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- ✓ [Решение № 148](#) от 22 февруари 2021 г. за предоставяне на концесия за добив на подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства – строителни материали – варовици, от находище „Хитрино – 3“, разположено в землището на с. Сливак, община Хитрино, област Шумен, на „Автомобилна магистрала – Черно море“ – АД, гр. Шумен 38

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- ✓ [Договор № РД-НС-01-4-9](#) от 22 февруари 2021 г. за изменение и допълнение на Националния рамков договор за медицинските дейности между Националната здравноосигурителна каса и Българския лекарски съюз за 2020 – 2022 г. 42

ЗАПОВЕД № РД-1018
от 17 декември 2020 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение на Комисията 2009/92/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕО на Съвета на първоначален списък на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер С (2008) 7974) обявявам:

1. Защитена зона BG0000151 „Айтоска планина“ в землищата на гр. Айтос, с. Дрянковец, с. Зетьово, с. Лясково, с. Мъглен, с. Пещерско, с. Съдиево, с. Черна могила, община Айтос, област Бургас, с. Брястовец, гр. Бургас, гр. Българово, с. Драганово, с. Изворище, с. Миролобово, община Бургас, област Бургас, с. Бата, с. Белодол, с. Габерово, с. Горица, с. Гълъбец, с. Дъбник, гр. Каблешково, с. Каменар, с. Косовец, с. Лъка, с. Медово, с. Порой, с. Страцин, община Поморие, област Бургас, с обща площ 293 856,849 дка.

2. Предмет на опазване в защитена зона BG0000151 „Айтоска планина“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

- 1530 * Панонски солени степи и солени блата;
- 4090 Ендемични оро-средиземноморски съобщества от ниски бодливи храстчета;
- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);
- 6220 * Псевдостепи с житни и едногодишни растения от клас *Thero-Brachypodietea*;
- 6240 * Субпанонски степни тревни съобщества;
- 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;
- 62А0 Източно субсредиземноморски сухи тревни съобщества;
- 8220 Хазмофитна растителност по силикатни скални склонове;
- 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;
- 91АА * Източни гори от космат дъб;
- 91М0 Балкано-панонски церово-горунови гори;

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. *бозайници* – *Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Лалугер (*Spermophilus citellus*), Добруджански

(среден) хомяк (*Mesocricetus newtoni*), Мишевиден сънливек (*Myomimus roachi*), Дългоух нощник (*Myotis bechsteinii*);

2.2.2. *земноводни и влечуги* – Голям гребенест тритон (*Triturus karelinii*), Червенокоремна бумка (*Bombina bombina*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. *риби* – Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*);

2.2.4. *безгръбначни* – Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), Ценагрион (Ручейно пъстриче) (*Coenagrion ornatum*), Вертиго (Тесноустен спираловиден охлюв) (*Vertigo angustior*), Бисерна мида (*Unio crassus*).

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове, техните популации и разпространение в границите на зоната, за постигане и поддържане на благоприятното им природозащитно състояние в съответните биогеографски региони;

3.2. увеличаване на приноса на защитената зона по отношение на площта на природно местообитание с код 62А0 в Черноморския биогеографски регион;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 6220 *, 6240 *, 91АА * и 91М0 в двата биогеографски региона;

3.4. подобряване на структурата и функциите на природни местообитания с кодове 6210 (*важни местообитания на орхидеи), 62А0 и 6430 в частта от защитената зона, попадаща в Черноморския биогеографски регион;

3.5. подобряване на местообитанията на видовете Шипоопашата костенурка (*Testudo hermanni*) и Шипобедрена костенурка (*Testudo graeca*) в двата биогеографски региона;

3.6. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Червенокоремна бумка (*Bombina bombina*) и Обикновена блатна костенурка (*Emys orbicularis*) в частта от защитената зона, попадаща в Черноморския биогеографски регион;

3.7. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитанията на посочени в т. 2.2 видове и техни популации.

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в съответните биогеографски региони, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видът по т. 2, означени със знак (*) в приложения № 1 и

2 от ЗБР, както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000151 „Айтоска планина“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Бургас, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища в неурбанизирани територии;

8.2. движение на мотоциклети, ATV, UTV и бъгита извън съществуващите пътища в неурбанизирани територии; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

8.3. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери при ползването на земеделските земи като такива;

8.4. разораване и залесяване на поляни, голини и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои;

8.5. премахване на характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива, освен в случаите на премахване на инвазивни чужди видове дървета и храсти;

8.6. употреба на торове, подобрители на почвата, биологично активни вещества, хранителни субстрати и продукти за растителна защита, които не отговарят на изискванията на Закона за защита на растенията;

8.7. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии освен при каламитет, епифитотия, епизоотия или епидемия;

8.8. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието, храните и горите и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновите концентрации съгласно приложение № 1 от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

8.9. използване на води за напояване, които съдържат вредни вещества и отпадъци над допустимите норми;

8.10. палене на стърнища, слокове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.11. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50% от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществуващи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи, повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства дървета или на нормалното функциониране на инфраструктурните обекти;

8.12. паша на домашни животни в горските територии, които са обособени за гори във фаза на старост.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

10. Мерки за постигане целите на опазване на защитената зона са определени или могат да се определят също във:

