,1609	2506	675021,7574	191728,7195	2568	675951,3533	191708,9378

2569	675952,5239	191699,8881	2631	676829,2789	191522,0455	2693	677526,2290	190236,8573
2570	675949,6121	191680,7588	2632	676961,3461	191767,1910	2694	677592,5266	190215,7571
2571	675941,0525	191661,1493	2633	676987,7656	191736,4601	2695	677667,0065	190181,8129
2572	675945,1620	191627,3252	2634	677005,2469	191727,0738	2696	677684,5203	190173,8375
2573	675975,6078	191573,7992	2635	677028,9391	191713,1622	2697	677738,2306	190112,3285
2574	675978,0202	191575,9736	2636	677032,8820	191713,4470	2698	677777,2190	190036,9067
2575	676055,5883	191645,9323	2637	677065,5250	191715,7149	2699	677836,3354	190155,4302
2576	676092,3080	191638,5577	2638	677073,5921	191711,7190	2700	677855,4519	190193,6423
2577	676120,3521	191635,8729	2639	677120,7296	191709,3617	2701	677866,4649	190212,3869
2578	676141,4917	191625,4337	2640	677159,3108	191723,0087	2702	677910,1349	190286,6854
2579	676156,9110	191628,9039	2641	677173,7539	191722,1925	2703	677914,1344	190293,4924
2580	676169,5176	191634,7196	2642	677224,7389	191720,6976	2704	677933,4421	190325,6389
2581	676192,8840	191645,1018	2643	677251,2601	191723,0128	2705	677943,9870	190343,1810
2582	676209,2316	191654,6573	2644	677260,2672	191724,6624	2706	677968,4186	190383,8546
2583	676232,6274	191668,0705	2645	677275,8240	191727,4762	2707	678008,2025	190450,0889
2584	676252,3847	191675,0164	2646	677334,5416	191721,7764	2708	678036,1986	190534,6319
2585	676268,3362	191672,0101	2647	677377,7650	191708,2740	2709	678047,5115	190568,8062
2586	676281,2141	191670,6322	2648	677425,7603	191687,5676	2710	678132,0597	190480,4139
2587	676316,1480	191680,0218	2649	677469,7522	191664,3446	2711	678153,3000	190456,4058
2588	676326,7961	191680,1348	2650	677486,6141	191660,9524	2712	678156,5039	190452,5106
2589	676349,6622	191684,8831	2651	677492,6744	191661,3436	2713	678211,7874	190386,7528
2590	676361,5135	191683,7480	2652	677529,7171	191680,5702	2714	678251,3099	190340,1582
2591	676379,7131	191671,0405	2653	677567,1340	191672,9340	2715	678254,8542	190333,9918
2592	676404,1101	191684,7904	2654	677634,1449	191659,2438	2716	678285,1475	190281,3113
2593	676405,5275	191685,2681	2655	677636,6988	191658,7317	2717	678289,7655	190274,2532
2594	676409,8142	191686,1622	2656	677616,0772	191516,8787	2718	678327,2234	190216,9126
2595	676443,5764	191684,6995	2657	677596,2969	191463,7674	2719	678330,9559	190211,1912
2596	676461,2150	191679,1778	2658	677590,0599	191408,3258	2720	678333,8853	190206,7086
2597	676467,2672	191679,1186	2659	677597,3428	191345,7929	2721	678340,2654	190196,9471
2598	676470,3987	191676,0616	2660	677598,5085	191335,8028	2722	678339,6859	190194,2914
2599	676484,4991	191672,7161	2661	677578,8249	191268,8927	2723	678326,2564	190132,8879
2600	676487,2149	191669,4979	2662	677573,6254	191204,5177	2724	678425,1164	190086,2502
2601	676488,2563	191664,9351	2663	677561,7055	191118,3119	2725	678472,4553	190063,9059
2602	676486,9204	191650,4782	2664	677556,6458	191113,7670	2726	678533,0262	190032,8823
2603	676496,0645	191637,5700	2665	677547,7937	191109,6713	2727	678585,7595	190005,8808
2604	676506,5024	191624,1461	2666	677516,7310	191095,3542	2728	678596,8923	190000,1760
2605	676525,0134	191599,3456	2667	677494,3972	191072,8382	2729	678631,2151	189989,2970
2606	676551,9279	191565,7977	2668	677488,4046	191070,2787	2730	678643,5604	189985,3846
2607	676565,9288	191545,8778	2669	677467,7282	191061,4082	2731	678684,6711	189972,3557
2608	676576,0680	191533,1560	2670	677434,1205	191054,7942	2732	678711,7421	189963,7742
2609	676587,4464	191529,1181	2671	677368,3980	191013,6231	2733	678735,5047	189956,2449
2610	676591,3433	191521,3509	2672	677342,5986	190998,0758	2734	678747,7593	189952,3602
2611	676597,9563	191514,1159	2673	677311,3845	190983,4346	2735	678777,9622	189942,5917
2612	676606,9625	191512,0351	2674	677316,4318	190979,4184	2736	678825,6173	189927,1665
2613	676611,3708	191509,4820	2675	677331,1437	190967,7382	2737	678850,9074	189918,9877
2614	676623,5568	191510,8061	2676	677333,3708	190965,9772	2738	678878,3098	189909,2249
2615	676633,4848	191507,1596	2677	677336,7526	190963,2868	2739	678924,1386	189892,9010
2616	676648,9167	191509,7801	2678	677340,5022	190960,3062	2740	678955,9328	189881,5847
2617	676661,7774	191500,7710	2679	677356,5443	190886,9250	2741	679014,2412	189860,8120
2618	676679,9397	191481,1918	2680	677391,3445	190796,0005	2742	679105,6360	189828,2672
2619	676684,5387	191477,4837	2681	677396,2225	190785,5590	2743	679108,1501	189827,3739
2620	676697,8027	191473,2458	2682	677450,7220	190668,7754	2744	679114,4323	189824,6806
2621	676712,5335	191467,6268	2683	677464,8817	190634,9783	2745	679124,5588	189820,3392
2622	676722,0523	191456,0486	2684	677478,7425	190601,8932	2746	679130,2845	189817,8911
2623	676729,5350	191444,6864	2685	677492,3369	190569,4211	2747	679131,1948	189817,5052
2624	676745,3318	191415,5233	2686	677501,8464	190546,9015	2748	679167,3068	189801,0231
2625	676756,6249	191413,9433	2687	677529,5304	190481,3905	2749	679172,6524	189798,5749
2626	676759,8121	191408,7975	2688	677512,7599	190339,4900	2750	679200,9235	189783,2245
2627	676760,6409	191410,3497	2689	677523,3958	190337,0525	2751	679266,0404	189747,8610
2628	676823,3521	191526,4184	2690	677527,6020	190336,0841	2752	679267,4048	189746,9472
2629	676827,0279	191520,9455	2691	677530,8924	190335,3315	2753	679329,3326	189705,5183
2630	676828,1738	191519,9759	2692	677529,4351	190304,3696	2754	679334,0162	189702,3924

2755	679349,8979	189686,2127	2817	681455,3135	190340,0093	2879	681977,6569	189861,3239
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2757	679399,4980	189635,6152	2819	681477,8504	190346,9990	2881	681997,1790	189783,8134
2758	679402,7509	189632,1312	2820	681478,7532	190347,2731	2882	682003,0609	189760,4369
2759	679448,0635	189583,6800	2821	681488,9937	190348,8054	2883	682006,1320	189707,3521
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2761	679564,5484	189601,6674	2823	681510,9356	190349,2086	2885	682021,7374	189631,9578
2762	679586,2542	189612,0754	2824	681559,2802	190350,0035	2886	682033,6955	189606,4925
2763	679595,6144	189610,6040	2825	681604,1969	190342,4263	2887	682057,5787	189582,3943
2764	679600,6059	189609,8165	2826	681646,6622	190335,2640	2888	682076,0681	189556,9126
2765	679610,4684	189608,2584	2827	681642,3447	190388,2056	2889	682089,6794	189538,8621
2766	679695,5937	189594,8691	2828	681638,0047	190444,6269	2890	682091,0755	189526,5977
2767	679727,6345	189590,0800	2829	681637,9287	190445,6050	2891	682108,0581	189500,9859
2768	679753,6813	189586,1717	2830	681637,5157	190450,9847	2892	682148,0120	189472,0442
2769	679754,7354	189586,0197	2831	681646,6612	190447,0573	2893	682164,9785	189457,9533
2770	679763,6057	189584,1652	2832	681653,6132	190424,0593	2894	682303,7948	189323,2458
2771	679766,2082	189583,7043	2833	681660,1804	190414,4127	2895	682310,5539	189342,8778
2772	679818,4570	189574,5617	2834	681677,2476	190389,3833	2896	682317,7649	189353,4107
2773	679901,7638	189559,9839	2835	681695,0303	190394,6265	2897	682326,8116	189363,3623
2774	679906,8784	189559,0797	2836	681699,2122	190388,1769	2898	682334,1500	189373,2385
2775	679912,8970	189558,0295	2837	681701,0890	190385,2965	2899	682340,1989	189382,3403
2776	679928,9404	189476,3066	2838	681710,6853	190381,3410	2900	682346,4285	189398,1878
2777	679929,2997	189474,4560	2839	681715,2107	190369,8699	2901	682352,0532	189413,0890
2778	680002,5679	189513,2173	2840	681720,2579	190359,4628	2902	682362,8989	189429,8593
2779	680068,3259	189550,4489	2841	681722,4329	190357,4004	2903	682363,7043	189440,5720
2780	680070,6119	189551,7398	2842	681728,9066	190351,2717	2904	682364,2154	189449,5666
2781	680123,4417	189622,3417	2843	681741,5870	190350,5586	2905	682363,6035	189459,0415
2782	680173,1822	189690,2712	2844	681742,0189	190344,4694	2906	682366,4913	189468,1694
2783	680176,0285	189693,8072	2845	681742,2359	190341,5748	2907	682369,1857	189493,9841
2784	680177,2287	189695,3093	2846	681742,5715	190337,6032	2908	682375,8972	189506,7540
2785	680189,7952	189710,9250	2847	681757,7819	190305,2936	2909	682381,5676	189516,5459
2786	680239,5572	189772,7744	2848	681753,3177	190295,2738	2910	682386,6159	189528,3014
2787	680245,0275	189779,5606	2849	681759,8511	190285,0162	2911	682390,3901	189539,0730
2788	680316,5334	189821,4156	2850	681768,3886	190271,6015	2912	682389,0682	189547,0389
2789	680400,5622	189850,0419	2851	681767,2467	190268,2808	2913	682388,2442	189557,3482
2790	680458,5544	189869,0252	2852	681773,3961	190254,0325	2914	682389,4473	189570,0317
2791	680549,1900	189899,3072	2853	681775,6314	190248,2012	2915	682394,7668	189583,2447
2792	680725,8891	189962,5703	2854	681787,5818	190217,0051	2916	682394,4990	189591,4386
2793	680848,0515	189930,2730	2855	681808,2012	190164,8168	2917	682394,1026	189605,9798
2794	680872,0729	189923,9306	2856	681809,9737	190146,6718	2918	682393,1724	189609,7455
2795	681001,4533	189917,3282	2857	681810,9784	190136,3372	2919	682386,4897	189617,7189
2796	681009,3346	190010,2584	2858	681820,5814	190118,9604	2920	682384,9434	189620,2081
2797	681019,2192	190125,2745	2859	681820,7335	190118,5044	2921	682380,4886	189630,1510
2798	681028,0769	190253,3348	2860	681828,2430	190096,7313	2922	682375,4316	189652,2192
2799	681036,8781	190355,3006	2861	681830,9087	190085,2408	2923	682375,1162	189655,4313
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2801	681044,0021	190437,9595	2863	681841,5988	190066,4727	2925	682380,3499	189676,7629
2802	681043,6138	190459,3417	2864	681846,7598	190054,0383	2926	682385,6076	189683,2734
2803	681042,4085	190525,0073	2865	681851,3872	190042,8700	2927	682389,4920	189685,7569
2804	681042,3570	190527,6962	2866	681867,7439	190016,3515	2928	682393,7909	189698,6127
2805	681070,0931	190549,0359	2867	681869,8867	190012,8680	2929	682396,8361	189710,4751
2806	681161,5833	190619,4156	2868	681876,5602	190012,7654	2930	682400,2119	189724,9466
2807	681164,8276	190621,9022	2869	681871,2157	190005,7625	2931	682403,5547	189737,2769
2808	681179,4208	190633,1313	2870	681864,7256	190002,3496	2932	682416,2468	189757,1966
2809	681182,1706	190629,7640	2871	681862,5963	189964,3085	2933	682422,7380	189763,5799
2810	681227,3521	190574,5984	2872	681858,1697	189897,9329	2934	682427,1345	189770,1275
2811	681277,5599	190505,2946	2873	681858,1185	189895,7213	2935	682433,7920	189793,2072
2812	681287,1738	190492,0186	2874	681857,3640	189884,2199	2936	682441,6110	189797,7956
2813	681326,4334	190430,1247	2875	681904,6284	189915,4997	2937	682441,0075	189785,5080
2814	681342,9270	190404,1000	2876	681941,8666	189941,3223	2938	682467,5054	189784,2020
2815	681345,3800	190400,2347	2877	681955,6743	189950,8804	2939	682516,2555	189781,7872
2816	681395,0924	190321,3466	2878	681974,1120	189875,7914	2940	682584,9039	189778,4011

2941	682627,9559	189776,2649	3003	683693,9676	188864,4386	3065	683825,5747	188386,8152
2942	682688,2011	189773,3355	3004	683700,0003	188860,9785	3066	683738,1106	188351,9270
2943	682695,7153	189753,6428	3005	683704,7561	188855,5141	3067	683732,1430	188349,5481
2944	682703,5068	189711,8547	3006	683712,0892	188852,4186	3068	683561,2076	188285,3385
2945	682714,3175	189670,1069	3007	683715,6507	188842,9720	3069	683559,4945	188284,6929
2946	682725,8753	189666,1036	3008	683721,3511	188838,8430	3070	683630,9088	188216,7418
2947	682696,5676	189645,5622	3009	683723,9234	188829,3601	3071	683681,7409	188143,1330
2948	682706,0303	189584,9163	3010	683726,3893	188823,5049	3072	683686,3799	188136,4154
2949	682726,6684	189541,4294	3011	683729,4450	188820,2957	3073	683729,5216	188089,8858
2950	682788,7498	189522,8468	3012	683735,0940	188818,4756	3074	683730,9630	188088,3339
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2952	682804,3418	189482,9563	3014	683742,5759	188809,7833	3076	683736,8622	188080,1096
2953	682801,9808	189450,6196	3015	683746,9856	188805,2999	3077	683745,4274	188068,6657
2954	682798,4585	189402,5201	3016	683753,4793	188796,9114	3078	683748,4346	188063,5150
2955	682794,9286	189354,3303	3017	683759,7354	188797,0876	3079	683790,0643	187948,5465
2956	682792,0517	189317,3194	3018	683764,4564	188792,9325	3080	683822,7582	187851,4428
2957	682789,9494	189290,3002	3019	683770,3253	188783,2173	3081	683825,5104	187847,9855
2958	682788,4658	189271,2384	3020	683774,7353	188778,7239	3082	683828,1024	187839,6433
2959	682782,2186	189190,9426	3021	683784,8641	188769,7819	3083	683838,2083	187807,0977
2960	682905,4238	189161,2127	3022	683792,8820	188765,3844	3084	683846,7499	187779,6012
2961	682911,7650	189159,6911	3023	683799,9386	188760,6513	3085	683848,7288	187773,2529
2962	682958,0176	189156,4197	3024	683806,9408	188757,2169	3086	683853,4122	187764,8663
2963	683016,4148	189152,2809	3025	683809,7292	188752,0203	3087	683861,5570	187693,5837
2964	683063,5853	189149,0939	3026	683808,2072	188746,8192	3088	683865,2344	187658,3169
2965	683115,6554	189145,5671	3027	683806,7123	188741,7289	3089	683871,5693	187597,5575
2966	683125,3160	189143,3335	3028	683811,3544	188740,5420	3090	683872,1472	187591,9922
2967	683143,9360	189145,6786	3029	683820,9612	188715,1141	3091	683877,0818	187547,4276
2968	683212,7994	189130,8166	3030	683826,9597	188711,8131	3092	683885,1798	187477,9040
2969	683232,5919	189128,1822	3031	683840,5487	188675,4095	3093	683885,5530	187472,5132
2970	683271,0037	189126,4126	3032	683843,6927	188666,9920	3094	684038,8404	187438,7112
2971	683309,0181	189124,5425	3033	683803,5440	188514,3260	3095	684057,2598	187445,2213
2972	683386,6861	189121,5959	3034	683800,6188	188503,2169	3096	684200,5170	187464,4595
2973	683393,9469	189120,4687	3035	683800,2769	188496,8870	3097	684243,2898	187470,2065
2974	683417,1352	189093,1715	3036	683936,7379	188555,4601	3098	684276,6551	187474,6835
2975	683439,7175	189079,6398	3037	683943,0730	188558,3088	3099	684224,8887	187399,3887
2976	683449,4301	189066,4162	3038	683980,4610	188575,1243	3100	684162,5530	187394,4120
2977	683467,8081	189048,5123	3039	684088,7577	188602,4852	3101	684144,4479	187368,1677
2978	683495,1567	189042,2983	3040	684102,3283	188605,9162	3102	684127,0166	187342,9114
2979	683517,0417	189037,3192	3041	684113,9120	188608,8444	3103	684080,5840	187332,2466
2980	683526,9095	189019,0091	3042	684132,6704	188635,7162	3104	684069,7328	187277,2813
2981	683553,1732	189009,5858	3043	684142,6201	188676,0457	3105	684054,3949	187199,5840
2982	683561,6707	189000,3104	3044	684150,4372	188698,3963	3106	684052,6324	187190,6361
2983	683569,2088	189003,0510	3045	684181,5586	188678,1706	3107	684027,3628	187124,2464
2984	683588,1735	188982,6424	3046	684194,3789	188672,2005	3108	684048,2608	187010,7371
2985	683593,2573	188982,1474	3047	684211,0405	188662,4319	3109	684174,1871	187005,8316
2986	683612,7909	188963,6641	3048	684236,0017	188627,1306	3110	684181,8345	186994,6733
2987	683621,9113	188955,0354	3049	684255,3970	188590,8913	3111	684185,6902	186987,3248
2988	683620,9553	188943,5885	3050	684271,0224	188575,3345	3112	684223,6637	187015,6072
2989	683627,4630	188938,0608	3051	684297,1589	188555,2664	3113	684239,1211	187031,9699
2990	683630,4158	188922,9173	3052	684310,6513	188507,8188	3114	684245,8854	187042,3809
2991	683634,3579	188917,9614	3053	684318,4326	188474,3113	3115	684274,5028	187091,1773
2992	683648,9629	188917,0894	3054	684319,9579	188437,9871	3116	684273,0673	187078,5776
2993	683656,7132	188912,2247	3055	684311,6993	188393,4820	3117	684275,9571	187073,7037
2994	683660,9751	188902,3867	3056	684298,9649	188339,3868	3118	684275,5016	187035,8868
2995	683662,1919	188893,8580	3057	684214,2237	188507,2667	3119	684266,1957	186990,8938
2996	683662,0281	188887,6029	3058	684206,6254	188505,2846	3120	684261,5130	186982,6884
2997	683667,3749	188885,1146	3059	684164,7305	188494,3500	3121	684258,3844	186976,9746
2998	683675,9221	188886,0118	3060	684117,5118	188482,0339	3122	684269,8910	186912,0319
2999	683683,9046	188882,9436	3061	684078,6960	188471,9013	3123	684365,5901	186969,3714
3000	683688,6707	188877,4695	3062	683976,9169	188443,1534	3124	684378,4394	186977,3638
3001	683680,4983	188875,2621	3063	683942,2230	188433,3504	3125	684409,5591	187003,1238
3002	683684,2747	188869,7717	3064	683912,5044	188421,4893	3126	684434,9062	187034,6011