10.1. решения, издавани по реда на чл. 31 от ЗБР;

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в Черноморския район за басейново управление на водите;

10.4. националния план за действие за енергията от възобновяеми източници;

10.5. планове за действие за видове и планове за управление на защитени територии;

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

11.1. поддържане на обработваеми земи, които не са включени в сеитбооборот пет или повече години, като ливада, пасище или мера;

11.2. промяна на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот пет или повече години, в „ливада“, „пасище“ или „мера“;

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

11.4. възстановяване и поддържане на затревени площи като такива с висока природна стойност чрез:

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като окосената трева се изсушава и събира на купове или се изнася от парцела;

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1,5 ЖЕ/ха;

11.5. създаване на площи, заети с храстово-дървесна растителност сред обработваеми земи, на каменни купчини и малки водни площи след предварително съгласуване с РИОСВ – Бургас;

11.6. подмяна на инвазивните чужди видове дървета и храсти с местни видове след премахването им от характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси и живи плетове);

11.7. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91M0 за превръщане на издънковите насаждения в семенни;

11.8. намаляване на въздействието от селското стопанство (преизпасване) върху природни местообитания с кодове 91AA * и 91M0;

11.9. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност;

11.10. поддържане на поне 10% от общата площ на горските типове природни местообитания по т. 2.1 в защитената зона като гори във фаза на старост.

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитените зони и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху защитените зони, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на съответната защитена зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

Настоящата заповед не отменя забраните и ограниченията на дейности, наложени по силата на други нормативни и административни актове.

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000151 „Айтоска планина“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби от ЗБР.

Защитена зона BG0000151 „Айтоска планина“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Бургас, съгласно чл. 18 от ЗБР.

Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

За министър:

Н. Кънчев

Приложение

към т. 6 от Заповед № РД-1018/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000151 „Айтоска планина“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	543237,874	4736649,300	2485	531529,429	4719507,863	4968	524639,584	4731091,545	7451	530228,005	4732177,995
2	543247,413	4736641,234	2486	531531,404	4719479,678	4969	524638,965	4731093,874	7452	530229,165	4732177,454
3	543302,391	4736594,599	2487	531540,158	4719431,932	4970	524638,405	4731095,989	7453	530232,348	4732176,003
4	543439,475	4736478,317	2488	531547,974	4719429,068	4971	524639,379	4731103,402	7454	530238,093	4732173,369
5	543443,639	4736473,487	2489	531574,653	4719419,290	4972	524640,027	4731112,075	7455	530293,247	4732150,881
6	543472,778	4736466,582	2490	531613,471	4719426,170	4973	524639,756	4731117,465	7456	530315,011	4732170,249
7	543652,581	4736448,202	2491	531656,656	4719375,016	4974	524639,646	4731119,656	7457	530317,994	4732169,085
8	543678,352	4736445,618	2492	531661,364	4719369,432	4975	524641,633	4731125,680	7458	530321,879	4732167,560
9	543913,418	4736396,950	2493	531670,751	4719358,313	4976	524640,859	4731129,269	7459	530339,395	4732160,726
10	543917,321	4736396,825	2494	531680,594	4719346,655	4977	524640,310	4731131,821	7460	530348,215	4732155,775
11	543917,417	4736396,823	2495	531688,548	4719354,495	4978	524637,772	4731144,795	7461	530353,907	4732153,614
12	544077,223	4736364,189	2496	531725,603	4719308,482	4979	524638,988	4731152,158	7462	530362,137	4732152,212
13	544088,903	4736361,807	2497	531747,275	4719281,568	4980	524638,371	4731158,817	7463	530366,263	4732151,466
14	544220,471	4736336,075	2498	531756,316	4719270,337	4981	524638,340	4731159,137	7464	530369,874	4732150,805
15	544263,492	4736327,269	2499	531766,291	4719261,062	4982	524638,307	4731159,457	7465	530374,801	4732149,529
16	544267,485	4736326,740	2500	531790,387	4719238,655	4983	524638,679	4731166,407	7466	530387,353	4732147,628
17	544275,347	4736391,461	2501	531798,868	4719230,767	4984	524637,443	4731174,997	7467	530395,220	4732146,977
18	544275,318	4736401,553	2502	531807,594	4719222,569	4985	524635,020	4731181,277	7468	530400,273	4732144,825
19	544289,814	4736401,653	2503	531809,559	4719215,617	4986	524633,495	4731183,430	7469	530408,600	4732140,886

№	X	Y	№	X	Y	№	X	Y	№	X	Y
20	544441,694	4736377,427	2504	531811,552	4719208,564	4987	524632,537	4731184,792	7470	530417,931	4732131,827
21	544499,798	4736368,157	2505	531820,855	4719202,639	4988	524629,508	4731187,068	7471	530423,296	4732129,634
22	544499,946	4736368,135	2506	531836,313	4719192,792	4989	524625,795	4731188,419	7472	530430,668	4732126,612
23	544692,904	4736337,088	2507	531847,853	4719185,441	4990	524617,831	4731190,133	7473	530441,088	4732121,182
24	544692,791	4736335,786	2508	531878,303	4719166,042	4991	524611,800	4731191,965	7474	530449,836	4732114,872
25	544697,222	4736335,016	2509	531882,502	4719163,369	4992	524606,878	4731193,921	7475	530459,893	4732110,324
26	544703,812	4736407,043	2510	531895,558	4719147,444	4993	524602,456	4731195,865	7476	530470,864	4732106,911
27	544704,175	4736411,024	2511	531909,961	4719129,873	4994	524597,088	4731197,503	7477	530483,031	4732102,458
28	544890,513	4736392,091	2512	531931,060	4719104,141	4995	524590,715	4731199,534	7478	530488,506	4732100,370
29	544924,896	4736388,602	2513	531987,592	4718994,826	4996	524582,698	4731201,043	7479	530493,282	4732098,566
30	544983,874	4736382,607	2514	532028,912	4718914,933	4997	524574,777	4731203,099	7480	530489,395	4732112,034
31	545030,453	4736290,665	2515	532048,882	4718876,316	4998	524564,049	4731205,487	7481	530487,097	4732121,485
32	545094,963	4736163,327	2516	532059,120	4718856,517	4999	524558,936	4731206,127	7482	530486,035	4732125,896
33	545097,279	4736158,756	2517	532065,786	4718843,628	5000	524553,631	4731206,767	7483	530481,636	4732134,403
34	545099,161	4736156,244	2518	532070,858	4718833,828	5001	524546,070	4731207,689	7484	530479,588	4732138,381
35	545198,453	4735951,005	2519	532080,587	4718815,008	5002	524539,402	4731209,813	7485	530472,736	4732150,241
36	545254,090	4735831,349	2520	532095,644	4718785,895	5003	524533,083	4731211,054	7486	530462,820	4732172,023
37	545261,468	4735830,596	2521	532099,179	4718779,063	5004	524526,004	4731213,757	7487	530506,259	4732177,768
38	545409,273	4735810,845	2522	532110,947	4718756,312	5005	524520,232	4731215,606	7488	530517,342	4732173,725
39	545405,336	4735782,569	2523	532111,415	4718755,402	5006	524513,968	4731216,726	7489	530525,223	4732168,310
40	545399,426	4735740,138	2524	532118,552	4718751,124	5007	524505,089	4731219,027	7490	530529,217	4732165,476
41	545396,091	4735716,185	2525	532165,936	4718759,579	5008	524499,780	4731220,125	7491	530530,603	4732170,536
42	545400,992	4735715,240	2526	532169,400	4718760,251	5009	524492,802	4731222,641	7492	530538,395	4732172,230
43	545584,650	4735690,732	2527	532190,979	4718777,741	5010	524486,287	4731223,775	7493	530543,958	4732171,534
44	545578,904	4735651,529	2528	532203,677	4718788,069	5011	524480,974	4731224,715	7494	530550,926	4732170,701
45	545573,156	4735612,293	2529	532258,632	4718671,943	5012	524475,601	4731227,554	7495	530561,298	4732163,358
46	545566,885	4735569,506	2530	532265,520	4718671,716	5013	524470,538	4731228,392	7496	530571,220	4732158,309
47	545565,251	4735558,165	2531	532310,417	4718670,236	5014	524462,121	4731229,805	7497	530576,753	4732155,595