3127	684480,0215	187101,6282	3189	685833,3390	186517,3506	3251	685211,7279	184296,5582
3128	684599,7680	187060,5539	3190	685877,6755	186558,3638	3252	685181,4305	184276,3511
3129	684624,3550	187052,1260	3191	685876,3125	186530,6139	3253	685153,5399	184235,5651
3130	684627,3188	187053,5049	3192	685896,1832	186482,8753	3254	685095,4450	184270,4870
3131	684609,8317	187087,9448	3193	685868,5863	186409,5825	3255	685066,5061	184284,9904
3132	684607,9626	187116,5088	3194	685814,1643	186345,7584	3256	685009,8196	184316,5893
3133	684633,3796	187099,0518	3195	685803,6488	186319,9357	3257	684989,0121	184329,9485
3134	684641,9573	187093,1589	3196	685801,0486	186265,7194	3258	684947,8075	184347,9966
3135	684699,9560	187049,8240	3197	685800,6557	186243,2360	3259	684858,6828	184394,0559
3136	684709,1598	187042,9476	3198	685807,3982	186220,9621	3260	684826,0304	184412,4412
3137	684725,0064	187031,1070	3199	685744,1131	186182,4360	3261	684786,4569	184422,1716
3138	684752,5875	187010,4970	3200	685758,0219	186065,8400	3262	684766,9524	184426,7643
3139	684796,3108	186978,9644	3201	685758,2432	186060,1451	3263	684737,7914	184420,2590
3140	684807,3836	186971,0075	3202	685759,8721	186018,4028	3264	684708,6301	184413,7638
3141	684876,9194	186921,0582	3203	685736,0411	185919,6767	3265	684653,9621	184428,4840
3142	684906,0794	186900,1201	3204	685719,2872	185849,7124	3266	684599,2942	184443,2042
3143	684891,5006	186866,8785	3205	685713,1381	185824,0457	3267	684497,6051	184463,7665
3144	684877,3549	186834,6485	3206	685695,6496	185791,8969	3268	684487,1955	184489,6834
3145	684851,6290	186776,0175	3207	685665,8825	185728,0079	3269	684490,6777	184569,8261
3146	684820,1315	186704,2415	3208	685655,1430	185704,9696	3270	684442,2001	184654,2296
3147	684817,7453	186698,8175	3209	685577,8473	185655,8501	3271	684438,0463	184660,3801
3148	684826,7901	186687,3862	3210	685569,4085	185554,4826	3272	684374,1873	184703,3397
3149	684884,2772	186642,9775	3211	685545,1670	185544,6275	3273	684344,9187	184752,0987
3150	684912,5999	186621,1770	3212	685501,2050	185525,6574	3274	684331,1928	184755,2646
3151	684942,4010	186597,5655	3213	685504,4348	185520,0324	3275	684309,6579	184760,2433
3152	684954,6619	186585,1696	3214	685464,6407	185501,5431	3276	684295,9206	184762,7088
3153	684958,9981	186576,6737	3215	685415,4914	185468,5134	3277	684282,1734	184765,1741
3154	684961,6094	186570,9923	3216	685362,0374	185443,5504	3278	684272,9328	184770,0493
3155	684969,0447	186562,1687	3217	685273,1141	185428,9268	3279	684272,2480	184770,6012
3156	685007,7176	186515,1898	3218	685272,2539	185387,8886	3280	684257,1942	184782,7230
3157	685010,0927	186503,3413	3219	685270,4059	185351,6548	3281	684223,1842	184817,9543
3158	684993,0464	186451,5418	3220	685319,9411	185157,0348	3282	684220,5508	184861,7499
3159	685000,6917	186449,4946	3221	685350,7162	185036,1262	3283	684218,9906	184866,2691
3160	685113,2956	186461,1971	3222	685373,9425	184944,8810	3284	684215,2020	184869,5889
3161	685149,7697	186464,9865	3223	685536,2733	184909,5074	3285	684144,9306	184897,5463
3162	685170,0717	186466,5159	3224	685578,1128	184854,3812	3286	684133,7719	184898,9501
3163	685191,7894	186505,4879	3225	685626,3701	184798,6154	3287	684101,7601	184915,4321
3164	685223,0122	186496,8761	3226	685585,7252	184776,0030	3288	684064,9926	184934,3680
3165	685258,5522	186593,0528	3227	685543,8975	184752,7391	3289	684056,7754	184943,2609
3166	685279,1416	186599,2005	3228	685487,8562	184718,9964	3290	683992,6148	185038,6191
3167	685285,7797	186601,1871	3229	685436,3615	184719,6690	3291	683994,5073	185113,0888
3168	685304,6081	186599,4570	3230	685429,5159	184686,3328	3292	683994,5263	185113,8794
3169	685336,3496	186595,0396	3231	685451,4350	184666,8924	3293	683993,6616	185114,8065
3170	685360,3388	186616,6496	3232	685460,1822	184659,1336	3294	683981,0210	185128,3225
3171	685362,8197	186618,8858	3233	685575,0841	184556,8314	3295	683978,4526	185138,7957
3172	685431,9906	186596,2302	3234	685602,7007	184532,2415	3296	683942,2144	185171,6874
3173	685439,5822	186593,5715	3235	685616,1200	184520,2863	3297	683925,6064	185185,4681
3174	685440,6067	186614,4915	3236	685604,0445	184506,1238	3298	683879,1984	185210,3987
3175	685489,2945	186626,4864	3237	685582,6282	184481,0217	3299	683832,7904	185235,3294
3176	685509,3899	186619,2292	3238	685564,1069	184460,2672	3300	683810,6407	185254,7936
3177	685527,7535	186622,1974	3239	685542,0210	184435,5274	3301	683765,9136	185269,1575
3178	685530,6117	186622,6534	3240	685474,9060	184489,2322	3302	683727,0763	185281,2976
3179	685529,7038	186655,3236	3241	685470,4932	184492,7055	3303	683731,0671	185277,1431
3180	685540,5210	186657,7412	3242	685395,5995	184551,5944	3304	683714,3491	185280,3795
3181	685606,3789	186672,4525	3243	685387,3027	184498,3371	3305	683682,3587	185279,4898
3182	685649,9857	186682,2022	3244	685336,8042	184471,2925	3306	683664,2629	185266,0675
3183	685689,2876	186690,9873	3245	685305,4620	184453,8980	3307	683644,4164	185248,8982
3184	685714,2192	186660,9356	3246	685295,8425	184448,5618	3308	683631,0470	185228,4806
3185	685738,2418	186631,9698	3247	685305,2638	184422,1985	3309	683618,0209	185206,4319
3186	685762,2020	186603,0924	3248	685329,5312	184354,2540	3310	683565,7642	185116,8229
3187	685786,0899	186574,3031	3249	685281,1938	184341,4888	3311	683560,7348	185105,8579
3188	685810,0502	186545,4257	3250	685239,8686	184330,5600	3312	683555,5615	185089,3885

3313	683542,2293	185085,6439	3375	682053,7644	185471,6902	3437	680984,6265	187258,5122
3314	683540,4601	185090,4976	3376	682061,0738	185474,0046	3438	680970,4410	187254,5149
3315	683539,2405	185093,8656	3377	682066,0650	185477,7476	3439	680957,5838	187251,3429
3316	683537,3747	185089,9356	3378	682070,6043	185484,9490	3440	680880,9049	187231,3936
3317	683492,1040	185096,9041	3379	682075,8614	185487,7190	3441	680874,0217	187229,6006
3318	683471,8668	185098,2069	3380	682081,6894	185503,2556	3442	680872,0451	187229,0880
3319	683449,1623	185105,4248	3381	682089,0650	185525,2942	3443	680839,1760	187220,2538
3320	683424,2289	185113,3436	3382	682094,9633	185540,8227	3444	680723,1349	187187,4174
3321	683368,8279	185131,1945	3383	682106,0156	185561,8687	3445	680690,2105	187181,0420
3322	683326,0394	185169,7229	3384	682136,2245	185614,0073	3446	680696,5265	187138,3049
3323	683324,7395	185187,4106	3385	682149,1555	185644,5244	3447	680702,7817	187083,5547
3324	683323,3114	185209,5454	3386	682168,7531	185688,3802	3448	680661,8419	187005,0682
3325	683321,3676	185223,2355	3387	682186,8258	185722,2443	3449	680663,9315	186924,5344
3326	683289,3666	185237,0573	3388	682254,3341	185796,7863	3450	680672,6683	186850,9080
3327	683237,0411	185230,6169	3389	682297,5389	185819,0165	3451	680673,0626	186845,4779
3328	683166,9583	185239,0567	3390	682295,3720	185822,2793	3452	680673,3877	186841,1460
3329	683119,2366	185330,0205	3391	682292,0492	185827,2617	3453	680628,4858	186779,2862
3330	683017,8348	185305,8944	3392	682314,3853	185845,2071	3454	680601,4515	186731,5225
3331	682936,1989	185284,6537	3393	682295,6635	185889,6152	3455	680581,2397	186692,3512
3332	682846,7484	185248,8637	3394	682283,8272	185918,4143	3456	680578,1899	186687,0595
3333	682767,6659	185200,3975	3395	682204,5185	186053,5440	3457	680618,1315	186596,8202
3334	682696,0285	185188,6735	3396	682155,6026	186137,1248	3458	680626,1563	186564,2996
3335	682631,8748	185235,5854	3397	682129,7981	186181,2247	3459	680645,4266	186486,4425
3336	682579,0787	185265,6969	3398	682124,6525	186189,3190	3460	680666,6380	186400,6461
3337	682576,3690	185276,2162	3399	682121,8144	186193,7542	3461	680683,0189	186328,0229
3338	682561,7671	185328,9349	3400	682086,4642	186249,3219	3462	680678,9982	186319,3751
3339	682558,7430	185339,9959	3401	682057,7132	186295,9138	3463	680676,1051	186311,1973
3340	682553,9591	185357,4409	3402	681998,1836	186354,3595	3464	680674,9672	186302,0760
3341	682507,2013	185389,9031	3403	681944,3828	186398,1957	3465	680675,2106	186300,6938
3342	682522,8570	185443,2253	3404	681900,1300	186454,1969	3466	680675,2053	186300,6422
3343	682538,4075	185528,3687	3405	681891,7189	186465,4949	3467	680678,9971	186278,3804
3344	682539,7166	185635,7165	3406	681872,5954	186491,1400	3468	680681,7322	186262,0111
3345	682470,6571	185738,5448	3407	681835,7268	186540,6165	3469	680682,9535	186240,1311
3346	682406,1743	185630,2990	3408	681820,1964	186609,4522	3470	680683,5857	186223,4859
3347	682369,3362	185581,8648	3409	681815,0606	186614,1663	3471	680681,7647	186224,2677
3348	682337,0755	185501,5482	3410	681811,7089	186617,2276	3472	680661,6136	186232,8834
3349	682275,1433	185447,5069	3411	681751,5887	186672,3072	3473	680634,0370	186244,6823
3350	682257,5746	185414,9963	3412	681733,4522	186685,6470	3474	680631,8417	186245,6241
3351	682238,9698	185401,1606	3413	681725,9181	186691,0375	3475	680606,4607	186256,4711
3352	682232,7806	185396,5856	3414	681717,4682	186697,3938	3476	680579,9668	186267,7987
3353	682229,1715	185393,8994	3415	681687,8360	186719,1793	3477	680531,6416	186219,5998
3354	682219,0939	185362,8881	3416	681632,7768	186740,7393	3478	680528,1731	186216,1371
3355	682217,8635	185359,1349	3417	681622,3795	186742,4733	3479	680488,5753	186226,4265
3356	682215,5762	185352,2434	3418	681610,2445	186744,4912	3480	680466,2714	186232,1247
3357	682189,0467	185272,2792	3419	681555,0945	186753,6573	3481	680444,1949	186237,9189
3358	682171,8878	185220,5772	3420	681507,5072	186775,1757	3482	680450,1609	186265,5806
3359	682157,6276	185177,5934	3421	681500,1269	186778,9201	3483	680459,0725	186294,1705
3360	682125,3882	185169,8962	3422	681428,1080	186815,4513	3484	680465,7052	186304,6379
3361	682093,6724	185164,3233	3423	681373,2065	186843,8763	3485	680490,6287	186328,3326
3362	682108,8359	185206,4310	3424	681314,4635	186874,5994	3486	680505,4057	186348,8375
3363	682112,3648	185215,5258	3425	681309,6425	186881,3922	3487	680500,8890	186370,5300
3364	682121,9993	185238,7445	3426	681277,8430	186926,7828	3488	680493,3866	186384,1423
3365	682130,3940	185258,9399	3427	681269,5299	186942,6738	3489	680484,3270	186390,8624
3366	682130,7870	185270,5017	3428	681245,0608	186988,4591	3490	680472,3941	186394,6859
3367	682127,1492	185279,4361	3429	681199,8883	187065,1481	3491	680440,4719	186399,1484
3368	682094,2641	185340,4801	3430	681167,5376	187119,6151	3492	680457,9924	186428,9472
3369	682073,6041	185354,6931	3431	681147,5289	187153,3575	3493	680461,3990	186434,7384
3370	682092,1637	185412,0229	3432	681134,6180	187175,1670	3494	680466,9186	186444,1861
3371	682093,2730	185415,4427	3433	681114,3564	187209,3928	3495	680477,9341	186462,8508
3372	682104,2519	185449,7985	3434	681096,7858	187239,0795	3496	680487,9932	186479,8699
3373	682078,1337	185455,6355	3435	681072,9541	187280,8212	3497	680490,2341	186483,6099
3374	682039,4598	185464,2694	3436	680990,7252	187260,0944	3498	680492,9199	186487,9217

3499	680497,6477	186495,9282	3561	679442,8019	187386,8671	3623	678354,7427	188490,4895
3500	680502,5213	186504,0986	3562	679415,7055	187438,9430	3624	678386,6191	188511,8287
3501	680513,7822	186522,5598	3563	679392,7156	187488,9078	3625	678395,6048	188550,7917
3502	680521,4847	186535,2959	3564	679370,9127	187536,3538	3626	678404,6173	188589,8753
3503	680531,9262	186552,2252	3565	679307,8275	187541,5584	3627	678389,1303	188583,3031
3504	680536,9104	186560,7486	3566	679267,6852	187472,5944	3628	678322,5928	188555,0922
3505	680536,5369	186569,5397	3567	679245,7634	187434,9279	3629	678306,3578	188548,4401
3506	680535,6410	186589,7082	3568	679222,2155	187394,4778	3630	678288,4063	188541,2724
3507	680534,3437	186620,8473	3569	679179,7314	187409,5109	3631	678213,2950	188510,9134
3508	680518,1832	186624,9385	3570	679126,6603	187428,5330	3632	678153,2709	188487,1160
3509	680505,6787	186628,0667	3571	679088,4382	187442,3791	3633	678103,8957	188467,5421
3510	680491,4503	186631,7091	3572	679060,0616	187452,6764	3634	678103,2222	188463,5338
3511	680471,6561	186636,6739	3573	679026,6656	187464,8105	3635	678078,6689	188315,6457
3512	680445,5258	186643,3505	3574	679021,8974	187465,4739	3636	678055,0603	188311,3580
3513	680433,7459	186646,3080	3575	679001,4104	187468,2900	3637	678046,0529	188309,7185
3514	680405,7529	186636,5133	3576	678973,7444	187472,1654	3638	677941,2530	188303,6534
3515	680378,8918	186627,0287	3577	678973,2082	187472,0211	3639	677933,3344	188303,1930
3516	680358,7306	186619,8323	3578	678962,9502	187469,2683	3640	677874,2097	188269,6385
3517	680357,0352	186619,2772	3579	678956,0308	187467,3343	3641	677849,6576	188255,6947
3518	680350,4751	186616,9927	3580	678951,4047	187466,0413	3642	677827,9831	188217,7649
3519	680327,0530	186608,6896	3581	678950,3125	187465,7422	3643	677802,4573	188144,4890
3520	680311,2100	186603,0881	3582	678911,5723	187455,0519	3644	677796,5761	188066,9746
3521	680295,4065	186597,5077	3583	678901,6341	187452,3075	3645	677795,3057	188059,0801
3522	680275,8675	186590,6079	3584	678863,5779	187441,8454	3646	677788,4258	188016,1428
3523	680273,6129	186590,0179	3585	678869,1361	187481,8374	3647	677782,9504	187982,0737
3524	680259,9622	186585,0948	3586	678876,2214	187532,4811	3648	677779,7416	187962,0664
3525	680216,4733	186569,8078	3587	678883,7130	187590,7965	3649	677772,7587	187915,4760
3526	680213,1692	186571,8303	3588	678890,7445	187644,2191	3650	677768,3062	187885,8146
3527	680178,4489	186593,1504	3589	678898,7317	187703,0777	3651	677785,9193	187827,4264
3528	680140,4856	186616,4546	3590	678909,1537	187780,5830	3652	677795,0453	187797,1257
3529	680104,0233	186609,9854	3591	678945,3892	187862,9546	3653	677806,4734	187759,2254
3530	680045,3827	186599,5965	3592	678974,4194	187931,1933	3654	677820,9385	187747,7985
3531	680019,4118	186614,5783	3593	678971,1791	187936,8379	3655	677849,0017	187725,5817
3532	679999,4946	186626,0606	3594	678945,1767	187983,8722	3656	677860,8631	187715,0357
3533	679902,9253	186684,3519	3595	678917,6196	188035,2156	3657	677879,8538	187698,1485
3534	679885,9009	186695,7409	3596	678897,8323	188085,8454	3658	677871,9371	187674,6557
3535	679867,6030	186708,0063	3597	678890,6963	188104,1078	3659	677870,9547	187671,7293
3536	679841,7401	186725,3212	3598	678871,7202	188118,1851	3660	677851,0237	187612,5936
3537	679836,4856	186727,3518	3599	678821,0863	188155,7639	3661	677845,7122	187596,8208
3538	679817,0533	186734,8865	3600	678756,7243	188203,3791	3662	677909,9639	187586,8467
3539	679802,2392	186740,6236	3601	678673,4156	188224,8180	3663	678010,0787	187564,8541
3540	679798,8740	186741,9344	3602	678669,5690	188225,8059	3664	678031,9097	187523,4997
3541	679807,4492	186806,1493	3603	678611,6638	188196,7843	3665	678068,7557	187482,7643
3542	679815,1590	186862,2804	3604	678590,3158	188186,0859	3666	678078,8734	187471,6019
3543	679791,2309	186885,4474	3605	678555,5061	188168,6192	3667	678084,0459	187465,8787
3544	679727,9103	186905,1575	3606	678545,2301	188187,9982	3668	678096,7048	187397,0877
3545	679682,3532	186919,5389	3607	678540,3972	188197,1208	3669	678175,1767	187396,9524
3546	679661,1587	186923,0063	3608	678525,7617	188224,7449	3670	678215,3127	187396,8887
3547	679630,0197	186928,1097	3609	678525,4153	188234,0167	3671	678239,5162	187396,8516
3548	679626,1528	186928,7270	3610	678524,4684	188259,1143	3672	678488,6593	187402,6310
3549	679609,5198	186931,4055	3611	678522,9207	188300,0475	3673	678582,0967	187403,4834
3550	679583,0911	186935,7639	3612	678549,6987	188357,8152	3674	678614,8922	187403,7847
3551	679579,6149	187005,2493	3613	678540,0307	188361,0887	3675	678621,3213	187403,8455
3552	679576,6625	187068,5679	3614	678533,0848	188360,1540	3676	678648,3640	187347,3878
3553	679573,3255	187137,7069	3615	678479,4604	188353,3285	3677	678657,7281	187317,9134
3554	679564,5528	187154,3357	3616	678380,1185	188340,5777	3678	678666,3320	187290,6990
3555	679548,4584	187184,9216	3617	678365,2804	188352,1147	3679	678669,0304	187262,5377
3556	679520,7517	187237,7614	3618	678346,9525	188395,6224	3680	678663,1152	187257,0599
3557	679497,5497	187281,7799	3619	678340,5809	188433,6672	3681	678652,1081	187236,9554
3558	679490,1511	187295,6249	3620	678339,7165	188437,5946	3682	678673,9013	187189,1192
3559	679485,7079	187304,0078	3621	678338,9644	188443,3152	3683	678677,7892	187110,1639
3560	679466,8518	187340,6709	3622	678352,1098	188463,8667	3684	678619,7739	187109,3727