48	545564,663	4735554,078	2532	532325,594	4718669,736	5015	524458,206	4731230,560	7498	530582,878	4732146,138
49	545571,466	4735552,978	2533	532377,724	4718668,015	5016	524456,550	4731231,540	7499	530586,689	4732140,652
50	545561,539	4735478,974	2534	532381,670	4718667,882	5017	524449,032	4731233,255	7500	530590,237	4732134,535
51	545560,378	4735470,290	2535	532380,125	4718655,876	5018	524440,909	4731235,068	7501	530593,518	4732128,031
52	545557,714	4735450,243	2536	532378,473	4718644,409	5019	524439,297	4731235,576	7502	530602,930	4732122,861
53	545555,859	4735436,282	2537	532377,220	4718637,101	5020	524435,687	4731236,712	7503	530608,836	4732119,885
54	545555,047	4735430,177	2538	532374,735	4718626,478	5021	524428,137	4731236,820	7504	530613,835	4732116,663
55	545549,706	4735389,993	2539	532371,984	4718617,353	5022	524422,182	4731238,105	7505	530622,722	4732116,566
56	545744,949	4735363,901	2540	532369,334	4718609,408	5023	524416,015	4731238,844	7506	530627,569	4732117,399
57	545742,343	4735345,382	2541	532365,459	4718599,341	5024	524412,043	4731240,301	7507	530644,992	4732118,486
58	545739,145	4735322,657	2542	532363,299	4718594,453	5025	524407,648	4731240,538	7508	530661,023	4732113,872
59	545735,677	4735297,999	2543	532359,441	4718585,866	5026	524400,723	4731242,966	7509	530671,047	4732107,810
60	545732,205	4735273,327	2544	532355,114	4718577,008	5027	524396,058	4731244,914	7510	530683,418	4732099,308
61	545725,280	4735224,290	2545	532351,918	4718570,108	5028	524393,243	4731245,487	7511	530693,847	4732094,252
62	545719,358	4735182,353	2546	532348,252	4718563,374	5029	524385,168	4731246,695	7512	530703,490	4732088,577
63	545718,084	4735173,399	2547	532337,253	4718540,124	5030	524379,165	4731247,918	7513	530713,512	4732082,392
64	545710,565	4735169,121	2548	532324,037	4718500,721	5031	524377,809	4731248,224	7514	530718,877	4732078,023
65	545687,208	4735150,161	2549	532308,188	4718460,042	5032	524370,252	4731248,834	7515	530728,453	4732074,870
66	545652,952	4735122,351	2550	532299,100	4718396,306	5033	524364,544	4731249,866	7516	530739,946	4732088,814
67	545638,448	4735110,660	2551	532291,012	4718343,313	5034	524356,322	4731251,473	7517	530748,649	4732085,813
68	545514,586	4735127,186	2552	532273,668	4718238,674	5035	524353,516	4731251,942	7518	530764,256	4732074,354
69	545506,082	4735063,523	2553	532273,017	4718234,749	5036	524345,114	4731252,152	7519	530772,494	4732067,808
70	545492,147	4735071,719	2554	532219,165	4717909,857	5037	524334,739	4731253,733	7520	530782,993	4732060,469
71	545471,975	4735060,569	2555	532201,112	4717911,358	5038	524325,592	4731254,334	7521	530789,891	4732056,334
72	545439,997	4735034,307	2556	532154,777	4717915,797	5039	524319,523	4731255,413	7522	530799,386	4732049,768
73	545425,313	4735021,918	2557	532145,471	4717918,131	5040	524315,012	4731255,868	7523	530806,128	4732044,505
74	545424,521	4735009,027	2558	532118,469	4717924,975	5041	524306,365	4731256,572	7524	530814,900	4732039,468
75	545433,635	4734983,269	2559	532109,376	4717927,295	5042	524299,501	4731256,878	7525	530824,180	4732034,299

№	X	Y	№	X	Y	№	X	Y	№	X	Y
76	545373,654	4734927,220	2560	532091,860	4717931,502	5043	524299,362	4731256,880	7526	530838,064	4732030,734
77	545307,285	4734816,737	2561	532086,121	4717914,602	5044	524295,020	4731255,940	7527	530845,560	4732030,646
78	545223,400	4734884,113	2562	532080,964	4717899,417	5045	524290,375	4731255,101	7528	530852,248	4732039,697
79	545206,314	4734899,131	2563	532054,089	4717892,196	5046	524284,745	4731252,163	7529	530857,776	4732042,938
80	545184,552	4734917,476	2564	532034,348	4717869,658	5047	524280,866	4731251,242	7530	530916,362	4732022,033
81	545152,656	4734944,299	2565	532004,951	4717895,346	5048	524277,536	4731249,692	7531	530913,787	4732014,701
82	545129,806	4734964,157	2566	532000,506	4717898,340	5049	524274,897	4731248,465	7532	530904,923	4732004,911
83	545093,857	4734995,483	2567	531994,122	4717904,580	5050	524269,067	4731245,796	7533	530902,902	4731999,865
84	545079,143	4735008,304	2568	531980,753	4717905,918	5051	524265,664	4731243,058	7534	530902,960	4731996,819
85	545042,398	4735045,441	2569	531969,713	4717907,295	5052	524263,309	4731242,324	7535	530904,808	4731994,265
86	544997,860	4735090,456	2570	531958,704	4717908,804	5053	524257,927	4731241,173	7536	530937,813	4731988,081
87	544995,775	4735092,367	2571	531913,444	4717914,525	5054	524251,830	4731240,312	7537	530943,476	4731985,877
88	544968,744	4735114,456	2572	531910,703	4717914,870	5055	524242,692	4731239,198	7538	530957,082	4731980,902
89	544938,531	4735139,162	2573	531902,042	4717917,077	5056	524235,945	4731239,223	7539	530981,768	4731977,471
90	544902,749	4735167,808	2574	531846,534	4717932,599	5057	524227,587	4731240,031	7540	530997,475	4731975,528
91	544884,735	4735178,933	2575	531842,051	4717933,614	5058	524221,670	4731241,277	7541	531011,312	4731975,253
92	544847,427	4735203,792	2576	531795,712	4717947,259	5059	524214,568	4731243,220	7542	531030,899	4731976,572
93	544836,072	4735211,021	2577	531794,499	4717947,632	5060	524214,296	4731243,292	7543	531047,564	4731981,896
94	544790,109	4735240,288	2578	531780,913	4717951,791	5061	524209,879	4731244,739	7544	531052,777	4731983,562
95	544783,210	4735244,389	2579	531770,749	4717953,371	5062	524207,028	4731244,798	7545	531058,147	4731985,270
96	544730,983	4735275,402	2580	531768,491	4717953,943	5063	524200,720	4731245,332	7546	531069,422	4731978,425
97	544710,079	4735287,743	2581	531755,510	4717956,326	5064	524196,319	4731245,584	7547	531069,789	4731898,026
98	544660,733	4735320,687	2582	531734,840	4717959,621	5065	524193,598	4731246,453	7548	531074,120	4731883,319
99	544610,568	4735351,455	2583	531729,891	4717960,056	5066	524187,299	4731247,783	7549	531085,381	4731859,374
100	544609,776	4735351,940	2584	531714,521	4717963,264	5067	524181,243	4731249,121	7550	531089,032	4731852,356
101	544607,847	4735353,118	2585	531699,857	4717965,658	5068	524176,874	4731249,068	7551	531099,809	4731840,332
102	544595,842	4735360,439	2586	531694,450	4717967,093	5069	524174,876	4731249,526	7552	531116,385	4731826,718
103	544558,712	4735385,090	2587	531696,253	4717970,528	5070	524169,474	4731173,250	7553	531133,196	4731817,526
104	544542,117	4735396,108	2588	531698,062	4717973,962	5071	524185,567	4731172,102	7554	531144,837	4731809,551
105	544510,980	4735417,127	2589	531721,898	4718019,159	5072	524179,642	4731088,547	7555	531146,616	4731808,250
106	544439,810	4735459,517	2590	531708,068	4718027,018	5073	524156,298	4731094,717	7556	531151,201	4731814,894
107	544377,599	4735483,157	2591	531686,507	4718039,273	5074	524152,128	4731094,856	7557	531204,038	4731790,633
108	544366,233	4735486,936	2592	531657,661	4717986,330	5075	524120,944	4731107,819	7558	531214,720	4731785,725
109	544332,124	4735498,078	2593	531655,544	4717982,716	5076	524115,747	4731109,600	7559	531293,507	4731749,568
110	544299,754	4735500,509	2594	531646,909	4717982,218	5077	524091,153	4731118,023	7560	531293,132	4731747,509
111	544229,412	4735505,311	2595	531634,090	4717986,326	5078	524075,532	4731119,968	7561	531303,045	4731746,641
112	544198,814	4735503,931	2596	531571,308	4718006,447	5079	524064,047	4731120,301	7562	531307,196	4731745,659
113	544146,720	4735502,006	2597	531536,144	4718018,122	5080	524063,719	4731120,304	7563	531319,339	4731742,781
114	544114,432	4735502,910	2598	531534,374	4718009,580	5081	524060,640	4731117,873	7564	531339,570	4731730,260
115	544084,455	4735503,749	2599	531525,504	4717991,429	5082	524051,664	4731110,745	7565	531364,148	4731727,140
116	544058,397	4735508,136	2600	531517,657	4717974,211	5083	524042,329	4731096,301	7566	531404,498	4731729,068
117	544036,748	4735514,287	2601	531503,892	4717944,321	5084	524035,331	4731086,318	7567	531415,417	4731727,035
118	544025,485	4735518,866	2602	531501,113	4717938,249	5085	524033,815	4731084,133	7568	531445,887	4731734,269
119	543996,656	4735527,170	2603	531497,306	4717926,558	5086	524020,209	4731066,684	7569	531483,974	4731744,969
120	543973,873	4735429,305	2604	531494,357	4717915,295	5087	524012,481	4731055,065	7570	531503,511	4731742,483
121	543950,655	4735329,570	2605	531483,166	4717872,550	5088	523999,392	4731035,424	7571	531505,878	4731739,225
122	543948,124	4735323,676	2606	531478,380	4717853,344	5089	523991,289	4731024,061	7572	531510,477	4731740,096
123	543949,812	4735323,479	2607	531475,834	4717843,131	5090	523989,726	4731022,707	7573	531518,818	4731741,681
124	543981,355	4735316,957	2608	531463,453	4717846,960	5091	523926,840	4731095,165	7574	531533,212	4731721,927
125	544008,985	4735308,961	2609	531463,369	4717846,751	5092	523925,457	4731094,048	7575	531593,958	4731777,860
126	544036,704	4735299,068	2610	531458,371	4717834,271	5093	523909,752	4731113,714	7576	531665,028	4731842,381
127	544086,933	4735277,413	2611	531453,294	4717821,596	5094	523939,836	4731138,740	7577	531691,928	4731860,416
128	544093,014	4735275,070	2612	531448,132	4717808,704	5095	523968,857	4731162,889	7578	531703,721	4731869,248
129	544097,297	4735273,140	2613	531441,731	4717792,737	5096	523981,782	4731173,645	7579	531718,153	4731880,056
130	544081,368	4735262,480	2614	531435,192	4717776,421	5097	523975,615	4731184,123	7580	531748,550	4731920,550
131	544033,313	4735230,317	2615	531431,868	4717768,124	5098	523976,261	4731184,703	7581	531778,480	4731959,148