3685	678585,6926	187108,9072	3747	677140,2839	187067,7656	3809	676085,6497	188550,3255
3686	678571,8664	187108,7099	3748	677111,9451	187058,9519	3810	676053,3218	188601,3115
3687	678396,0512	187170,3060	3749	677104,3361	187059,6398	3811	676045,9736	188612,5074
3688	678392,8921	187170,2620	3750	677091,6662	187065,9839	3812	676014,9969	188659,6890
3689	678246,0898	187168,2520	3751	677080,9799	187080,8615	3813	676011,0261	188665,7241
3690	678245,2700	187168,2402	3752	677074,7971	187111,0604	3814	676005,8041	188673,6861
3691	678174,6582	187167,2743	3753	677075,0728	187116,8683	3815	675992,5984	188693,7972
3692	678163,9707	187107,2840	3754	677081,7359	187123,1759	3816	675989,4717	188698,5546
3693	678155,8174	187086,2952	3755	677100,7926	187158,0057	3817	675966,7663	188727,2741
3694	678147,4746	187067,9216	3756	677097,8137	187184,6793	3818	675935,9474	188766,2590
3695	678135,3809	187041,2875	3757	677063,9279	187220,9028	3819	675934,7140	188769,0165
3696	678139,7794	186993,9294	3758	677031,5032	187230,7425	3820	675922,6335	188796,0882
3697	678147,5649	186912,8176	3759	677020,0441	187234,8085	3821	675919,4860	188803,1353
3698	678149,5577	186892,0183	3760	676976,6395	187297,3018	3822	675902,7911	188840,5153
3699	678151,7044	186869,5630	3761	676970,8472	187306,3988	3823	675892,8587	188862,7736
3700	678160,1229	186788,7180	3762	676961,5909	187320,9044	3824	675880,3067	188886,5124
3701	678162,5873	186754,6799	3763	676958,2926	187326,0973	3825	675846,5789	188950,2824
3702	678344,8650	186745,3309	3764	676944,6700	187343,8372	3826	675842,7314	188957,7009
3703	678327,7297	186647,5853	3765	676935,5299	187366,7667	3827	675839,4107	188964,1133
3704	678321,3297	186611,0414	3766	676922,4488	187372,7798	3828	675839,1584	188964,5767
3705	678371,9000	186546,8578	3767	676902,7238	187398,4884	3829	675815,2932	189010,5970
3706	678345,6697	186519,6582	3768	676861,1062	187442,6573	3830	675810,6660	189019,5049
3707	678328,7731	186502,1475	3769	676857,0799	187447,7708	3831	675802,4750	189035,3188
3708	678302,9002	186514,9516	3770	676849,3992	187457,5578	3832	675796,9516	189045,9631
3709	678274,7460	186528,9252	3771	676843,1990	187465,4438	3833	675784,0650	189031,4893
3710	678236,1577	186555,8131	3772	676812,9113	187504,0131	3834	675712,6611	188994,8683
3711	678204,4262	186581,3429	3773	676791,5201	187530,3275	3835	675620,5884	189001,7825
3712	678182,4057	186591,4390	3774	676778,5343	187546,3041	3836	675423,2126	189069,7743
3713	678168,0189	186598,0376	3775	676731,1192	187604,6603	3837	675378,4657	189084,9268
3714	678149,4154	186605,6242	3776	676730,0337	187605,9916	3838	675304,4760	189155,3975
3715	678134,8898	186614,8093	3777	676727,5738	187609,3666	3839	675298,7174	189148,1737
3716	678125,0703	186619,2690	3778	676724,9786	187612,9380	3840	675286,0621	189147,1974
3717	678112,5780	186624,5777	3779	676671,2879	187686,5390	3841	675264,4409	189121,9504
3718	678068,0587	186643,1971	3780	676667,5825	187691,6211	3842	675251,3667	189135,2343
3719	678043,2537	186662,1102	3781	676622,5183	187751,0799	3843	675244,9129	189153,7946
3720	677975,6314	186684,5162	3782	676595,9981	187778,8381	3844	675237,5000	189146,7269
3721	677911,6099	186698,2470	3783	676587,2439	187787,9964	3845	675218,4709	189128,5595
3722	677869,6173	186724,1543	3784	676565,9700	187810,2735	3846	675177,2829	189100,8624
3723	677848,6426	186724,2471	3785	676564,4596	187812,1635	3847	675154,9490	189071,5761
3724	677752,8076	186725,9416	3786	676562,1521	187815,0725	3848	675148,2808	189062,8281
3725	677695,4883	186747,9012	3787	676560,2900	187817,4033	3849	675139,6451	189054,3578
3726	677675,5720	186749,9424	3788	676547,6677	187833,2495	3850	675137,8566	189052,7902
3727	677648,2470	186756,7973	3789	676539,0641	187848,0324	3851	675117,2693	189035,3015
3728	677587,8919	186717,9800	3790	676526,5759	187845,2804	3852	675100,4080	189020,9920
3729	677570,9046	186711,7881	3791	676475,1259	187846,5936	3853	675072,3917	189005,6961
3730	677537,6858	186725,1670	3792	676385,3599	187829,1669	3854	675015,6497	188996,5375
3731	677496,2063	186726,8654	3793	676316,0768	187846,3380	3855	674991,9056	188997,7367
3732	677482,1627	186717,9114	3794	676379,3372	187928,2368	3856	674984,8156	188998,0883
3733	677386,4586	186872,4151	3795	676436,1781	188001,8143	3857	674982,5422	188998,2079
3734	677381,2797	186930,7035	3796	676378,8971	188095,7318	3858	674971,5771	189000,6168
3735	677380,2529	186942,2474	3797	676377,3913	188098,2021	3859	674965,7927	189001,8932
3736	677363,8319	186962,1733	3798	676375,8874	188100,6023	3860	674929,8177	189012,4883
3737	677340,1878	186979,9270	3799	676337,8324	188161,2473	3861	674916,1884	189019,1868
3738	677330,1516	186979,3703	3800	676336,0987	188164,0115	3862	674902,2844	189019,6674
3739	677255,4983	186953,9846	3801	676331,9825	188170,2528	3863	674879,2005	189020,4840
3740	677248,0821	186963,5986	3802	676270,8352	188264,0175	3864	674853,5205	189018,5115
3741	677233,1709	187018,5481	3803	676270,4287	188264,6367	3865	674819,8371	189012,4959
3742	677240,4647	187045,5346	3804	676264,8296	188273,2388	3866	674768,4161	189007,4590
3743	677240,2649	187052,6801	3805	676218,2426	188344,8381	3867	674755,8480	189006,2150
3744	677232,8963	187060,5051	3806	676205,5229	188364,3521	3868	674739,7184	189003,8862
3745	677173,7457	187084,7663	3807	676142,9590	188460,2393	3869	674845,3958	188847,7995
3746	677165,7108	187084,5428	3808	676110,1383	188511,7023	3870	674852,7195	188836,7731

3871	674829,4207	188821,5925	3933	674460,8472	188085,0106	3995	674816,7713	187157,5197
3872	674800,7347	188802,8986	3934	674519,9164	188066,4282	3996	674825,7499	187168,5193
3873	674794,3628	188811,9801	3935	674528,2460	188063,8393	3997	674870,6001	187173,1912
3874	674750,9055	188881,7219	3936	674564,0143	188052,7386	3998	674926,0953	187151,7334
3875	674726,6566	188910,2003	3937	674576,9017	188048,7406	3999	674957,1618	187160,2595
3876	674731,2160	188935,0738	3938	674583,0739	188043,0341	4000	674980,4234	187160,6575
3877	674704,5076	188976,3179	3939	674616,2377	188012,1423	4001	674995,2974	187150,0217
3878	674704,9394	188998,8315	3940	674625,6616	188003,3719	4002	675005,4826	187121,6295
3879	674701,2431	188998,3033	3941	674664,3747	187967,6371	4003	675040,1632	187154,1039
3880	674699,4011	188997,9943	3942	674688,6600	187944,9402	4004	675054,5111	187144,4442
3881	674688,7562	188996,2613	3943	674691,3818	187940,7421	4005	675061,7429	187125,2045
3882	674689,3409	188971,6245	3944	674695,0712	187935,1296	4006	675071,2075	187110,3845
3883	674708,5750	188947,4533	3945	674718,3560	187899,2749	4007	675092,5186	187103,2699
3884	674713,6549	188928,6565	3946	674730,1288	187881,1459	4008	675116,4716	187121,6880
3885	674699,4866	188886,0161	3947	674735,5613	187872,7895	4009	675114,4083	187147,7757
3886	674692,8118	188897,8398	3948	674766,6207	187825,1202	4010	675126,5768	187156,1597
3887	674687,4055	188905,5869	3949	674792,1801	187786,0856	4011	675145,8437	187150,3210
3888	674672,1162	188916,0416	3950	674794,1189	187783,1268	4012	675156,4328	187143,2417
3889	674628,6737	188919,7476	3951	674807,4713	187762,7596	4013	675149,8272	187115,5735
3890	674622,0468	188913,2109	3952	674811,2215	187757,1187	4014	675146,1394	187115,4756
3891	674614,7596	188905,9266	3953	674788,4841	187715,1607	4015	675146,3985	187106,1015
3892	674586,7828	188899,3126	3954	674791,2553	187706,8435	4016	675147,6871	187092,6045
3893	674578,2256	188897,2950	3955	674802,5674	187672,9309	4017	675171,0858	187071,2841
3894	674560,6981	188865,5263	3956	674814,1898	187638,6264	4018	675191,7749	187077,4142
3895	674543,6954	188835,4617	3957	674779,4441	187582,2580	4019	675229,9855	187103,5018
3896	674536,7523	188821,6259	3958	674778,2270	187578,0053	4020	675288,8328	187117,3664
3897	674533,1138	188814,4086	3959	674816,0089	187559,2473	4021	675297,6661	187120,6614
3898	674520,9405	188790,4029	3960	674806,2024	187522,9434	4022	675328,0496	187062,2930
3899	674516,8754	188777,0336	3961	674839,5223	187515,5379	4023	675344,0877	187043,9773
3900	674509,0494	188751,2633	3962	674832,2193	187479,4904	4024	675368,3559	187024,5601
3901	674503,8028	188734,1823	3963	674830,8665	187472,8139	4025	675401,8346	187034,1404
3902	674492,0165	188697,4957	3964	674827,4152	187463,4413	4026	675451,1693	187025,8601
3903	674486,7843	188681,3752	3965	674819,6888	187442,5741	4027	675438,4987	186989,7001
3904	674483,6064	188671,4998	3966	674807,1909	187409,3289	4028	675401,6181	186963,2378
3905	674481,3668	188670,3502	3967	674791,5721	187367,8201	4029	675364,3846	187001,6324
3906	674426,8241	188642,4083	3968	674787,8782	187357,7910	4030	675330,2252	187036,8683
3907	674409,2760	188633,6213	3969	674784,6138	187348,9134	4031	675249,5941	186984,6714
3908	674386,2725	188621,6289	3970	674774,8106	187322,2705	4032	675157,7719	186930,2169
3909	674353,8704	188605,0364	3971	674663,9974	187343,4586	4033	675108,1735	186907,0172
3910	674300,0383	188577,4535	3972	674654,3861	187345,3535	4034	675125,8716	186834,1204
3911	674319,9019	188516,4157	3973	674488,7913	187378,0773	4035	675143,4725	186773,5421
3912	674375,2380	188512,6156	3974	674494,2244	187367,4406	4036	675059,1094	186696,5638
3913	674370,5331	188478,1574	3975	674495,4816	187365,2938	4037	675021,7122	186680,8889
3914	674366,6762	188448,6722	3976	674537,8645	187292,6830	4038	674931,4937	186597,3145
3915	674366,2762	188445,6613	3977	674538,9333	187290,8512	4039	674920,9706	186586,8539
3916	674360,9947	188405,4273	3978	674534,2854	187285,1072	4040	674929,9765	186581,3927
3917	674360,5369	188401,9548	3979	674540,5393	187262,0212	4041	674965,3874	186564,9217
3918	674359,5979	188395,1392	3980	674556,7155	187227,9678	4042	674985,1940	186555,7070
3919	674358,7391	188388,6958	3981	674571,9881	187226,7934	4043	675035,3990	186532,3584
3920	674379,0264	188342,9506	3982	674623,6374	187245,0672	4044	675082,8598	186510,2870
3921	674380,7733	188339,6867	3983	674623,9719	187245,2761	4045	675175,7045	186567,2887
3922	674385,2063	188329,8036	3984	674638,4332	187254,6912	4046	675234,7349	186576,5176
3923	674402,3452	188292,2655	3985	674638,8159	187254,5913	4047	675271,6319	186569,9871
3924	674407,0751	188281,3701	3986	674690,7552	187240,8699	4048	675280,5721	186566,6243
3925	674405,3191	188269,1723	3987	674728,7730	187247,1104	4049	675366,0952	186607,8500
3926	674402,1535	188247,1662	3988	674750,8470	187215,7939	4050	675456,4805	186650,8951
3927	674399,0366	188225,9614	3989	674752,7905	187213,0353	4051	675467,6898	186656,2334
3928	674396,8225	188210,3011	3990	674754,0168	187211,2977	4052	675483,2612	186663,3877
3929	674395,5375	188201,8262	3991	674758,3502	187205,1622	4053	675596,2097	186718,0633
3930	674392,2571	188179,2469	3992	674773,3374	187193,6493	4054	675609,5492	186724,9083
3931	674382,0069	188109,5882	3993	674782,0080	187167,3072	4055	675697,7745	186767,9461
3932	674432,1414	188093,7887	3994	674797,8891	187151,1375	4056	675716,5644	186776,6761

4057	675762,2040	186796,8104	4119	675740,1774	185356,1751	4181	677493,2028	186227,7940
4058	675788,9731	186808,6127	4120	675744,3315	185354,1553	4182	677471,3767	186274,9991
4059	675798,4222	186795,8825	4121	675763,1072	185344,9730	4183	677461,8439	186290,8776
4060	675820,4024	186749,6518	4122	675757,8111	185344,0523	4184	677469,3677	186294,9078
4061	675851,2319	186731,3390	4123	675778,8241	185328,5789	4185	677500,6383	186230,2517
4062	675868,5590	186733,7695	4124	675796,5128	185314,0072	4186	677508,0593	186152,3108
4063	675905,2208	186748,8949	4125	675815,0807	185298,7189	4187	677505,0812	186129,6393
4064	675947,2927	186765,5441	4126	675823,9503	185291,6138	4188	677468,6024	186044,7416
4065	675957,8727	186766,3352	4127	675887,2993	185300,1671	4189	677430,7495	185979,9495
4066	675957,0221	186762,5923	4128	675900,9749	185295,1098	4190	677372,5274	185873,6321
4067	675953,8534	186746,0756	4129	675922,5093	185307,0729	4191	677297,3307	185775,3247
4068	675943,5384	186738,2117	4130	675931,8125	185330,3323	4192	677238,5454	185681,1737
4069	675933,8519	186711,6918	4131	675925,9979	185345,1693	4193	677221,3740	185653,6748
4070	675929,6711	186682,7179	4132	675932,3319	185386,0815	4194	677170,6984	185579,1412
4071	675935,6706	186665,0655	4133	675948,4724	185429,0444	4195	677121,4130	185493,6835
4072	675955,9861	186647,2434	4134	675988,9232	185390,3849	4196	677090,0543	185452,4763
4073	675969,6569	186632,9552	4135	676014,1264	185356,0909	4197	677068,0019	185423,4877
4074	675965,2637	186625,9078	4136	676064,6609	185336,5312	4198	677180,6454	185400,4470
4075	675952,4401	186615,4561	4137	676099,0072	185323,2421	4199	677194,6362	185416,6603
4076	675935,7794	186606,7627	4138	676130,4264	185321,5063	4200	677216,1465	185441,5841
4077	675919,1187	186598,0693	4139	676185,6624	185318,4731	4201	677255,0474	185499,6832
4078	675889,4533	186591,0106	4140	676212,5959	185317,6883	4202	677267,5430	185518,3470
4079	675830,4560	186596,7140	4141	676225,9278	185317,2923	4203	677336,7585	185608,3946
4080	675784,3099	186558,3744	4142	676241,9117	185316,8268	4204	677344,2175	185614,4834
4081	675730,9876	186513,8437	4143	676311,2725	185314,7987	4205	677378,9774	185642,8595
4082	675785,8222	186458,1548	4144	676335,7040	185314,0775	4206	677387,6619	185661,1721
4083	675789,4712	186454,4414	4145	676390,8195	185309,5609	4207	677407,4346	185702,9415
4084	675840,1428	186402,9923	4146	676433,7373	185306,0404	4208	677437,5795	185709,2728
4085	675894,6070	186347,6936	4147	676487,5008	185336,2313	4209	677489,1130	185718,0025
4086	675906,0262	186336,0958	4148	676495,1154	185340,6040	4210	677500,4099	185719,2927
4087	675922,1942	186319,6637	4149	676522,2722	185355,8868	4211	677506,5324	185719,9753
4088	675932,7500	186308,9430	4150	676524,4691	185355,6351	4212	677550,5066	185724,8838
4089	675947,9411	186293,5250	4151	676529,2446	185355,0719	4213	677604,0373	185725,0656
4090	675979,4335	186250,2573	4152	676534,8829	185354,4015	4214	677634,9966	185724,8379
4091	676026,8792	186183,5810	4153	676539,8691	185353,8139	4215	677657,2431	185724,6787
4092	676074,9984	186116,0225	4154	676584,2222	185348,5914	4216	677682,9616	185724,4618
4093	676071,6011	186102,7309	4155	676621,8862	185343,3111	4217	677724,7034	185724,1804
4094	676081,1067	186069,8002	4156	676656,8802	185338,4000	4218	677776,2554	185725,0598
4095	676084,5094	186035,8272	4157	676692,4461	185349,6058	4219	677813,7922	185725,7068
4096	676092,0052	186011,5439	4158	676696,0193	185337,4494	4220	677866,0503	185726,7349
4097	676110,7254	185990,8991	4159	676715,1173	185344,3774	4221	677884,1186	185728,7550
4098	676163,6892	185953,3022	4160	676734,1952	185351,3047	4222	677925,2012	185733,3367
4099	676132,7266	185910,3655	4161	676768,1947	185363,8790	4223	678004,3271	185740,9591
4100	676125,2607	185916,2078	4162	676824,9862	185347,0956	4224	677994,0964	185851,2591
4101	676114,1117	185919,8920	4163	676862,1550	185335,2316	4225	677990,1475	185919,7214
4102	676096,4551	185918,1929	4164	676896,3886	185324,3097	4226	677981,3675	185958,8423
4103	676080,3881	185925,9269	4165	676903,6306	185322,0018	4227	677987,5913	186031,7653
4104	675842,3201	185682,5098	4166	676970,6925	185335,3642	4228	677995,9590	186147,8398
4105	675879,0775	185638,6918	4167	677042,5323	185356,7344	4229	678018,0122	186218,9630
4106	675822,7846	185593,4123	4168	677004,5311	185427,0423	4230	678023,8766	186269,6441
4107	675779,7329	185556,7952	4169	677009,1919	185428,5362	4231	678021,2885	186322,2709
4108	675739,9830	185523,1362	4170	677046,7751	185440,6056	4232	677999,8931	186443,2354
4109	675727,2565	185511,2871	4171	677088,1864	185453,8968	4233	678007,8379	186443,0864
4110	675707,6886	185493,0656	4172	677116,7757	185497,3307	4234	678031,1223	186322,5422
4111	675692,8134	185471,3684	4173	677165,5530	185582,3349	4235	678037,3418	186322,5874
4112	675672,3392	185445,4721	4174	677216,2065	185656,9479	4236	678024,7559	186217,7220
4113	675655,4246	185414,7099	4175	677292,4552	185778,5255	4237	678001,9781	186146,7695
4114	675653,9742	185412,0811	4176	677367,5802	185877,2711	4238	677993,4748	186030,9015
4115	675648,6606	185402,4090	4177	677425,4162	185982,6881	4239	677987,2279	185959,2280
4116	675662,2487	185394,2491	4178	677464,2773	186049,4372	4240	677996,2574	185920,5037
4117	675703,4170	185374,1306	4179	677498,9916	186131,8578	4241	677998,5754	185884,8216
4118	675729,4168	185361,4299	4180	677501,7672	186151,6136	4242	678000,0701	185851,5177

4243	678010,0272	185742,8607	4305	679709,2337	184933,2417	4367	679748,9648	184691,6199
4244	678066,0663	185760,8110	4306	679806,5581	184908,6336	4368	679671,7385	184650,1144
4245	678059,5153	185811,2723	4307	679863,9745	184894,3268	4369	679585,1636	184682,3189
4246	678086,6640	185819,7143	4308	679913,6099	184880,0234	4370	679526,6279	184709,0274
4247	678086,7216	185883,4325	4309	680030,5459	184873,8882	4371	679456,0778	184723,0454
4248	678172,8502	185888,7207	4310	680033,2374	184926,9356	4372	679455,7292	184719,2257
4249	678317,1136	185865,8300	4311	680027,1353	184994,3912	4373	679453,0614	184681,8507
4250	678341,0208	185734,6310	4312	679993,3373	185055,5504	4374	679458,8828	184617,8082
4251	678346,3157	185674,6053	4313	679936,9431	185129,2710	4375	679467,4450	184590,2726
4252	678352,5523	185606,9837	4314	679977,6222	185260,8861	4376	679475,1210	184565,6037
4253	678402,1522	185632,4138	4315	679978,1313	185260,1696	4377	679480,5173	184509,2808
4254	678445,8058	185714,5320	4316	679982,1093	185254,6146	4378	679485,3096	184478,3346
4255	678450,8832	185770,3728	4317	679991,4060	185241,6001	4379	679486,6485	184469,7192
4256	678431,8339	185861,0066	4318	680000,2654	185229,2340	4380	679492,2735	184433,4046
4257	678457,1407	185902,6432	4319	680030,5838	185186,8744	4381	679480,8428	184379,1550
4258	678515,1906	185911,9160	4320	680038,5298	185175,7642	4382	679478,7877	184373,6899
4259	678572,8361	185954,8617	4321	680041,8955	185171,0430	4383	679460,0109	184323,7857
4260	678552,5018	186064,5034	4322	680052,4830	185156,1225	4384	679451,0324	184286,0331
4261	678535,7616	186154,7985	4323	680081,3884	185115,3756	4385	679443,1868	184253,0712
4262	678661,8928	186174,8409	4324	680113,0058	185070,8003	4386	679425,3477	184170,8684
4263	678752,7289	186189,2852	4325	680156,2815	185010,5228	4387	679423,3443	184168,3549
4264	678760,9857	186190,1946	4326	680157,2285	185008,7577	4388	679419,9186	184164,0335
4265	678770,1997	186191,2095	4327	680168,6128	184995,0885	4389	679416,5211	184159,7828
4266	678764,6112	186187,7406	4328	680178,5243	184983,4004	4390	679365,9726	184096,2535
4267	678756,2383	186171,6265	4329	680187,1339	184972,9079	4391	679363,2678	184087,7607
4268	678746,6075	186157,6892	4330	680195,2551	184963,4825	4392	679361,7540	184083,0000
4269	678760,0477	186136,6539	4331	680203,3100	184953,5453	4393	679344,4794	184028,8753
4270	678761,2304	186129,4045	4332	680207,3736	184948,1526	4394	679365,5345	183975,6686
4271	678744,4125	186100,2647	4333	680210,8571	184943,8946	4395	679385,8779	183921,7728
4272	678722,1088	186089,0210	4334	680217,6715	184935,4746	4396	679383,0116	183909,1953
4273	678713,6130	186077,5341	4335	680233,6795	184916,0376	4397	679375,3379	183875,4079
4274	678715,4572	186045,3797	4336	680248,6365	184897,7627	4398	679365,9791	183834,2748
4275	678710,9359	186017,1765	4337	680248,9842	184896,7218	4399	679363,8833	183825,0682
4276	678701,7948	185982,9200	4338	680255,2773	184877,4268	4400	679346,1848	183750,7500
4277	678684,4698	185862,9369	4339	680260,5998	184861,9164	4401	679329,5570	183695,6125
4278	678658,5934	185815,2545	4340	680261,4587	184859,3289	4402	679319,3455	183613,9023
4279	678661,3330	185738,0990	4341	680266,9522	184842,2728	4403	679317,1922	183596,6933
4280	678646,4894	185678,6883	4342	680267,4865	184840,6068	4404	679313,9418	183540,5808
4281	678619,3391	185631,9022	4343	680274,0054	184821,0977	4405	679326,1294	183490,6289
4282	678632,6587	185601,4727	4344	680278,2926	184808,0401	4406	679367,6141	183481,2094
4283	678651,2495	185558,9719	4345	680281,9356	184796,6456	4407	679390,2642	183465,8591
4284	678679,5872	185487,6368	4346	680290,2614	184770,4837	4408	679395,4157	183445,8637
4285	678752,9924	185407,5378	4347	680291,5263	184766,5368	4409	679456,0614	183414,6405
4286	678769,6666	185343,0636	4348	680287,9544	184750,4002	4410	679466,6303	183408,7005
4287	678793,2839	185258,9218	4349	680284,7485	184735,9234	4411	679497,7152	183460,2415
4288	678787,1410	185164,1184	4350	680282,6142	184726,2856	4412	679597,6923	183637,7758
4289	678761,4654	185090,0485	4351	680279,4005	184711,7286	4413	679616,1818	183663,8596
4290	678742,6507	185007,3099	4352	680277,8990	184704,9980	4414	679617,5316	183665,7557
4291	678730,1983	184956,8937	4353	680276,5165	184699,0606	4415	679623,1806	183673,7266
4292	678849,6274	184967,9567	4354	680273,1941	184684,8307	4416	679668,4886	183737,6367
4293	678914,2075	184973,8624	4355	680269,9086	184670,7119	4417	679681,4301	183725,9591
4294	678987,9647	184980,6719	4356	680269,0915	184667,2098	4418	679672,6666	183689,5223
4295	679043,0665	184964,2635	4357	680249,2059	184660,1809	4419	679689,5116	183683,3789
4296	679095,8631	184948,7940	4358	680228,2651	184652,5939	4420	679678,6452	183619,1732
4297	679110,0779	184943,0208	4359	680140,4971	184627,2903	4421	679639,1406	183600,3522
4298	679183,1277	184916,2179	4360	680096,4004	184668,0239	4422	679636,6067	183598,6047
4299	679295,6244	184921,3261	4361	680042,6204	184664,4053	4423	679631,8827	183595,3489
4300	679355,6879	184922,9514	4362	680011,7359	184716,4109	4424	679616,8169	183584,9577
4301	679419,5117	184924,5765	4363	679928,9629	184734,6248	4425	679627,2718	183573,8941
4302	679483,6875	184927,2612	4364	679902,4005	184710,1267	4426	679631,0899	183570,2151
4303	679558,5545	184929,5697	4365	679849,2366	184657,7090	4427	679644,4233	183584,8307
4304	679628,0198	184931,1646	4366	679811,6410	184660,0208	4428	679660,6696	183598,9737

4429	679666,8577	183602,8384	4491	680476,0021	184170,2479	4553	681885,1259	185009,6263
4430	679697,6925	183608,0578	4492	680483,4357	184191,6077	4554	681906,4015	185060,7174
4431	679707,6782	183616,9239	4493	680501,3206	184233,6774	4555	681909,9621	185068,2428
4432	679712,7685	183632,7508	4494	680514,5682	184264,7028	4556	681948,4423	185053,7231
4433	679712,8274	183642,9635	4495	680548,1948	184343,3047	4557	681954,0751	185051,3824
4434	679706,4470	183653,4953	4496	680552,5029	184349,4198	4558	681974,8342	185043,6027
4435	679710,2886	183676,7999	4497	680613,5278	184436,1103	4559	681960,0127	185008,5749
4436	679714,8946	183684,5030	4498	680648,3594	184475,7398	4560	681949,6137	184984,0158
4437	679732,6952	183690,9564	4499	680618,1827	184500,3412	4561	681943,6712	184972,7867
4438	679739,8018	183696,7657	4500	680581,7372	184534,6573	4562	681929,0513	184935,0639
4439	679753,9083	183712,7721	4501	680549,6962	184557,5291	4563	681910,9944	184889,6790
4440	679770,1331	183740,9060	4502	680520,8061	184580,7545	4564	681910,0847	184887,4045
4441	679783,5957	183755,1751	4503	680482,6532	184597,6433	4565	681878,6958	184814,9223
4442	679801,9184	183761,5523	4504	680483,5891	184600,4384	4566	681918,8581	184799,5771
4443	679824,4073	183762,8196	4505	680495,4419	184636,1573	4567	681954,7975	184785,8299
4444	679842,0169	183776,0887	4506	680521,5798	184689,0674	4568	681957,8698	184784,2513
4445	679861,7742	183802,6363	4507	680541,5799	184722,6624	4569	682025,1638	184749,3842
4446	679873,4669	183806,7272	4508	680567,7225	184773,5125	4570	682110,2893	184709,2700
4447	679920,0528	183777,7010	4509	680593,2727	184805,6247	4571	682110,9073	184675,8324
4448	679967,7502	183745,6139	4510	680650,3992	184864,3685	4572	682109,0755	184670,2431
4449	680012,1741	183694,0577	4511	680663,8337	184878,1869	4573	682101,1541	184650,6804
4450	680090,8048	183643,8999	4512	680697,1685	184927,4778	4574	682086,9866	184630,9418
4451	680130,2965	183578,4711	4513	680754,9963	184949,2760	4575	682068,5744	184612,1106
4452	680191,2778	183526,3344	4514	680815,8784	185007,0696	4576	682043,3369	184608,8900
4453	680226,5058	183484,7551	4515	680854,7873	185046,8175	4577	682019,5490	184601,9274
4454	680252,0456	183455,8700	4516	680888,1836	185093,0397	4578	682011,0674	184601,5722
4455	680264,9087	183438,8596	4517	680940,8262	185161,3257	4579	681990,8847	184582,0039
4456	680309,5197	183401,7299	4518	680952,9109	185220,6935	4580	681980,7711	184586,9859
4457	680356,7240	183353,9378	4519	681014,2892	185271,4795	4581	681928,5523	184581,0585
4458	680392,7224	183288,6162	4520	681036,9628	185294,0343	4582	681895,7221	184579,0364
4459	680415,4871	183238,4449	4521	681107,3603	185346,4000	4583	681824,8377	184560,4318
4460	680447,0133	183193,5269	4522	681132,2518	185377,3247	4584	681785,4380	184565,5161
4461	680470,5154	183139,3147	4523	681174,4028	185424,5397	4585	681770,6006	184537,4888
4462	680498,4945	183084,1013	4524	681181,9725	185431,3616	4586	681736,8328	184478,8851
4463	680537,6755	183045,8172	4525	681140,7138	185338,5050	4587	681732,8376	184473,0383
4464	680567,9021	183036,6587	4526	681164,4338	185337,1048	4588	681707,3841	184435,7780
4465	680589,2509	183046,9667	4527	681172,0566	185336,6572	4589	681687,1306	184420,3783
4466	680633,0534	183109,9569	4528	681240,4634	185320,1320	4590	681671,0663	184446,0747
4467	680630,5276	183162,8959	4529	681314,6608	185322,0628	4591	681652,2689	184455,3067
4468	680639,4254	183225,1592	4530	681328,2357	185322,6934	4592	681645,8645	184458,4570
4469	680693,2942	183311,3094	4531	681420,4145	185277,2062	4593	681602,3336	184478,6334
4470	680737,7577	183412,6816	4532	681498,2156	185251,5294	4594	681560,6355	184497,9583
4471	680770,7032	183454,8012	4533	681479,9258	185173,8746	4595	681528,6773	184512,8114
4472	680774,9594	183460,2348	4534	681437,9675	185174,3803	4596	681521,4793	184544,3340
4473	680781,3719	183468,0760	4535	681432,8783	185172,4449	4597	681517,9269	184546,6699
4474	680773,4770	183473,8771	4536	681415,3623	185165,4389	4598	681506,8418	184553,9664
4475	680710,9161	183525,6119	4537	681395,1306	185075,4210	4599	681477,8155	184518,3014
4476	680685,5329	183544,8301	4538	681378,7771	185016,7398	4600	681478,6266	184495,6703
4477	680676,1260	183551,8311	4539	681403,5760	184998,8163	4601	681453,0728	184458,7973
4478	680669,2382	183555,1086	4540	681438,2046	184973,7930	4602	681437,1605	184435,8421
4479	680649,6314	183566,1993	4541	681556,7778	184937,2977	4603	681445,0146	184407,4773
4480	680626,8012	183576,6543	4542	681585,4201	184987,7943	4604	681485,1747	184371,8796
4481	680640,9746	183592,7825	4543	681661,2111	184957,5935	4605	681481,9280	184371,3633
4482	680644,7116	183597,0522	4544	681714,2946	184936,9908	4606	681471,3014	184369,6809
4483	680813,2362	183788,9290	4545	681758,3878	184931,0411	4607	681440,0589	184364,7407
4484	680737,6031	183853,8682	4546	681738,7504	184872,1126	4608	681422,3351	184368,5705
4485	680689,7447	183892,3918	4547	681812,0262	184840,2148	4609	681387,2513	184358,7677
4486	680638,9009	183968,0104	4548	681843,2654	184909,6727	4610	681355,9428	184355,1859
4487	680635,9613	183977,7735	4549	681843,7721	184912,0564	4611	681322,6535	184351,6215
4488	680622,3708	184031,5887	4550	681848,2165	184923,2058	4612	681308,2550	184342,0880
4489	680599,6536	184081,4712	4551	681850,7660	184930,0143	4613	681312,0589	184306,1848
4490	680546,2787	184120,9684	4552	681881,4560	185000,5677	4614	681315,7010	184276,7481