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132	544097,613	4735135,788	2616	531428,505	4717759,736	5099	523977,161	4731246,972	7582	531796,265	4731970,464
133	544088,368	4735129,057	2617	531417,493	4717732,244	5100	523977,531	4731272,235	7583	531813,543	4731967,709
134	544030,496	4735089,237	2618	531412,198	4717719,027	5101	523977,733	4731286,406	7584	531829,335	4731957,978
135	544012,761	4735077,035	2619	531411,783	4717717,978	5102	523863,779	4731295,423	7585	531897,512	4731890,508
136	544015,702	4735074,398	2620	531428,882	4717707,749	5103	523863,577	4731291,190	7586	531914,544	4731880,411
137	544139,897	4734898,674	2621	531432,474	4717703,896	5104	523862,355	4731265,620	7587	531918,740	4731880,829
138	544132,764	4734893,625	2622	531435,637	4717700,566	5105	523834,935	4731241,769	7588	531919,702	4731883,234
139	544248,745	4734729,554	2623	531508,073	4717624,323	5106	523808,797	4731219,019	7589	531912,746	4731896,647
140	544226,240	4734713,619	2624	531504,730	4717576,362	5107	523782,558	4731196,202	7590	531906,663	4731909,756
141	544220,313	4734709,664	2625	531504,089	4717574,558	5108	523743,894	4731162,549	7591	531836,016	4732026,436
142	544203,839	4734698,287	2626	531465,613	4717466,215	5109	523709,386	4731132,521	7592	531782,784	4732114,357
143	544199,012	4734694,423	2627	531444,534	4717406,858	5110	523675,366	4731102,936	7593	531765,792	4732142,429
144	544195,900	4734692,543	2628	531500,684	4717291,495	5111	523675,691	4731098,331	7594	531758,991	4732156,654
145	544183,410	4734683,670	2629	531521,240	4717275,482	5112	523678,019	4731097,309	7595	531759,536	4732157,044
146	544175,704	4734678,193	2630	531532,372	4717268,224	5113	523706,646	4731062,056	7596	531759,778	4732156,608
147	544163,542	4734669,535	2631	531543,427	4717258,202	5114	523560,362	4731024,371	7597	531786,691	4732158,453
148	544154,303	4734662,955	2632	531566,922	4717258,572	5115	523546,250	4731065,949	7598	531813,575	4732160,285
149	544152,293	4734661,370	2633	531625,656	4717259,500	5116	523542,001	4731064,914	7599	531823,916	4732173,603
150	544143,258	4734655,137	2634	531639,896	4717259,725	5117	523533,576	4731062,883	7600	531862,068	4732181,686
151	544121,452	4734640,097	2635	531603,313	4717225,751	5118	523529,194	4731065,961	7601	531915,161	4732192,900
152	544098,138	4734622,972	2636	531592,305	4717240,318	5119	523499,906	4731058,900	7602	531956,957	4732182,050
153	543998,768	4734552,508	2637	531586,843	4717247,534	5120	523495,492	4731057,838	7603	531987,055	4732165,504
154	543995,653	4734550,232	2638	531583,815	4717245,664	5121	523491,339	4731062,508	7604	531994,993	4732162,762
155	543955,319	4734521,399	2639	531574,181	4717239,725	5122	523484,560	4731067,076	7605	532018,265	4732158,321
156	543915,070	4734492,632	2640	531567,483	4717235,610	5123	523482,031	4731067,857	7606	532089,926	4732153,995
157	543843,630	4734441,661	2641	531545,890	4717231,405	5124	523477,780	4731068,773	7607	532123,331	4732159,848
158	543773,499	4734391,882	2642	531523,746	4717231,840	5125	523473,870	4731067,928	7608	532146,215	4732166,580
159	543762,156	4734385,267	2643	531463,803	4717274,804	5126	523468,581	4731068,614	7609	532191,817	4732161,394
160	543748,446	4734375,385	2644	531454,083	4717268,680	5127	523460,757	4731068,919	7610	532204,171	4732158,453
161	543762,521	4734338,579	2645	531437,113	4717281,724	5128	523453,248	4731069,515	7611	532294,400	4732136,966
162	543769,700	4734322,232	2646	531435,118	4717283,518	5129	523444,160	4731068,699	7612	532311,702	4732149,579
163	543788,266	4734290,412	2647	531455,015	4717299,391	5130	523436,873	4731067,631	7613	532321,698	4732145,711
164	543879,942	4734166,299	2648	531429,598	4717365,171	5131	523428,065	4731063,438	7614	532350,098	4732134,723
165	543922,823	4734109,813	2649	531427,561	4717369,756	5132	523424,211	4731059,661	7615	532405,599	4732123,595
166	543932,376	4734089,752	2650	531412,244	4717404,158	5133	523418,366	4731052,410	7616	532459,889	4732103,741
167	544092,764	4733873,079	2651	531400,570	4717430,385	5134	523413,251	4731040,742	7617	532536,009	4732077,697
168	544106,511	4733852,492	2652	531397,249	4717435,595	5135	523406,693	4731027,838	7618	532619,873	4732084,897
169	544210,769	4733782,271	2653	531381,796	4717459,898	5136	523397,772	4731008,091	7619	532665,984	4732088,128
170	544240,174	4733770,365	2654	531370,142	4717478,216	5137	523389,567	4730993,117	7620	532681,178	4732089,189
171	544270,027	4733758,370	2655	531358,044	4717497,240	5138	523384,485	4730986,927	7621	532705,684	4732099,948
172	544269,938	4733752,956	2656	531343,036	4717520,835	5139	523378,159	4730984,764	7622	532753,627	4732119,582
173	544284,784	4733746,149	2657	531320,802	4717527,344	5140	523371,987	4730984,339	7623	532789,168	4732133,642
174	544295,924	4733738,472	2658	531287,005	4717537,232	5141	523369,273	4730984,797	7624	532796,945	4732136,715
175	544302,381	4733732,328	2659	531284,511	4717538,188	5142	523366,778	4730985,228	7625	532804,891	4732133,982
176	544338,400	4733681,190	2660	531249,724	4717546,403	5143	523367,192	4730984,498	7626	532827,717	4732118,588
177	544371,376	4733637,769	2661	531209,197	4717542,512	5144	523367,551	4730981,084	7627	532831,632	4732126,459
178	544401,197	4733600,268	2662	531194,709	4717557,675	5145	523365,852	4730976,036	7628	532831,098	4732131,639
179	544451,007	4733548,334	2663	531209,802	4717595,195	5146	523365,701	4730975,692	7629	532830,910	4732133,405
180	544468,173	4733530,814	2664	531200,074	4717667,501	5147	523404,877	4730958,778	7630	532830,470	4732137,642
181	544486,442	4733513,391	2665	531122,036	4717695,171	5148	523407,689	4730957,570	7631	532833,592	4732175,441
182	544493,747	4733486,348	2666	531105,246	4717708,156	5149	523408,777	4730957,068	7632	532835,517	4732175,721
183	544495,811	4733467,440	2667	531080,426	4717727,352	5150	523405,094	4730953,254	7633	532835,072	4732185,739
184	544503,600	4733396,809	2668	531060,068	4717743,102	5151	523401,173	4730954,938	7634	532845,333	4732189,907
185	544514,205	4733342,254	2669	531014,618	4717747,730	5152	523351,144	4730902,932	7635	532855,999	4732197,333
186	544533,861	4733295,129	2670	531003,144	4717748,892	5153	523348,965	4730897,320	7636	532868,256	4732208,765
187	544560,036	4733250,955	2671	530978,884	4717751,501	5154	523348,009	4730894,829	7637	532884,932	4732224,373

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188	544591,275	4733216,246	2672	530930,372	4717775,589	5155	523342,845	4730881,519	7638	532891,045	4732239,435
189	544591,214	4733207,750	2673	530927,766	4717776,936	5156	523327,695	4730842,409	7639	532898,439	4732247,419
190	544564,574	4733131,170	2674	530911,838	4717805,697	5157	523329,407	4730822,955	7640	532903,962	4732253,383
191	544565,767	4733102,171	2675	530909,447	4717810,017	5158	523330,452	4730811,010	7641	532932,376	4732302,783
192	544603,701	4733081,206	2676	530905,184	4717817,714	5159	523309,640	4730804,575	7642	532941,795	4732319,157
193	544610,890	4733052,068	2677	530874,263	4717843,441	5160	523303,681	4730769,592	7643	532949,947	4732324,527
194	544637,948	4733019,681	2678	530870,158	4717841,463	5161	523290,887	4730694,539	7644	532954,208	4732327,424
195	544644,781	4733010,436	2679	530839,640	4717826,784	5162	523288,957	4730688,586	7645	532957,985	4732329,297
196	544692,274	4732942,122	2680	530824,956	4717822,023	5163	523275,307	4730646,528	7646	532965,084	4732330,144
197	544720,575	4732874,144	2681	530793,660	4717811,879	5164	523272,528	4730637,967	7647	532977,819	4732339,774
198	544772,848	4732747,615	2682	530773,399	4717814,512	5165	523268,048	4730624,169	7648	532984,369	4732339,361
199	544859,976	4732700,006	2683	530721,752	4717821,228	5166	523249,735	4730567,733	7649	532993,666	4732347,549
200	544887,477	4732561,860	2684	530665,669	4717828,522	5167	523232,597	4730514,955	7650	532998,629	4732343,606
201	544938,982	4732537,201	2685	530632,476	4717816,367	5168	523137,963	4730504,399	7651	533021,989	4732343,932
202	544990,829	4732462,853	2686	530632,413	4717813,998	5169	523069,261	4730496,737	7652	533028,449	4732343,981
203	545012,098	4732431,913	2687	530617,914	4717768,787	5170	523048,452	4730501,694	7653	533050,177	4732346,528
204	545085,332	4732328,624	2688	530594,745	4717734,417	5171	523014,634	4730509,750	7654	533069,210	4732348,757
205	545147,680	4732240,610	2689	530530,329	4717701,400	5172	523007,314	4730511,545	7655	533073,080	4732349,454
206	545154,399	4732229,865	2690	530524,645	4717698,495	5173	522996,312	4730519,391	7656	533087,283	4732354,436
207	545169,227	4732206,467	2691	530513,155	4717692,611	5174	522992,982	4730531,984	7657	533090,843	4732354,323
208	545184,957	4732183,463	2692	530386,381	4717714,392	5175	522990,534	4730541,244	7658	533103,500	4732353,895
209	545228,902	4732108,174	2693	530388,973	4717723,140	5176	522990,533	4730541,247	7659	533112,933	4732360,437
210	545250,970	4732077,327	2694	530389,317	4717723,705	5177	522987,150	4730554,030	7660	533120,756	4732360,124
211	545252,549	4732074,221	2695	530392,493	4717728,936	5178	522981,798	4730574,294	7661	533131,969	4732358,706
212	545308,944	4731978,578	2696	530394,325	4717731,929	5179	522975,616	4730605,124	7662	533142,968	4732363,532
213	545325,533	4731950,439	2697	530402,731	4717745,763	5180	522975,615	4730605,129	7663	533144,644	4732363,153
214	545327,513	4731947,625	2698	530406,878	4717752,561	5181	522973,754	4730623,271	7664	533168,457	4732367,692
215	545380,936	4731869,871	2699	530407,911	4717761,338	5182	522973,754	4730623,275	7665	533170,313	4732368,178
216	545392,518	4731853,791	2700	530407,043	4717773,984	5183	522971,839	4730652,367	7666	533180,945	4732370,969
217	545475,501	4731785,923	2701	530405,868	4717784,586	5184	522964,020	4730675,985	7667	533194,315	4732373,201
218	545497,075	4731769,173	2702	530402,691	4717798,574	5185	522953,041	4730676,181	7668	533210,761	4732377,399
219	545532,143	4731739,036	2703	530400,064	4717811,450	5186	522941,746	4730672,584	7669	533222,542	4732379,231
220	545557,497	4731719,659	2704	530397,093	4717829,276	5187	522934,204	4730669,686	7670	533233,085	4732378,982
221	545559,861	4731714,944	2705	530395,750	4717835,810	5188	522932,629	4730668,932	7671	533241,649	4732378,601
222	545606,450	4731673,824	2706	530393,088	4717846,287	5189	522920,148	4730661,009	7672	533249,646	4732378,673
223	545652,350	4731606,419	2707	530390,352	4717862,149	5190	522919,863	4730660,513	7673	533259,454	4732380,614
224	545680,233	4731564,365	2708	530388,113	4717871,825	5191	522902,817	4730642,207	7674	533277,468	4732381,452
225	545702,094	4731531,391	2709	530384,716	4717880,476	5192	522902,816	4730642,203	7675	533297,928	4732385,647
226	545710,922	4731521,833	2710	530379,716	4717894,164	5193	522908,094	4730634,449	7676	533321,949	4732395,650
227	545674,818	4731423,786	2711	530377,356	4717898,291	5194	522907,025	4730623,684	7677	533337,477	4732402,122
228	545625,490	4731289,827	2712	530374,014	4717907,501	5195	522907,024	4730623,680	7678	533342,028	4732392,196
229	545605,244	4731295,689	2713	530367,269	4717928,332	5196	522906,075	4730616,533	7679	533344,786	4732392,246
230	545585,004	4731301,553	2714	530364,643	4717931,899	5197	522905,104	4730609,639	7680	533347,895	4732392,310
231	545564,764	4731307,416	2715	530359,262	4717939,783	5198	522905,104	4730609,636	7681	533353,611	4732392,174
232	545544,521	4731313,278	2716	530355,708	4717944,531	5199	522903,857	4730601,258	7682	533358,313	4732391,157
233	545363,629	4731365,678	2717	530351,170	4717948,958	5200	522902,695	4730591,626	7683	533364,652	4732389,785
234	545380,431	4731408,842	2718	530345,564	4717956,128	5201	522902,694	4730591,621	7684	533372,271	4732390,596
235	545383,413	4731416,820	2719	530340,663	4717962,691	5202	522902,296	4730587,278	7685	533382,822	4732390,481
236	545325,695	4731443,021	2720	530335,930	4717970,423	5203	522902,296	4730587,274	7686	533394,636	4732390,467
237	545323,122	4731446,439	2721	530333,455	4717973,740	5204	522902,289	4730581,970	7687	533426,195	4732394,585
238	545264,833	4731473,048	2722	530313,057	4717987,014	5205	522902,289	4730581,964	7688	533460,831	4732401,276
239	545264,194	4731495,341	2723	530302,001	4717993,639	5206	522902,779	4730577,409	7689	533489,226	4732406,486
240	545283,054	4731546,889	2724	530291,441	4718000,191	5207	522902,679	4730574,282	7690	533529,291	4732411,430
241	545276,876	4731549,531	2725	530284,043	4718005,763	5208	522902,679	4730574,276	7691	533563,288	4732415,639
242	545282,181	4731564,185	2726	530225,964	4718042,977	5209	522901,622	4730568,290	7692	533568,626	4732418,519
243	545173,549	4731610,153	2727	530233,130	4718052,603	5210	522901,621	4730568,286	7693	533570,186	4732419,385