4615	681312,5674	184265,5736	4677	681705,7304	183159,5930	4739	681600,4735	184208,6221
4616	681314,4191	184248,5707	4678	681711,5292	183168,3280	4740	681597,3192	184224,2102
4617	681365,0303	184220,8815	4679	681713,0299	183170,5681	4741	681599,0020	184233,5260
4618	681396,9688	184199,2370	4680	681733,2821	183147,2230	4742	681603,2514	184243,3600
4619	681430,1449	184208,5691	4681	681735,9091	183150,3632	4743	681611,6971	184253,7255
4620	681429,1788	184110,8820	4682	681718,1791	183171,3749	4744	681618,3652	184256,4629
4621	681429,4456	184075,2249	4683	681715,8186	183174,7726	4745	681626,6572	184262,0737
4622	681429,5152	184039,8426	4684	681733,5241	183201,3859	4746	681635,3113	184271,3746
4623	681429,5469	184022,8314	4685	681740,1834	183203,7030	4747	681653,4499	184285,8180
4624	681429,5461	183950,9329	4686	681779,7549	183218,1353	4748	681666,1782	184291,5867
4625	681443,2911	183861,9275	4687	681774,0255	183230,5147	4749	681680,7502	184300,6147
4626	681440,6953	183853,0975	4688	681742,1236	183299,3658	4750	681685,4051	184304,9688
4627	681441,4653	183830,1253	4689	681729,3596	183319,7993	4751	681699,0950	184319,3441
4628	681442,5162	183798,8395	4690	681690,7756	183381,9222	4752	681721,3294	184345,6376
4629	681442,7272	183793,1544	4691	681696,0403	183386,6626	4753	681731,2624	184361,7633
4630	681443,3878	183775,8099	4692	681739,7408	183426,0075	4754	681738,9913	184376,9003
4631	681445,0656	183731,4593	4693	681732,4963	183533,1079	4755	681743,9531	184394,5542
4632	681445,2361	183726,9233	4694	681778,5544	183532,6308	4756	681744,7421	184400,9959
4633	681445,2824	183654,3760	4695	681803,1394	183526,9029	4757	681796,0999	184442,3546
4634	681417,8737	183650,8178	4696	681828,5395	183520,9866	4758	681809,8477	184453,4210
4635	681407,4436	183647,0104	4697	681841,3009	183561,2902	4759	681820,0074	184459,5015
4636	681411,8907	183607,5939	4698	681822,4405	183566,8701	4760	681853,6173	184479,6164
4637	681428,9633	183582,7143	4699	681820,9880	183574,1124	4761	681865,3227	184486,6181
4638	681431,9795	183544,0798	4700	681814,9927	183604,0367	4762	681899,3924	184499,9644
4639	681430,5798	183535,0216	4701	681809,5186	183631,2846	4763	681943,1163	184503,0259
4640	681425,0799	183499,5914	4702	681807,8004	183639,8700	4764	681941,8442	184491,8008
4641	681434,5546	183458,4081	4703	681808,4565	183676,5518	4765	682016,6344	184531,2916
4642	681440,3132	183403,8746	4704	681792,7729	183681,1359	4766	682011,2572	184548,8609
4643	681445,6622	183365,1421	4705	681791,0439	183686,7407	4767	682010,0428	184552,7891
4644	681456,1112	183332,8357	4706	681788,7676	183694,1211	4768	682089,8006	184564,5286
4645	681450,3048	183298,7776	4707	681758,5439	183720,1117	4769	682122,5846	184576,9507
4646	681469,0919	183251,1408	4708	681756,8574	183739,1791	4770	682128,9020	184579,3387
4647	681483,5423	183219,5508	4709	681802,0630	183756,8716	4771	682154,9429	184589,2114
4648	681496,0897	183192,2107	4710	681814,0309	183753,2389	4772	682156,8104	184579,8999
4649	681534,0872	183172,8873	4711	681814,7947	183782,8527	4773	682159,7268	184568,3760
4650	681558,6498	183158,5878	4712	681830,5754	183790,8027	4774	682177,9651	184555,7188
4651	681560,4846	183133,9336	4713	681839,0640	183810,1004	4775	682240,8848	184524,0058
4652	681559,0018	183128,3835	4714	681809,1372	183849,3904	4776	682284,4277	184502,6296
4653	681560,3903	183124,6800	4715	681784,2947	183883,6448	4777	682298,0406	184488,6494
4654	681582,8252	183133,2566	4716	681795,9674	183899,0366	4778	682299,9291	184492,4800
4655	681586,6595	183143,2796	4717	681798,7504	183902,7009	4779	682319,2866	184473,0817
4656	681585,8203	183156,4289	4718	681805,8457	183932,2828	4780	682330,9729	184446,1588
4657	681586,5512	183165,0593	4719	681779,9271	183967,1387	4781	682349,2875	184475,8187
4658	681592,8047	183177,3868	4720	681769,7093	183990,3602	4782	682380,9199	184548,9276
4659	681598,3424	183186,5349	4721	681755,4343	183991,9913	4783	682405,1195	184604,4069
4660	681596,3845	183212,4360	4722	681737,9866	184002,7493	4784	682410,4249	184616,2792
4661	681600,6585	183214,9398	4723	681732,3664	184006,1205	4785	682412,9925	184622,0281
4662	681607,8764	183220,7021	4724	681713,0473	184021,4393	4786	682436,4372	184674,6771
4663	681617,5268	183229,7694	4725	681728,6966	184058,8193	4787	682463,3271	184698,9041
4664	681642,4028	183226,6395	4726	681738,3584	184089,2994	4788	682479,3820	184660,0058
4665	681649,8077	183232,1368	4727	681745,7308	184112,5880	4789	682510,9656	184621,2298
4666	681661,2807	183233,5815	4728	681734,4375	184114,1683	4790	682535,1542	184636,4540
4667	681668,6312	183226,8159	4729	681730,8656	184122,8844	4791	682570,1239	184658,4653
4668	681669,9461	183223,2504	4730	681729,8851	184139,4704	4792	682582,0660	184665,9734
4669	681656,1788	183205,3828	4731	681728,1926	184168,1788	4793	682621,9411	184640,3592
4670	681642,9290	183191,7594	4732	681677,5010	184185,3348	4794	682661,9451	184592,5657
4671	681642,0713	183163,0432	4733	681635,3843	184181,2559	4795	682690,7973	184570,3992
4672	681647,6327	183143,8086	4734	681630,6304	184179,4995	4796	682717,8736	184549,5757
4673	681639,0362	183115,7670	4735	681627,8573	184178,4757	4797	682738,2011	184555,7862
4674	681643,0993	183116,0449	4736	681622,1515	184183,5648	4798	682779,0254	184568,2419
4675	681680,6966	183121,9639	4737	681606,2557	184193,1238	4799	682804,4010	184579,0671
4676	681697,3825	183147,0498	4738	681603,8692	184199,7612	4800	682843,0211	184602,9656

4801	682846,0528	184588,6043	4863	684134,5574	183555,0902	4925	684159,8382	183179,3037
4802	682851,5333	184562,6267	4864	684139,4764	183536,3184	4926	684205,8848	183186,0571
4803	682843,8558	184537,2697	4865	684123,3698	183521,0488	4927	684261,5803	183194,7770
4804	682837,7970	184517,2364	4866	684100,2993	183525,4768	4928	684299,1302	183220,1972
4805	682858,7694	184476,1983	4867	684028,1771	183544,4243	4929	684350,2918	183200,4231
4806	682913,8394	184456,1182	4868	683977,2053	183550,6516	4930	684362,2323	183259,9677
4807	682933,4480	184559,4416	4869	683890,9096	183530,1177	4931	684336,7381	183319,8885
4808	683009,3091	184629,4148	4870	683848,0291	183551,4018	4932	684330,0769	183338,7340
4809	683100,0838	184669,9504	4871	683848,0476	183569,5346	4933	684483,9414	183488,4485
4810	683165,7085	184690,4156	4872	683814,7814	183580,5327	4934	684621,4954	183622,2880
4811	683192,4564	184696,2667	4873	683768,7341	183566,2783	4935	684650,3402	183611,7026
4812	683204,1101	184698,8165	4874	683727,3845	183487,7305	4936	684695,8879	183579,9979
4813	683329,7395	184713,7345	4875	683729,7447	183413,1638	4937	684701,6780	183572,4906
4814	683349,0910	184716,0287	4876	683721,2860	183346,4108	4938	684725,1646	183560,3027
4815	683394,3018	184720,7299	4877	683724,3907	183289,3761	4939	684788,4646	183544,0413
4816	683427,7227	184724,6180	4878	683744,6589	183233,7973	4940	684804,7094	183535,6516
4817	683457,4634	184736,7793	4879	683760,5756	183217,4278	4941	684812,7001	183531,5232
4818	683461,2548	184723,1883	4880	683764,8047	183187,7264	4942	684969,3295	183420,0775
4819	683488,1795	184710,7117	4881	683806,4482	183195,3230	4943	684972,0026	183416,9581
4820	683512,8696	184684,4641	4882	683843,8298	183220,2986	4944	684975,4786	183411,0996
4821	683573,2880	184660,3356	4883	683866,9144	183225,1322	4945	684985,8923	183408,3758
4822	683580,8796	184657,2968	4884	683857,3403	183216,5769	4946	685025,1396	183425,2400
4823	683623,8232	184636,6546	4885	683862,9041	183205,1632	4947	685061,7131	183419,6404
4824	683637,5099	184626,2968	4886	683824,3487	183152,4529	4948	685112,2162	183412,2403
4825	683661,9849	184607,7744	4887	683832,8194	183144,5568	4949	685212,5614	183397,4727
4826	683688,5384	184613,7903	4888	683868,7481	183117,6573	4950	685225,8561	183395,4755
4827	683690,3547	184612,0583	4889	683864,6195	183110,8068	4951	685257,4364	183390,7233
4828	683705,4990	184597,6587	4890	683862,5045	183110,2306	4952	685321,0136	183381,3502
4829	683726,5018	184577,6939	4891	683857,5802	183104,7192	4953	685327,1005	183376,6012
4830	683744,4399	184554,8774	4892	683859,7712	183092,2658	4954	685337,5792	183368,4183
4831	683773,2771	184518,2186	4893	683854,8119	183085,8133	4955	685366,0539	183346,1614
4832	683778,6596	184511,3707	4894	683853,9480	183074,2789	4956	685382,3646	183334,1629
4833	683796,8633	184492,1117	4895	683860,1014	183060,6205	4957	685411,5284	183312,6944
4834	683827,6415	184459,5649	4896	683862,7910	183053,4911	4958	685459,8287	183277,1422
4835	683832,9472	184451,8448	4897	683865,7781	183034,4080	4959	685470,7539	183268,3411
4836	683836,4117	184446,7962	4898	683859,4133	183013,4663	4960	685475,6594	183264,3908
4837	683866,8416	184402,5087	4899	683859,6015	182999,2195	4961	685522,1399	183226,9400
4838	683878,6676	184392,9215	4900	683862,2559	182976,4671	4962	685579,9371	183170,4571
4839	683883,0628	184389,3578	4901	683864,9006	182953,7045	4963	685602,0757	183148,4019
4840	683896,4830	184378,4928	4902	683862,4537	182930,2266	4964	685638,3500	183112,2603
4841	683904,2512	184372,1983	4903	683866,9362	182913,2034	4965	685640,7335	183109,8832
4842	683944,6551	184326,6754	4904	683879,5649	182900,5071	4966	685692,1673	183043,3300
4843	683989,4477	184277,4587	4905	683873,9629	182884,3564	4967	685741,3851	182983,0187
4844	684032,1375	184202,3527	4906	683853,3185	182858,4350	4968	685765,8304	182897,8164
4845	684035,1487	184197,0520	4907	683853,4069	182847,5760	4969	685729,7364	182843,1709
4846	684062,4109	184122,1565	4908	683872,9216	182842,5935	4970	685722,3334	182830,4427
4847	684091,8435	184055,9196	4909	683871,9692	182831,7568	4971	685694,2596	182782,2309
4848	684096,5052	184034,4107	4910	683881,1669	182822,4698	4972	685631,7572	182815,1559
4849	684105,0441	183994,9524	4911	683873,4402	182803,8523	4973	685603,0798	182781,7701
4850	684110,1212	183973,9946	4912	683881,1174	182808,5167	4974	685572,3137	182760,0004
4851	684125,0243	183912,5625	4913	683900,5829	182812,5441	4975	685546,9171	182720,5710
4852	684162,3283	183813,9205	4914	683952,8420	182810,9413	4976	685496,8054	182668,7837
4853	684189,5845	183747,5358	4915	683993,6560	182798,9334	4977	685484,0594	182681,3770
4854	684210,3187	183675,1671	4916	684042,9425	182803,4425	4978	685365,7612	182798,2417
4855	684218,4864	183645,5402	4917	684049,6780	182850,7273	4979	685308,3366	182725,4376
4856	684213,8965	183639,4876	4918	684029,5369	182882,6866	4980	685302,6355	182723,5659
4857	684198,1163	183624,3566	4919	684008,5780	182937,5371	4981	685309,8261	182710,3951
4858	684186,7462	183606,9825	4920	684029,3185	182962,1008	4982	685272,0565	182665,7465
4859	684180,1335	183596,5056	4921	684066,4074	183019,1928	4983	685239,8436	182627,6563
4860	684166,0268	183576,7285	4922	684092,6192	183061,4341	4984	685177,7835	182554,2791
4861	684153,1040	183571,1247	4923	684127,5504	183095,0758	4985	685174,9410	182508,0276
4862	684137,0452	183566,1077	4924	684139,1765	183151,0215	4986	685141,3203	182453,6480

4987	685136,7560	182446,2558	5049	685254,4674	181717,1254	5111	685541,0524	181094,4908
4988	685110,9988	182404,5866	5050	685252,0167	181705,4588	5112	685553,8700	181066,3873
4989	685087,5819	182366,6900	5051	685246,1296	181692,8909	5113	685572,7722	181026,4638
4990	685078,2594	182348,2801	5052	685246,1868	181682,0710	5114	685584,3936	181017,0510
4991	685057,0325	182316,7925	5053	685247,5308	181671,7553	5115	685592,3323	180999,8094
4992	685034,5084	182282,5601	5054	685251,5650	181662,9513	5116	685576,2626	180977,4899
4993	685031,5648	182277,0312	5055	685261,0926	181651,4127	5117	685574,6758	180973,2173
4994	684998,1984	182295,1878	5056	685271,5854	181640,8098	5118	685574,7685	180956,5375
4995	684957,0336	182301,1957	5057	685274,7277	181632,4521	5119	685591,1477	180919,7274
4996	684907,1434	182293,8003	5058	685275,2971	181622,3059	5120	685602,4366	180893,4536
4997	684900,8373	182292,8728	5059	685283,5169	181617,8335	5121	685604,8952	180887,4880
4998	684892,4991	182291,6313	5060	685297,8517	181615,4637	5122	685608,3426	180872,1575
4999	684852,7473	182279,0743	5061	685314,2840	181616,2100	5123	685610,8876	180860,3035
5000	684809,8092	182269,7532	5062	685335,0887	181607,4711	5124	685625,0151	180832,5848
5001	684776,1778	182262,1094	5063	685341,1863	181598,5518	5125	685639,5160	180804,7460
5002	684741,9268	182254,0691	5064	685338,5186	181583,7591	5126	685643,5215	180777,4287
5003	684744,9360	182224,3551	5065	685331,9030	181570,7518	5127	685648,0686	180749,3057
5004	684755,0962	182123,8219	5066	685324,8414	181559,8529	5128	685650,2393	180734,9714
5005	684767,3713	182053,2486	5067	685316,0154	181549,4872	5129	685654,4991	180717,2921
5006	684794,6389	181998,4754	5068	685313,7909	181534,5762	5130	685654,5411	180705,1617
5007	684806,5952	181936,5148	5069	685315,1937	181509,9902	5131	685648,1373	180688,3195
5008	684808,7413	181925,3703	5070	685320,2700	181489,8123	5132	685641,5002	180671,2210
5009	684813,4143	181901,1713	5071	685324,1983	181477,0850	5133	685643,3138	180649,9964
5010	684831,2125	181858,0081	5072	685337,3691	181458,6622	5134	685656,1817	180646,7475
5011	684851,0527	181809,8786	5073	685349,8801	181442,8622	5135	685661,5109	180648,6892
5012	684881,4155	181750,7769	5074	685366,7022	181422,1460	5136	685978,0774	180733,2926
5013	684848,5857	181691,0877	5075	685378,9973	181407,7005	5137	685927,6867	180815,9562
5014	684869,6904	181687,2475	5076	685380,9652	181406,2825	5138	685901,1206	180882,3599
5015	684929,4476	181710,2467	5077	685385,1322	181398,8821	5139	685870,5292	180964,7689
5016	684953,7194	181699,7497	5078	685381,6037	181387,5070	5140	685824,6392	181088,8673
5017	684966,8486	181706,2490	5079	685379,8984	181376,0202	5141	685788,4866	181188,6210
5018	684986,5833	181712,1937	5080	685393,2233	181371,0033	5142	685866,7441	181209,4510
5019	685002,0044	181715,2434	5081	685409,1426	181369,9757	5143	685954,9273	181232,7548
5020	685020,8077	181720,4832	5082	685416,5849	181362,3922	5144	686076,6649	181265,1005
5021	685034,6534	181725,6114	5083	685420,5089	181350,2048	5145	686049,8660	181320,3065
5022	685051,0198	181733,7370	5084	685414,9554	181339,3860	5146	686012,3647	181392,1206
5023	685064,2510	181742,7994	5085	685408,7200	181325,6186	5147	685970,0133	181474,0874
5024	685081,9055	181750,6290	5086	685405,0492	181308,6790	5148	685924,8456	181557,0295
5025	685094,2565	181754,4174	5087	685410,9845	181294,9447	5149	685888,5156	181627,2945
5026	685109,3898	181756,2494	5088	685414,3327	181284,4822	5150	685857,7839	181686,7266
5027	685120,1570	181756,7852	5089	685423,3854	181275,3813	5151	685811,4153	181770,4469
5028	685125,4329	181761,4859	5090	685430,2278	181267,7919	5152	685763,8060	181851,5538
5029	685132,8951	181775,7559	5091	685433,3068	181255,4120	5153	685847,1946	181919,0764
5030	685144,9130	181792,8471	5092	685439,1345	181246,4856	5154	685894,3101	181956,0221
5031	685147,7657	181794,6431	5093	685443,5242	181245,0119	5155	685765,7565	182078,6957
5032	685159,5589	181802,8672	5094	685448,7943	181237,1207	5156	685745,9830	182097,5633
5033	685175,9050	181810,2521	5095	685450,4194	181223,7521	5157	685702,2918	182168,5829
5034	685189,2902	181821,7989	5096	685448,9822	181208,1919	5158	685706,2253	182174,4981
5035	685206,2860	181833,3416	5097	685447,8488	181196,2603	5159	685745,9541	182234,2607
5036	685208,3646	181817,5847	5098	685447,4980	181185,7396	5160	685755,5454	182272,6804
5037	685208,2240	181802,1590	5099	685450,1428	181175,7785	5161	685767,6177	182321,2473
5038	685202,9717	181787,9077	5100	685455,1865	181170,0116	5162	685791,0999	182398,5010
5039	685198,6222	181773,5503	5101	685461,4066	181167,0263	5163	685794,0347	182408,1302
5040	685199,6422	181757,7353	5102	685476,3963	181166,7341	5164	685820,9373	182446,2094
5041	685200,0379	181742,4538	5103	685491,8063	181168,6934	5165	685787,2191	182499,4614
5042	685195,0395	181731,8198	5104	685495,2814	181168,8957	5166	685754,6343	182522,0793
5043	685196,9777	181715,6991	5105	685504,3091	181169,4054	5167	685758,4050	182600,4198
5044	685207,4161	181709,4054	5106	685507,7242	181169,6061	5168	685768,1421	182617,1505
5045	685226,1973	181717,3650	5107	685529,5747	181165,1755	5169	685773,7330	182627,6904
5046	685237,8479	181722,6749	5108	685538,9270	181142,1507	5170	685787,3445	182642,3937
5047	685245,2484	181724,9517	5109	685545,0239	181127,2305	5171	685800,4143	182657,5327
5048	685250,8528	181722,9302	5110	685542,4840	181106,8704	5172	685814,7213	182671,6544

5173	685826,6455	182687,7531	5235	681059,5857	183190,4409	5297	681729,4542	182695,5279
5174	685836,8621	182705,2567	5236	681056,1072	183170,4062	5298	681723,8345	182685,6976
5175	685860,5283	182738,2894	5237	681049,0538	183153,5570	5299	681751,0709	182680,6801
5176	685872,3723	182754,3960	5238	681030,5729	183109,4412	5300	681776,7024	182676,9701
5177	685884,8491	182770,0193	5239	681019,3048	183036,2535	5301	681823,6780	182748,5358
5178	685895,5704	182786,9762	5240	681006,4590	182956,9433	5302	681831,6986	182759,8501
5179	685909,8745	182801,2079	5241	681014,0768	182887,7575	5303	681816,7358	182767,0437
5180	685917,8537	182807,6806	5242	681020,6625	182824,2950	5304	681808,5785	182769,1673
5181	685923,8879	182806,4206	5243	681050,7063	182824,2827	5305	681527,3753	182493,0691
5182	685932,2189	182804,5415	5244	681075,6739	182824,1055	5306	681543,4491	182491,1156
5183	685951,4772	182797,1718	5245	681083,5657	182821,4347	5307	681551,1819	182555,0784
5184	685971,6401	182797,5372	5246	683801,4420	183017,7577	5308	681549,0945	182599,4182
5185	685988,6175	182770,6043	5247	683803,7857	183042,1130	5309	681526,8140	182600,4668
5186	685995,2429	182749,7174	5248	683795,5040	183081,3081	5310	681520,4381	182607,8184
5187	685948,9751	182699,6824	5249	683738,4807	183055,5508	5311	681518,0385	182625,4968
5188	685976,6684	182680,4851	5250	683665,5856	183022,6313	5312	681516,1020	182623,0951
5189	685983,9431	182675,4475	5251	683687,8341	182970,8155	5313	681503,6514	182618,5440
5190	686012,8058	182655,1511	5252	683761,7623	183001,3622	5314	681494,5885	182622,7539
5191	686049,2405	182629,5449	5253	683801,4420	183017,7577	5315	681492,1003	182631,3388
5192	686145,7473	182508,1108	5254	681512,6843	182964,2445	5316	681475,2515	182625,5708
5193	686157,3151	182494,3160	5255	681509,6295	182980,6053	5317	681483,6513	182597,7406
5194	686176,0927	182471,9015	5256	681496,5709	182972,2076	5318	681487,6395	182591,0457
5195	686220,9902	182418,3563	5257	681451,1413	182990,0735	5319	681409,6882	182522,1981
5196	686283,9678	182288,8108	5258	681415,8170	183001,3770	5320	681382,8555	182586,2132
5197	686341,2704	182206,1309	5259	681414,7751	182974,3262	5321	681389,2230	182544,5274
5198	686397,9613	182225,5985	5260	681413,9287	182959,1219	5322	681403,9374	182510,9041
5199	686430,6452	182301,7064	5261	681428,7560	182950,6246	5323	681416,0956	182506,1263
5200	686439,4475	182314,8519	5262	681419,8393	182934,2659	5324	681447,6308	182498,9127
5201	686471,2356	182364,0524	5263	681421,9727	182921,3410	5325	681516,8536	182493,8398
5202	686476,2494	182359,4149	5264	681415,9870	182886,8781	5326	681524,9101	182493,2537
5203	686444,3745	182310,0920	5265	681416,7511	182860,7353	5327	681527,3753	182493,0691
5204	686436,2662	182297,5551	5266	681426,6269	182851,1464	5328	684775,6768	181553,5646
5205	674188,2851	188256,5247	5267	681428,3197	182849,5411	5329	684748,3457	181515,8042
5206	674181,0168	188279,3937	5268	681451,7536	182857,7843	5330	684721,1867	181458,7459
5207	674088,7297	188256,7596	5269	681461,3927	182852,2095	5331	684786,5492	181417,1556
5208	674094,7872	188233,5384	5270	681465,7631	182833,3833	5332	684794,2841	181435,8433
5209	674188,2851	188256,5247	5271	681474,2031	182819,1057	5333	684811,6461	181477,6696
5210	674584,2849	186716,1325	5272	681483,4928	182808,9912	5334	684831,2977	181524,7973
5211	674567,2082	186736,6508	5273	681485,3923	182842,9156	5335	684775,6768	181553,5646
5212	674543,9853	186693,0098	5274	681489,5957	182863,8997	5336	684622,5084	181224,2564
5213	674531,5578	186671,0376	5275	681486,7245	182884,6459	5337	684642,3609	181218,9827
5214	674498,9836	186609,3466	5276	681479,4955	182897,0054	5338	684644,5409	181237,4529
5215	674517,8399	186592,9860	5277	681483,2161	182909,8057	5339	684675,0760	181229,1224
5216	674542,2320	186637,0380	5278	681489,0654	182915,1316	5340	684701,5249	181269,9797
5217	674562,6672	186677,1946	5279	681503,5594	182924,0875	5341	684700,5265	181269,9132
5218	674584,2849	186716,1325	5280	681500,0536	182940,4863	5342	684692,8149	181263,9077
5219	674582,8283	183333,5788	5281	681504,0980	182949,3748	5343	684686,4397	181264,4486
5220	674593,0215	183399,0256	5282	681508,5482	182955,4136	5344	684676,2544	181268,3687
5221	674533,7330	183397,6312	5283	681512,6843	182964,2445	5345	684667,7833	181267,6137
5222	674530,6085	183295,3487	5284	683261,2609	182676,2736	5346	684659,3107	181273,6996
5223	674577,3676	183298,5606	5285	683383,8698	182735,6461	5347	684640,0686	181264,2677
5224	674579,0593	183309,4265	5286	683398,0047	182708,4080	5348	684629,5167	181262,0273
5225	674581,7603	183326,7198	5287	683413,6783	182678,2103	5349	684623,8838	181249,6762
5226	674582,8283	183333,5788	5288	683815,6793	182856,3454	5350	684622,5084	181224,2564
5227	681083,5657	182821,4347	5289	683807,5687	182926,0089	5351	686557,4728	180318,9347
5228	681111,7685	182963,4500	5290	683508,1316	182795,6726	5352	686524,4700	180313,5981
5229	681132,0036	183059,3884	5291	683493,7652	182821,8344	5353	686461,6461	180307,0198
5230	681082,3935	183091,9450	5292	683242,7176	182707,1951	5354	686446,5421	180314,6300
5231	681076,8009	183106,7083	5293	683261,2609	182676,2736	5355	686411,0530	180298,9660
5232	681057,4386	183154,5397	5294	681808,5785	182769,1673	5356	686358,2567	180275,9517
5233	681058,3550	183170,8760	5295	681786,7612	182771,9784	5357	686321,3347	180243,0573
5234	681061,8075	183190,7599	5296	681771,7447	182769,5195	5358	686278,0141	180209,7031

5359	686235,9871	180180,3638	5421	684350,3583	178528,4088	5483	683911,5241	179358,9392
5360	686197,7445	180151,6350	5422	684355,2839	178514,2776	5484	683908,5655	179364,9015
5361	686134,2721	180105,4342	5423	684369,5106	178492,6124	5485	683907,6447	179378,8688
5362	686092,1600	180075,9127	5424	684372,7370	178399,2961	5486	683909,1053	179391,2891
5363	686124,3922	179995,3573	5425	684366,7599	178380,3151	5487	683913,1308	179409,1882
5364	686148,3113	179961,5976	5426	684388,1222	178358,8492	5488	683924,5250	179443,7549
5365	686152,0104	179956,3751	5427	684404,8926	178338,5615	5489	683947,6580	179499,8959
5366	686158,8890	179946,6663	5428	684441,5960	178301,3006	5490	683943,4356	179542,5492
5367	686163,8041	179939,7158	5429	684463,8149	178318,7824	5491	683936,5955	179540,6375
5368	686189,8489	179947,9581	5430	684506,2833	178272,3133	5492	683905,2107	179538,7843
5369	686199,1610	179942,2745	5431	684509,2187	178269,1108	5493	683894,7442	179538,2265
5370	686207,0181	179943,5532	5432	684513,7096	178264,1993	5494	683833,7233	179534,9567
5371	686297,6870	179958,3714	5433	684519,0865	178258,3112	5495	683806,1050	179533,2536
5372	686365,2431	179981,4674	5434	684520,8552	178261,0085	5496	683806,6807	179519,4772
5373	686407,5576	180013,1647	5435	684528,2277	178272,2556	5497	683808,0448	179486,9193
5374	686484,0964	180058,0620	5436	684567,7977	178358,3765	5498	683809,0883	179461,9238
5375	686586,1290	180137,6107	5437	684614,2560	178395,9740	5499	683818,2714	179412,8614
5376	686592,0673	180142,2289	5438	684625,4191	178396,2903	5500	683818,3704	179354,1166
5377	686596,7813	180160,1865	5439	684626,2003	178401,9017	5501	683830,8162	179269,5463
5378	686598,1512	180164,3434	5440	684624,9893	178412,1109	5502	683833,6187	179255,8989
5379	686591,1453	180190,1509	5441	684711,8041	178421,0156	5503	688439,8345	178995,1450
5380	686589,5983	180213,3930	5442	684760,7270	178453,5579	5504	688435,2858	178935,9059
5381	686580,4018	180248,2537	5443	684738,6807	178510,2202	5505	688436,9296	178921,8275
5382	686561,1604	180296,0595	5444	684739,6473	178534,8490	5506	688407,1121	178836,4042
5383	686557,4728	180318,9347	5445	684740,8690	178565,6954	5507	688419,8043	178816,0381
5384	683833,6187	179255,8989	5446	684792,3726	178605,7572	5508	688434,9463	178775,3441
5385	683843,7225	179171,7665	5447	684731,8044	178725,6155	5509	688484,1766	178714,9218
5386	683872,7871	179181,5290	5448	684726,1846	178811,1274	5510	688453,3204	178681,4483
5387	683885,3383	179093,3609	5449	684735,6848	178837,9229	5511	688470,1032	178665,9814
5388	683887,7154	178982,6901	5450	684732,9639	178885,8069	5512	688501,8036	178636,7384
5389	683896,9996	178982,5764	5451	684654,8603	178881,7939	5513	688565,2820	178611,8892
5390	683903,8628	178982,4885	5452	684607,6611	178887,9422	5514	688592,0125	178599,5767
5391	683909,2489	178975,5006	5453	684511,3162	178970,9463	5515	688660,6659	178584,3662
5392	683924,6959	178956,4681	5454	684503,6167	178976,5427	5516	688736,6053	178578,3903
5393	683963,9466	178944,5681	5455	684495,7949	178982,2259	5517	688802,2093	178574,0705
5394	683982,2502	178939,2432	5456	684480,4469	178993,3800	5518	688866,8500	178567,2346
5395	684001,5160	178922,9123	5457	684422,4403	178986,1898	5519	688889,9861	178583,7109
5396	684013,9935	178917,4127	5458	684404,3830	178999,1923	5520	688933,8396	178601,9071
5397	684026,5237	178916,3351	5459	684370,2160	179005,6965	5521	688967,9412	178617,4842
5398	684033,4934	178916,0000	5460	684363,6764	179091,1939	5522	688985,6767	178625,2859
5399	684050,6521	178858,0980	5461	684443,8392	179105,0429	5523	689020,4373	178626,2084
5400	684072,6888	178858,7028	5462	684488,6978	179121,5153	5524	689029,0794	178632,9587
5401	684084,4060	178857,7336	5463	684546,6203	179142,8051	5525	689013,9761	178662,7722
5402	684105,8501	178819,6178	5464	684545,0065	179148,5930	5526	689002,9810	178691,9247
5403	684106,7947	178817,9427	5465	684538,8737	179170,5231	5527	688982,8875	178709,2840
5404	684111,0037	178810,4634	5466	684523,3576	179192,9142	5528	688934,6014	178710,3829
5405	684138,6429	178819,6680	5467	684512,7911	179202,9051	5529	688886,2855	178717,8820
5406	684142,8332	178808,7478	5468	684502,3269	179212,8087	5530	688811,8016	178687,8513
5407	684134,5112	178781,2735	5469	684494,3449	179231,6893	5531	688763,6860	178651,9994
5408	684154,6072	178758,1538	5470	684470,4576	179273,3007	5532	688726,3517	178640,2771
5409	684174,7033	178735,0341	5471	684505,1096	179291,1026	5533	688713,0550	178656,6666
5410	684206,8971	178720,3465	5472	684473,6885	179341,8652	5534	688720,4919	178683,5778
5411	684214,3779	178707,9134	5473	684462,0253	179379,9906	5535	688733,4018	178706,6437
5412	684221,8491	178695,4701	5474	684378,2160	179364,8646	5536	688781,9130	178763,3890
5413	684243,9887	178668,8342	5475	684309,2622	179342,8220	5537	688813,9729	178779,7721
5414	684259,2463	178656,9375	5476	684250,1726	179334,2328	5538	688853,0991	178782,0106
5415	684265,4614	178642,8306	5477	684235,8054	179416,9621	5539	688879,0205	178788,8794
5416	684272,3172	178640,3822	5478	684223,7620	179415,5223	5540	688895,2595	178798,0516
5417	684289,0479	178634,4054	5479	684117,7780	179391,4267	5541	688881,3958	178816,2064
5418	684291,2987	178600,0908	5480	684069,8313	179380,5230	5542	689201,6039	178998,9095
5419	684313,5073	178570,8563	5481	683957,7792	179364,9975	5543	689301,2395	179055,7716
5420	684343,2055	178552,2220	5482	683924,6668	179360,4082	5544	689303,3898	179080,6422

5545	689305,4283	179104,4498	5607	682741,3121	186957,5023	5669	681546,2428	194493,9748
5546	689291,4043	179145,2236	5608	682716,3020	187019,5055	5670	681569,9581	194512,4200
5547	689238,2521	179109,2179	5609	682693,2260	187097,9221	5671	681581,3766	194524,7169
5548	689157,3941	179054,4344	5610	682697,6607	187107,9311	5672	681622,6588	194544,9188
5549	688855,2628	178849,7177	5611	682632,1396	187142,3048	5673	681646,3742	194580,9310
5550	688818,1402	178908,7811	5612	682612,4818	187104,4880	5674	681680,6297	194629,2400
5551	688755,6628	178978,0632	5613	682593,4212	187054,3555	5675	681733,3304	194582,6877
5552	688768,4759	178998,3661	5614	682591,1714	187048,3150	5676	681763,9078	194556,8581
5553	688758,2652	179022,4586	5615	682558,6185	186977,5017	5677	681735,9654	194520,3252
5554	688779,3687	179063,5145	5616	682536,1824	186929,8199	5678	681799,2063	194450,9358
5555	688757,3055	179097,4339	5617	682501,1535	186851,3198	5679	681852,7854	194428,0988
5556	688778,3140	179129,6360	5618	682476,6315	186798,2020	5680	681858,9338	194443,0307
5557	688754,8166	179148,2551	5619	682452,6563	186741,0682	5681	681862,4472	194443,0307
5558	688752,1907	179150,3457	5620	682426,6052	186678,4986	5682	681877,3791	194427,2205
5559	688723,1709	179173,1689	5621	682415,5623	186623,9687	5683	681872,9874	194415,8020
5560	688680,6024	179200,3932	5622	682381,7921	186580,9064	5684	681858,9338	194417,5587
5561	688649,9406	179216,5019	5623	682356,1232	186520,1372	5685	681855,4205	194390,3300
5562	688626,3930	179249,8218	5624	682330,6997	186467,4455	5686	681872,9874	194385,0599
5563	688560,4650	179221,1282	5625	682300,0069	186394,0014	5687	681793,0579	194251,5514
5564	688547,0246	179203,3590	5626	682270,1087	186324,1488	5688	681786,0311	194238,3762
5565	688542,9207	179184,2674	5627	682327,0369	186275,5351	5689	681733,3304	194151,4199
5566	688523,6906	179168,7149	5628	682385,5439	186234,1241	5690	681716,6418	194116,2861
5567	688487,6090	179127,1315	5629	682436,9683	186205,9566	5691	681699,9533	194090,8141
5568	688461,2510	179081,3156	5630	681475,9751	193882,6461	5692	681698,1966	194077,6389
5569	688441,5128	179037,4256	5631	681470,7050	193877,3761	5693	681633,1990	193980,1425
5570	688439,8345	178995,1450	5632	681449,6247	193863,3225	5694	681538,3376	193829,9454
5571	680785,8367	188086,8668	5633	681423,2744	193874,7410	5695	681532,1892	193842,2422
5572	680785,1038	188083,2069	5634	681412,7342	193890,5513	5696	681535,7026	193850,1473
5573	680803,6087	188083,8586	5635	681396,0456	193883,5245	5697	681502,3255	193865,9576
5574	680804,0750	188082,4909	5636	681386,3838	193902,8481	5698	681475,9751	193882,6461
5575	680810,2590	188062,0428	5637	681384,6271	193920,4150	5699	675190,1981	191858,7094
5576	680852,6088	188075,4095	5638	681353,0067	193947,6437	5700	675229,4417	191829,7498
5577	680842,3315	188100,4794	5639	681340,4448	193943,3179	5701	675244,5927	191812,4609
5578	680837,9442	188107,1336	5640	681306,7602	193974,5964	5702	675260,7135	191794,0577
5579	680821,9250	188098,3770	5641	681302,9410	194006,4929	5703	675300,0815	191760,0409
5580	680801,6249	188091,8969	5642	681298,5493	194024,9382	5704	675305,7520	191755,1512
5581	680785,8367	188086,8668	5643	681271,3205	194052,1669	5705	675293,9432	191710,6730
5582	682436,9683	186205,9566	5644	681302,9410	194086,4224	5706	675284,6027	191714,7951
5583	682484,3324	186194,7233	5645	681280,1040	194110,1377	5707	675259,5464	191725,8501
5584	682489,5923	186198,8935	5646	681262,5371	194103,9893	5708	675223,0222	191740,5507
5585	682545,8164	186203,1374	5647	681253,7536	194125,0696	5709	675212,8827	191744,6315
5586	682575,2533	186205,2696	5648	681241,4568	194123,3129	5710	675203,9389	191750,3843
5587	682599,7093	186207,0394	5649	681223,0115	194140,0014	5711	675175,5914	191768,6225
5588	682646,9008	186238,4467	5650	681201,9312	194122,4345	5712	675139,8579	191790,4448
5589	682692,8713	186277,7926	5651	681182,6076	194151,4199	5713	675163,8686	191825,1163
5590	682726,2104	186317,1329	5652	681178,2159	194162,8384	5714	675190,1981	191858,7094
5591	682759,2872	186359,9467	5653	681164,1624	194182,1620	5715	681750,8973	194680,1841
5592	682801,2905	186416,4894	5654	681141,3254	194200,6073	5716	681737,7221	194670,5223
5593	682838,6782	186453,2670	5655	681131,1193	194186,3279	5717	681737,7221	194670,5223
5594	682890,8365	186497,6179	5656	681116,7317	194255,9431	5718	681714,8851	194653,8337
5595	682943,6341	186547,6465	5657	681139,5687	194261,2132	5719	681699,0749	194647,6853
5596	682987,6726	186585,9309	5658	681275,7123	194310,4005	5720	681681,5080	194645,9286
5597	683018,0881	186610,7119	5659	681277,4690	194365,7363	5721	681664,8194	194637,1451
5598	683033,6038	186629,7664	5660	681286,2524	194374,5198	5722	681653,4009	194628,3617
5599	683003,8094	186683,2516	5661	681337,1965	194385,0599	5723	681636,7124	194597,6196
5600	682960,5749	186747,9711	5662	681359,1551	194381,5465	5724	681633,1990	194603,7680
5601	682889,3205	186814,0664	5663	681406,7416	194415,1261	5725	681648,1309	194643,2936
5602	682872,2545	186834,9157	5664	681429,4228	194416,6804	5726	681666,5761	194659,1038
5603	682821,4732	186880,2823	5665	681445,0097	194427,6279	5727	681708,7367	194668,7656
5604	682811,3620	186889,3148	5666	681468,8491	194435,2008	5728	681735,0871	194683,6975
5605	682785,3162	186896,9439	5667	681492,9348	194451,8883	5729	681742,1139	194698,6293
5606	682760,5750	186938,2817	5668	681494,4204	194468,5028	5730	681745,6272	194695,1160

5731	681750,8973	194680,1841	5793	677316,1248	176799,3432	5855	681723,1754	192577,3742
5732	668365,3674	199719,4634	5794	677280,1992	176770,7672	5856	681735,1643	196490,5283
5733	668376,9998	199719,7830	5795	677247,3591	176744,6333	5857	681820,8093	196486,3385
5734	668403,8383	199715,0268	5796	677205,5292	176802,5196	5858	681841,4635	196483,3159
5735	668408,7425	199712,6271	5797	677136,0654	176889,4756	5859	681843,9116	196348,4422
5736	668416,5157	199679,0816	5798	677159,9035	176911,5003	5860	681821,2026	196348,4758
5737	668424,5037	199613,0394	5799	677206,0959	176954,1800	5861	681794,9116	196347,5955
5738	668429,7369	199572,3457	5800	677217,3702	176964,2402	5862	681743,0764	196346,6544
5739	668413,6920	199489,8127	5801	677240,5300	176983,9366	5863	681735,1643	196490,5283
5740	668395,1824	199449,5373	5802	677259,3513	176984,7160	5864	682853,3423	196943,6036
5741	668386,8590	199428,5943	5803	677297,6195	176971,3598	5865	683014,7814	196850,4454
5742	668375,8531	199579,4823	5804	677314,0166	176993,3971	5866	683002,0780	196825,5679
5743	668365,3674	199719,4634	5805	677330,1592	176982,8042	5867	682997,8435	196825,5679
5744	668332,9203	199717,3898	5806	677353,7613	176983,5705	5868	682840,1096	196918,1968
5745	668345,5803	199719,6769	5807	677352,3967	176975,8235	5869	682853,3423	196943,6036
5746	668362,9460	199719,5090	5808	677342,2817	176951,4726	5870	683019,5451	196847,7988
5747	668365,4661	199684,5635	5809	677350,4334	176918,6455	5871	683101,5879	196804,3955
5748	668335,4094	199683,2336	5810	677331,6505	176893,8047	5872	683221,7409	196748,8182
5749	668332,9203	199717,3898	5811	677319,1157	176876,2204	5873	683213,2720	196716,5303
5750	672123,2491	200526,4204	5812	677306,1864	176861,0658	5874	683112,7034	196757,2871
5751	672163,9996	200524,1813	5813	677320,9291	176839,5347	5875	683050,7743	196787,9870
5752	672322,5235	200537,1677	5814	677344,7134	176847,7565	5876	683034,3658	196798,0438
5753	672301,9243	200466,8619	5815	677375,3166	176842,0978	5877	683026,9554	196801,2197
5754	672323,8669	200455,2189	5816	677380,3948	176839,1722	5878	683004,7245	196819,2162
5755	672315,3585	200441,3369	5817	677344,2831	176810,0713	5879	683019,5451	196847,7988
5756	672310,4327	200420,2900	5818	677336,8557	176813,7146	5880	683432,8445	196641,8025
5757	672306,4024	200411,7816	5819	677319,8484	176827,1148	5881	683449,7025	196640,9380
5758	672305,0590	200405,9601	5820	677297,7069	176853,8501	5882	683491,1992	196645,6928
5759	672307,2980	200398,3474	5821	677286,5785	176872,2168	5883	683500,7088	196648,2864
5760	672306,6957	200379,9220	5822	677263,8025	176902,1356	5884	683473,4766	196617,5961
5761	672263,2574	200381,0171	5823	677234,7884	176940,2498	5885	683456,6186	196602,0349
5762	672264,0090	200377,1477	5824	677217,3702	176964,2402	5886	683421,1735	196578,2607
5763	672220,1411	200378,4013	5825	677879,8156	176687,6653	5887	683432,8445	196641,8025
5764	672220,1926	200379,9892	5826	677912,3756	176656,5058	5888	683539,6120	196669,4670
5765	672131,3822	200377,2769	5827	677904,9846	176652,3693	5889	683486,8766	196477,1126
5766	672126,3837	200518,8076	5828	677894,9727	176647,1232	5890	683403,4510	196504,3448
5767	672123,6969	200519,2554	5829	677874,2424	176647,0533	5891	683418,5800	196570,9124
5768	672123,2491	200526,4204	5830	677865,0860	176648,0105	5892	683461,3734	196598,1446
5769	676148,0448	196897,1217	5831	677873,1884	176669,8177	5893	683484,2831	196619,7574
5770	676210,6116	196868,1531	5832	677879,8156	176687,6653	5894	683496,8185	196635,3187
5771	676237,9558	196855,6892	5833	679281,7852	192266,6672	5895	683518,8636	196656,0670
5772	676309,2739	196822,1929	5834	679341,2352	192250,7358	5896	683539,6120	196669,4670
5773	676305,1063	196807,0505	5835	679302,3334	192122,3675	5897	684310,4743	183394,1006
5774	676299,0155	196784,8763	5836	679297,1292	192105,1972	5898	684264,5896	183346,2262
5775	676296,6126	196777,0816	5837	679291,7869	192087,5833	5899	684216,1287	183317,4058
5776	676258,5803	196795,8218	5838	679254,3564	191964,0546	5900	684200,4625	183365,3960
5777	676134,7173	196865,7741	5839	679199,6997	191998,3155	5901	684201,0207	183396,7248
5778	676148,0448	196897,1217	5840	679226,7606	192084,9144	5902	684162,1461	183437,3878
5779	676718,0345	196742,5177	5841	679235,7306	192115,0462	5903	684147,0947	183469,3822
5780	676701,4578	196684,8109	5842	679281,7852	192266,6672	5904	684146,0136	183525,9107
5781	676303,6866	196783,3504	5843	681723,1754	192577,3742	5905	684151,2151	183528,1391
5782	676319,7030	196840,3121	5844	681718,1334	192637,2373	5906	684184,1451	183574,9994
5783	676718,0345	196742,5177	5845	681726,1430	192631,2695	5907	684231,6003	183598,0024
5784	677206,0959	176954,1800	5846	681813,2464	192566,4574	5908	684235,0977	183585,3136
5785	677209,7505	176948,7464	5847	681836,4392	192549,1519	5909	684236,8995	183578,8506
5786	677213,3834	176943,3723	5848	681782,6872	192462,8426	5910	684255,8649	183510,9456
5787	677252,4942	176892,6047	5849	681715,0027	192489,4165	5911	684289,4408	183435,9375
5788	677274,7216	176863,7614	5850	681709,8683	192491,4402	5912	684310,4743	183394,1006
5789	677287,9989	176846,9519	5851	681686,7643	192500,5171	5913	675686,7831	195969,1013
5790	677310,0313	176819,0535	5852	681710,9475	192532,8539	5914	675727,0577	195961,9318
5791	677326,0361	176807,2469	5853	681716,9355	192540,8540	5915	675723,3775	195949,8927
5792	677324,3519	176805,8921	5854	681720,6285	192562,5748	5916	675740,0966	195924,0448

5917	675667,1341	195936,6555	5979	678890,6174	190860,5755	6041	682153,9977	192110,1410
5918	675668,0917	195940,1313	5980	678874,2469	190837,5779	6042	682158,2555	192112,8745
5919	675671,1993	195948,5048	5981	678862,6039	190860,5909	6043	682170,3138	192120,5160
5920	675686,7831	195969,1013	5982	678849,9061	190885,6662	6044	682172,8044	192122,0123
5921	675647,7732	195976,4745	5983	678823,1330	190937,2202	6045	682174,3818	192123,2444
5922	675671,7640	195971,6421	5984	679093,9776	191195,1271	6046	682191,9485	192136,9931
5923	675657,8678	195953,4007	5985	679040,1775	191237,4218	6047	682211,9907	192152,7977
5924	675652,7142	195944,4928	5986	679051,8665	191254,8144	6048	682213,3066	192153,7128
5925	675650,7484	195939,4400	5987	679106,1561	191335,5662	6049	682242,4827	192174,6809
5926	675641,5059	195941,0043	5988	679109,9176	191341,1668	6050	682262,2280	192156,5136
5927	675647,7732	195976,4745	5989	679148,6758	191317,6944	6051	682208,3221	192101,1940
5928	675515,7356	195957,1008	5990	679196,4401	191288,7608	6052	682193,3296	192085,7936
5929	675574,7151	195946,4284	5991	679192,8433	191283,7347	6053	682191,9374	192084,3664
5930	675623,4947	195937,9750	5992	679121,2848	191183,6817	6054	682190,4920	192083,0578
5931	675629,6689	195929,5684	5993	679056,0715	191092,4884	6055	682173,4684	192068,4435
5932	675611,5983	195824,2475	5994	678964,9579	190965,0827	6056	682159,1138	192085,1040
5933	675605,9581	195790,3942	5995	678961,2584	190973,3253	6057	682134,0022	192063,2338
5934	675584,0164	195794,1410	5996	678955,8044	190985,4917	6058	682134,7072	192077,3442
5935	675469,7903	195813,1249	5997	678935,4257	191030,8850	6059	682133,1319	192100,1051
5936	675502,2195	195915,1673	5998	678929,9758	191039,5111	6060	685699,9137	184140,9712
5937	675515,7356	195957,1008	5999	678941,1466	191049,3090	6061	685723,0063	184143,6247
5938	675640,6493	195935,6110	6000	678955,9738	191063,3947	6062	685733,3462	184144,8095
5939	675710,0199	195923,4348	6001	678970,1090	191076,8018	6063	685744,4901	184140,5748
5940	675705,1599	195896,7230	6002	679008,6410	191113,3800	6064	685752,3776	184143,3446
5941	675702,1493	195878,3111	6003	679089,0709	191190,4662	6065	685752,6272	184142,2311
5942	675692,6179	195820,8020	6004	679093,9776	191195,1271	6066	685763,2930	184094,6180
5943	675686,6425	195784,5095	6005	681212,1780	192980,4970	6067	685771,8950	184056,1713
5944	675683,9501	195767,2962	6006	681280,7527	192905,7713	6068	685776,1388	184037,2215
5945	675675,6854	195716,6814	6007	681270,4488	192885,9351	6069	685799,3527	184018,7354
5946	675650,1821	195562,9281	6008	681269,3078	192883,3344	6070	685790,8559	184001,2475
5947	675625,1255	195566,8421	6009	681263,2565	192869,4419	6071	685782,6425	183991,1680
5948	675578,1514	195575,4737	6010	681259,5596	192862,9129	6072	685770,4792	183984,4542
5949	675605,2618	195733,4801	6011	681258,8638	192861,6242	6073	685751,2999	183983,9548
5950	675621,9323	195830,9030	6012	681244,6463	192836,2633	6074	685747,4121	183983,8516
5951	675640,6493	195935,6110	6013	681230,0745	192808,4326	6075	685714,9668	183982,7599
5952	678814,0906	190928,6189	6014	681209,4792	192768,6704	6076	685709,9453	184033,2533
5953	678836,7367	190884,0860	6015	681207,0051	192763,9241	6077	685705,4836	184078,1107
5954	678847,5007	190862,9098	6016	681191,0198	192733,2055	6078	685701,4962	184121,3006
5955	678855,4359	190847,3190	6017	681136,1747	192784,3134	6079	685701,2105	184127,1638
5956	678852,8589	190844,9402	6018	681131,6625	192788,5140	6080	685700,1217	184138,7864
5957	678811,7400	190807,1032	6019	681156,6293	192848,5547	6081	685699,9137	184140,9712
5958	678806,3806	190802,1703	6020	681161,5553	192860,3871	6082	675269,0809	188090,7549
5959	678800,7381	190811,2713	6021	681165,0901	192868,8721	6083	675348,9804	188105,7392
5960	678798,6063	190814,7150	6022	681166,8098	192873,0283	6084	675363,0435	188061,6386
5961	678802,3428	190848,3480	6023	681188,8754	192925,2010	6085	675355,2923	188059,7725
5962	678802,0672	190857,9617	6024	681191,7316	192931,7477	6086	675310,0676	188048,8699
5963	678797,5175	190869,2220	6025	681198,5945	192948,2221	6087	675299,0273	188046,2063
5964	678786,3782	190875,5466	6026	681199,9775	192951,4992	6088	675297,2390	188048,0189
5965	678780,3399	190875,4561	6027	681212,1780	192980,4970	6089	675279,3849	188069,1866
5966	678760,1064	190875,1283	6028	681125,0527	192777,9470	6090	675269,0809	188090,7549
5967	678759,3426	190879,4084	6029	681129,0895	192774,3239	6091	675130,1679	188077,1929
5968	678780,2944	190898,2374	6030	681137,3087	192765,3614	6092	675222,3578	188084,3029
5969	678814,0906	190928,6189	6031	681168,5342	192737,4582	6093	675222,3261	188082,8619
5970	678823,1330	190937,2202	6032	681141,3841	192698,2219	6094	675233,5535	188071,7092
5971	678873,4793	191009,4262	6033	681133,4705	192686,6601	6095	675252,3003	188067,7569
5972	678887,2040	190998,7698	6034	681112,6255	192704,4380	6096	675283,4855	188043,5831
5973	678925,9473	191036,0536	6035	681096,2835	192723,2458	6097	675284,3800	188042,6668
5974	678931,4534	191028,3191	6036	681099,5297	192729,4228	6098	675249,3409	188034,2250
5975	678958,7960	190967,0092	6037	681102,7856	192735,6101	6099	675240,2980	188032,0446
5976	678961,7205	190960,4562	6038	681125,0527	192777,9470	6100	675136,3847	188019,3725
5977	678949,4859	190943,2691	6039	682133,1319	192100,1051	6101	675130,1679	188077,1929
5978	678915,9351	190896,1323	6040	682146,4131	192105,3888	6102	675354,0548	188148,8782

6103	675383,2547	188173,8264	6165	680695,4441	185815,1040	6227	684796,5781	187795,1573
6104	675413,6428	188199,2262	6166	680695,1528	185824,1873	6228	684787,0727	187783,7691
6105	675431,2439	188213,9253	6167	680695,6920	185844,1739	6229	684784,4041	187780,5720
6106	675466,7686	188243,6120	6168	680695,7880	185874,0699	6230	684682,9893	187875,1099
6107	675501,2854	188272,4619	6169	680696,6745	185915,9983	6231	684663,3879	187893,5115
6108	675518,6267	188287,1540	6170	680697,1656	185929,5129	6232	684640,8630	187919,9365
6109	675571,5505	188331,9945	6171	680698,3842	185981,1512	6233	684642,6774	187921,7559
6110	675572,8707	188333,1197	6172	680731,0643	185975,6385	6234	684671,3838	187950,5413
6111	675578,0254	188337,4771	6173	680757,5550	185971,2116	6235	684699,4401	187978,6703
6112	675619,7486	188372,8891	6174	680781,1193	185967,3871	6236	684709,0161	187988,2760
6113	675666,6483	188414,8493	6175	680816,4833	185962,1158	6237	684735,0622	188015,6515
6114	675669,1980	188417,1273	6176	680849,5110	185957,4525	6238	684738,3021	188019,0581
6115	675656,3206	188429,0263	6177	680857,8586	185956,0740	6239	684757,4789	188039,2202
6116	675726,2735	188492,4011	6178	680888,5210	185951,5979	6240	684760,5635	188042,4525
6117	675729,6813	188471,4196	6179	680871,2140	185917,9044	6241	682028,4348	184587,0616
6118	675731,3435	188461,1828	6180	680744,7298	185809,8324	6242	682028,1469	184588,1141
6119	675757,9910	188447,4494	6181	680743,8043	185810,7880	6243	682031,2892	184592,5581
6120	675780,4570	188444,2961	6182	680747,2851	185814,1608	6244	682032,6194	184596,3239
6121	675740,2392	188406,8038	6183	680739,3509	185822,1910	6245	682031,2930	184600,6992
6122	675720,1445	188388,0881	6184	680724,3483	185807,5408	6246	682047,0254	184605,1975
6123	675700,3049	188370,6892	6185	680733,0889	185798,5219	6247	682069,9131	184606,8955
6124	675635,6441	188314,0257	6186	680744,7298	185809,8324	6248	682064,3705	184600,5676
6125	675611,0639	188292,4906	6187	672776,1836	200537,6481	6249	682028,4348	184587,0616
6126	675469,5062	188168,4375	6188	672763,3013	200564,3689	6250	684866,4719	184366,6392
6127	675426,8554	188131,0507	6189	672825,7940	200558,4195	6251	684971,1596	184313,7623
6128	675367,2043	188141,4168	6190	672878,3722	200553,4781	6252	685003,6785	184240,9063
6129	675354,0548	188148,8782	6191	672945,1787	200547,0059	6253	684991,8493	184246,8430
6130	680665,4357	185349,5435	6192	672999,4741	200542,1205	6254	684975,3216	184250,0645
6131	680692,3629	185399,8444	6193	672996,4123	200516,8767	6255	684945,7788	184255,3007
6132	680711,7429	185436,0733	6194	672960,5953	200521,6898	6256	684932,0881	184257,5175
6133	680753,5972	185414,6325	6195	672914,0050	200527,4830	6257	684914,8541	184278,6726
6134	680795,3541	185393,0890	6196	672776,1836	200537,6481	6258	684896,8928	184294,8277
6135	680790,9407	185385,6709	6197	681718,3245	192641,1695	6259	684866,4719	184366,6392
6136	680776,8884	185361,9750	6198	681718,7431	192644,0953	6260	679798,0890	184017,5992
6137	680762,8358	185338,2890	6199	681714,6186	192669,6349	6261	679815,4566	184039,9829
6138	680757,2740	185328,9202	6200	681833,5951	192689,4962	6262	679831,7415	184060,9577
6139	680745,4358	185315,2443	6201	681814,3699	192569,4663	6263	679864,4265	184103,4604
6140	680741,4116	185311,9970	6202	681718,3245	192641,1695	6264	679879,5013	184091,6693
6141	680710,3915	185327,3049	6203	682108,7140	195690,4957	6265	679893,3098	184080,4848
6142	680684,0232	185340,3061	6204	682124,1051	195712,5202	6266	679918,4525	184066,1808
6143	680665,4357	185349,5435	6205	682127,3000	195739,0991	6267	679911,2714	184060,9195
6144	680871,2140	185917,9044	6206	682135,8778	195761,7060	6268	679894,0552	184046,7708
6145	680844,7667	185874,3869	6207	682246,3662	195743,9733	6269	679881,4169	184031,9635
6146	680814,7027	185891,3503	6208	682242,5964	195699,9501	6270	679863,9841	184030,4905
6147	680831,4730	185912,4982	6209	682240,1907	195669,0958	6271	679828,4662	184028,3771
6148	680822,5394	185913,7211	6210	682171,0926	195677,3664	6272	679798,0890	184017,5992
6149	680819,0012	185915,1472	6211	682142,1291	195681,6893	6273	679640,0110	190207,7203
6150	680802,7498	185889,9027	6212	682108,7140	195690,4957	6274	679651,7154	190245,9856
6151	680791,4075	185871,8693	6213	681408,3115	194467,0628	6275	679668,7327	190244,2777
6152	680783,7084	185862,7638	6214	681413,0752	194468,7042	6276	679672,9284	190242,1990
6153	680782,3646	185860,2678	6215	681451,0110	194429,3107	6277	679677,6234	190240,5236
6154	680778,9260	185856,0560	6216	681445,0097	194427,6279	6278	679682,1655	190236,3238
6155	680776,5483	185852,5725	6217	681408,3115	194467,0628	6279	679691,8818	190218,8201
6156	680775,6616	185848,6785	6218	684760,5635	188042,4525	6280	679695,4184	190199,7719
6157	680771,1832	185834,6679	6219	684759,0975	188014,4399	6281	679701,8861	190187,0924
6158	680747,9090	185788,4144	6220	684758,8507	188009,8028	6282	679666,1051	190199,0228
6159	680737,4494	185784,9662	6221	684756,8735	187972,0454	6283	679640,0110	190207,7203
6160	680722,7318	185790,8360	6222	684755,3997	187943,9526	6284	681352,7155	190961,4357
6161	680716,7903	185795,0086	6223	684754,0555	187918,1335	6285	681428,3080	191053,8557
6162	680704,4550	185800,8017	6224	684802,5621	187888,0083	6286	681440,4927	191043,9484
6163	680702,7469	185801,4764	6225	684844,5758	187861,3510	6287	681456,7939	191030,8101
6164	680698,6440	185806,8380	6226	684839,3042	187846,3290	6288	681415,8062	190974,1040

6289	681394,2547	190948,8582	6351	675127,0488	179337,3302	6413	677847,5111	177091,8005
6290	681381,1121	190938,7377	6352	675166,8607	179362,6491	6414	677849,4894	177228,6972
6291	681368,5470	190948,6549	6353	675213,7737	179389,8366	6415	677845,7795	177298,0360
6292	681352,7155	190961,4357	6354	675214,9639	179393,9786	6416	677845,3703	177305,1659
6293	677336,5458	178286,6972	6355	675138,4386	179526,9204	6417	677836,2148	177402,5831
6294	677345,0558	178278,0621	6356	675131,0365	179539,7852	6418	677810,3572	177508,3081
6295	677369,5062	178192,2120	6357	674172,2484	179977,2104	6419	677797,7780	177565,5203
6296	677472,5759	178044,8817	6358	674138,6501	179919,3834	6420	677786,2231	177618,0492
6297	677510,1871	178014,4565	6359	674105,5213	179862,3290	6421	677753,8758	177669,8364
6298	677523,1143	178004,0584	6360	674088,9570	179833,7968	6422	677748,2914	177676,0089
6299	677578,6944	177959,4185	6361	674053,2359	179771,9231	6423	677754,2266	177679,6067
6300	677599,0628	177923,7552	6362	674038,0072	179748,8369	6424	674419,1950	179313,8832
6301	677634,7850	177861,2465	6363	674017,3660	179717,5363	6425	674409,5803	179316,2883
6302	677696,2146	177768,0267	6364	673977,5786	179656,6348	6426	674390,3542	179323,6088
6303	677754,2266	177679,6067	6365	674032,0702	179638,2993	6427	674376,3641	179333,7384
6304	677748,2914	177676,0089	6366	674024,9488	179610,0677	6428	674369,6842	179339,7417
6305	677690,1581	177764,8557	6367	674016,3022	179612,1685	6429	674357,1230	179351,0494
6306	677658,7859	177812,3083	6368	673949,6083	179628,2900	6430	674342,0805	179363,9014
6307	677628,6015	177857,9621	6369	673940,0785	179629,0071	6431	674399,3194	179448,5482
6308	677579,6524	177943,2922	6370	673941,4913	179630,0347	6432	674425,3227	179506,9236
6309	677576,0871	177949,5083	6371	673990,5283	179700,4025	6433	674444,5745	179534,4271
6310	677572,3539	177956,0199	6372	673995,9879	179708,3481	6434	674448,0606	179541,3702
6311	677511,2543	178003,6337	6373	673998,2204	179710,8976	6435	674456,6658	179551,3795
6312	677466,6457	178041,4740	6374	674009,8501	179724,1374	6436	674507,9229	179622,5064
6313	677362,5170	178189,5163	6375	674044,8794	179777,4119	6437	674535,7638	179666,2793
6314	677336,5458	178286,6972	6376	674080,2935	179838,7973	6438	674544,2046	179674,9441
6315	677878,1070	178161,7537	6377	674094,1383	179864,2871	6439	674571,9782	179702,4137
6316	677793,1074	178151,2273	6378	674110,7757	179899,8619	6440	674583,2217	179713,6232
6317	677700,5224	178095,2749	6379	674140,0183	179948,0923	6441	674589,2116	179719,3027
6318	677524,6385	178012,9497	6380	674156,9388	179976,0140	6442	674627,2756	179749,8057
6319	677523,1143	178004,0584	6381	674162,7154	179981,4378	6443	674649,3962	179766,8143
6320	677510,1871	178014,4565	6382	674170,3287	179977,9495	6444	674684,8255	179791,4569
6321	677517,5301	178017,7616	6383	674172,2484	179977,2104	6445	674708,1742	179808,1681
6322	677698,6556	178102,3062	6384	677754,2266	177679,6067	6446	674776,0474	179850,8634
6323	677790,9351	178156,9603	6385	677792,2372	177621,6892	6447	674789,0343	179860,0689
6324	677871,8384	178166,1979	6386	677817,1823	177509,6493	6448	674795,2372	179855,0831
6325	677878,1070	178161,7537	6387	677842,8439	177403,0190	6449	674780,3137	179844,2360
6326	675131,0365	179539,7852	6388	677852,3070	177306,0700	6450	674711,8801	179801,1758
6327	675142,8012	179539,6474	6389	677856,3386	177229,5090	6451	674654,2876	179760,3735
6328	675148,7050	179529,3531	6390	677855,7282	177182,0278	6452	674632,3686	179743,6803
6329	675228,1766	179390,9090	6391	677854,5954	177095,0587	6453	674595,3899	179711,0959
6330	675228,1933	179386,5090	6392	677844,4136	176922,8207	6454	674551,9583	179671,8196
6331	675171,9817	179353,9642	6393	677833,4339	176882,4352	6455	674516,6632	179618,7580
6332	675134,3023	179330,4420	6394	677809,7622	176795,3282	6456	674464,7572	179547,9639
6333	675084,5641	179288,7481	6395	677789,3107	176754,9714	6457	674451,7828	179531,1281
6334	675041,9417	179231,0316	6396	677779,9210	176736,4504	6458	674428,3935	179488,0634
6335	674974,3657	179165,0721	6397	677780,8113	176724,0027	6459	674406,9220	179448,0999
6336	674953,9142	179129,6361	6398	677797,2714	176697,6766	6460	674376,7408	179396,7942
6337	674924,9342	179079,4123	6399	677843,8081	176655,3868	6461	674434,8250	179355,0118
6338	674979,5520	179062,7301	6400	677865,0860	176648,0105	6462	674419,1950	179313,8832
6339	674974,3007	179039,3986	6401	677870,5975	176647,4343	6463	680756,4685	185712,0429
6340	674967,3501	179038,2640	6402	677874,2424	176647,0533	6464	680780,3051	185708,8857
6341	674950,2514	179038,9103	6403	677894,9727	176647,1232	6465	680849,2438	185684,3839
6342	674924,7659	179043,9245	6404	677882,0410	176640,3494	6466	680862,3730	185675,8116
6343	674899,3321	179060,5611	6405	677863,9025	176640,9783	6467	680841,7940	185638,4107
6344	674906,5278	179075,4435	6406	677840,2757	176649,4324	6468	680821,7792	185605,7453
6345	674931,7304	179135,7280	6407	677791,5820	176693,4853	6469	680816,0113	185595,8510
6346	674936,5112	179139,4852	6408	677774,3110	176721,3500	6470	680734,8276	185619,7375
6347	674943,6714	179151,9364	6409	677773,5694	176739,5022	6471	680716,5727	185625,1133
6348	674962,7900	179185,2168	6410	677780,3956	176752,8647	6472	680737,2889	185670,5288
6349	675034,1554	179236,8955	6411	677802,7663	176796,6527	6473	680756,4685	185712,0429
6350	675076,3093	179294,9297	6412	677837,4940	176924,2873	6474	680862,3730	185675,8116

6475	680866,5439	185675,0423	6537	682022,0932	185120,6670	6599	678637,8790	187402,1152
6476	680836,2469	185622,4615	6538	682002,3689	185132,4146	6600	678688,2494	187401,5532
6477	680834,4114	185619,2724	6539	682002,6706	185133,4828	6601	678701,2342	187386,3666
6478	680825,3476	185603,9399	6540	682012,7684	185130,2205	6602	678703,5157	187383,6869
6479	680821,7792	185605,7453	6541	682032,3376	185118,2888	6603	678707,9023	187378,5629
6480	680841,7940	185638,4107	6542	682051,0730	185106,8750	6604	678724,4689	187359,1809
6481	680862,3730	185675,8116	6543	682069,5804	185096,1353	6605	678725,1074	187335,5253
6482	680821,7792	185605,7453	6544	682077,6859	185091,0699	6606	678709,1838	187303,9789
6483	680825,3476	185603,9399	6545	682007,1859	185149,4946	6607	678690,0247	187277,5170
6484	680820,0691	185594,4486	6546	682011,4329	185149,2474	6608	678682,5223	187272,3072
6485	680816,0113	185595,8510	6547	682016,0148	185149,1990	6609	678677,0154	187301,1540
6486	680821,7792	185605,7453	6548	682023,1739	185148,8891	6610	678671,5714	187324,2418
6487	680871,5357	185673,1146	6549	682056,7542	185148,6509	6611	678670,7540	187326,4004
6488	680861,1262	185651,9657	6550	682084,8501	185149,3072	6612	678661,7002	187350,2224
6489	680858,8572	185653,0456	6551	682090,9016	185150,4080	6613	678637,8790	187402,1152
6490	680871,5357	185673,1146	6552	682118,6818	185156,1765	6614	675480,8638	187045,7509
6491	680836,2469	185622,4615	6553	682152,9877	185163,6385	6615	675512,5810	187072,6961
6492	680866,5439	185675,0423	6554	682151,7066	185159,1539	6616	675531,0072	187066,8850
6493	680871,5357	185673,1146	6555	682131,4545	185094,3783	6617	675547,7128	187041,1363
6494	680858,8572	185653,0456	6556	682127,5480	185081,8030	6618	675553,6837	187023,4332
6495	680861,1262	185651,9657	6557	682096,2560	185088,8928	6619	675512,5127	187045,1516
6496	680873,8448	185645,6728	6558	682091,9734	185087,8390	6620	675494,8092	187049,3617
6497	680858,6192	185611,5545	6559	682077,6859	185091,0699	6621	675480,8638	187045,7509
6498	680836,2469	185622,4615	6560	682069,5804	185096,1353	6622	683324,2003	183097,6868
6499	680834,4114	185619,2724	6561	682051,0730	185106,8750	6623	683413,5192	183133,1727
6500	680836,2469	185622,4615	6562	682032,3376	185118,2888	6624	683456,9163	183050,6246
6501	680858,6192	185611,5545	6563	682012,7684	185130,2205	6625	683371,2695	183006,0351
6502	680854,6165	185609,3779	6564	682002,6706	185133,4828	6626	683324,2003	183097,6868
6503	680834,4114	185619,2724	6565	682007,1859	185149,4946	6627	683302,5377	183257,0014
6504	684263,9434	188330,2451	6566	682072,0583	185350,0115	6628	683549,4322	183378,1319
6505	684305,0795	188330,5881	6567	682072,1479	185349,9458	6629	683569,6998	183364,7583
6506	684301,3596	188293,3045	6568	682087,4903	185338,7100	6630	683308,0181	183237,4245
6507	684290,1749	188239,9805	6569	682124,5659	185275,4071	6631	683302,5377	183257,0014
6508	684291,2752	188200,4547	6570	682126,6480	185270,4418	6632	683440,0712	183518,5156
6509	684278,6857	188197,7399	6571	682121,8274	185257,6422	6633	683005,6134	183282,5209
6510	684263,9434	188330,2451	6572	682117,6236	185246,4692	6634	683020,5011	183245,3916
6511	684253,3342	188691,0993	6573	682114,5306	185238,2861	6635	683019,2066	183233,1258
6512	684270,3960	188704,6644	6574	682104,6300	185208,1395	6636	683048,7418	183212,7274
6513	684283,8534	188715,3634	6575	682096,8243	185187,6098	6637	683066,7142	183196,9027
6514	684305,8798	188731,7907	6576	682096,2986	185186,3156	6638	683082,1822	183169,1799
6515	684334,9235	188742,7038	6577	682086,5231	185162,3832	6639	683008,0098	183121,8448
6516	684339,7569	188721,1495	6578	682052,8393	185162,7486	6640	682980,6640	183137,0006
6517	684353,4262	188659,8948	6579	682049,2966	185162,8346	6641	682951,4527	183116,2025
6518	684354,0839	188656,9719	6580	682019,2063	185161,2052	6642	682957,6120	183085,3722
6519	684357,6859	188639,2253	6581	682016,9195	185161,0745	6643	682979,1327	183030,0768
6520	684366,7156	188603,1506	6582	682011,6602	185161,0248	6644	683006,8776	183030,0234
6521	684374,2453	188573,0869	6583	682018,3501	185182,1450	6645	683036,5319	183005,1377
6522	684390,1534	188544,2558	6584	682019,4394	185185,5643	6646	683072,1871	182986,6521
6523	684396,2124	188535,6657	6585	682040,6422	185251,8254	6647	683067,8910	182977,4469
6524	684375,1705	188525,4753	6586	682049,8035	185280,4321	6648	683046,2631	182947,8890
6525	684363,9533	188520,0466	6587	682056,1468	185300,2929	6649	683045,4758	182917,2744
6526	684338,0293	188546,7912	6588	682072,0583	185350,0115	6650	683051,3769	182866,0347
6527	684309,8437	188572,0856	6589	681913,6882	185076,3128	6651	683118,0098	182890,7168
6528	684297,5594	188583,1006	6590	681920,1512	185092,2720	6652	683132,5733	182850,7286
6529	684281,4002	188617,9957	6591	681920,2676	185092,5594	6653	683094,0191	182828,8623
6530	684276,4204	188634,5255	6592	681922,5372	185097,1003	6654	683068,3890	182811,4197
6531	684266,5481	188667,3074	6593	681926,4003	185107,5441	6655	683097,6553	182697,1926
6532	684253,3342	188691,0993	6594	681927,8865	185111,0840	6656	683085,0023	182682,5549
6533	682077,6859	185091,0699	6595	681988,4290	185075,8676	6657	683104,5168	182640,6678
6534	682076,7903	185091,2762	6596	681981,0164	185058,2989	6658	683101,3994	182605,9007
6535	682069,1524	185095,6838	6597	681978,1827	185051,5826	6659	683117,3750	182588,8128
6536	682046,7408	185108,8202	6598	681913,6882	185076,3128	6660	683157,5366	182596,8500

6661	683172,8763	182573,2043	6679	683313,5391	182360,9324	6697	682797,7664	183267,8906
6662	683152,9082	182557,9723	6680	683229,1912	182344,6411	6698	682774,7789	183295,1836
6663	683149,7375	182539,5259	6681	683170,1182	182335,0617	6699	682802,7033	183339,5904
6664	683171,0538	182535,6213	6682	683132,2687	182326,9559	6700	682856,6225	183292,0362
6665	683179,4027	182528,9221	6683	683108,4675	182382,6409	6701	682898,2468	183314,6642
6666	683237,5784	182535,0073	6684	683091,6726	182435,4815	6702	682954,9670	183345,4239
6667	683328,9470	182564,8667	6685	683093,5511	182477,3565	6703	683012,9585	183376,8976
6668	683337,7063	182528,3948	6686	683085,2948	182525,3933	6704	683068,8881	183406,9263
6669	683350,6625	182487,5436	6687	683068,0176	182572,2904	6705	683110,9743	183431,3667
6670	683366,9296	182459,8521	6688	683021,0811	182665,3557	6706	683164,5531	183459,5328
6671	683469,6464	182477,7812	6689	683009,2295	182753,1218	6707	683222,7964	183492,8234
6672	683600,0221	182454,4496	6690	683002,0022	182835,8501	6708	683292,6751	183524,8328
6673	683632,6754	182439,0345	6691	682966,3016	182911,7916	6709	683352,4526	183545,5426
6674	683673,0707	182446,9379	6692	682884,2253	182989,9921	6710	683363,7819	183549,0138
6675	683622,7313	182408,2567	6693	682857,1157	183022,2463	6711	683426,8763	183568,3515
6676	683575,8097	182403,9505	6694	682840,9583	183062,3722	6712	683440,0712	183518,5156
6677	683517,8463	182391,0000	6695	682850,8758	183127,6735			
6678	683443,0967	182392,8958	6696	682843,3422	183190,6712			

Mapa granic Parku – części obszaru Natura 2000 pokrywającej się z granicami Parku, stan na dzień 1.01.2019 r.