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244	545188,221	4731641,245	2728	530234,975	4718054,980	5211	522900,230	4730560,637	7694	533572,594	4732420,718
245	545201,017	4731668,367	2729	530299,922	4718013,364	5212	522899,543	4730557,354	7695	533575,283	4732416,503
246	545198,665	4731669,349	2730	530309,992	4718006,916	5213	522898,857	4730554,044	7696	533579,247	4732418,693
247	545090,431	4731715,110	2731	530333,311	4717989,763	5214	522898,855	4730554,037	7697	533585,685	4732422,254
248	545096,280	4731727,920	2732	530341,664	4717983,705	5215	522898,742	4730553,430	7698	533590,510	4732425,261
249	545093,052	4731729,193	2733	530346,810	4717979,319	5216	522896,635	4730544,901	7699	533595,673	4732428,461
250	544986,903	4731774,050	2734	530352,125	4717974,514	5217	522894,507	4730545,533	7700	533604,371	4732431,540
251	544990,244	4731781,405	2735	530355,130	4717971,087	5218	522890,922	4730545,607	7701	533627,283	4732433,579
252	544986,658	4731783,330	2736	530358,014	4717967,804	5219	522888,074	4730544,783	7702	533632,641	4732430,346
253	544879,834	4731830,276	2737	530364,469	4717961,918	5220	522887,187	4730544,172	7703	533647,796	4732421,209
254	544875,946	4731831,805	2738	530366,976	4717958,762	5221	522885,581	4730542,349	7704	533662,446	4732412,356
255	544892,101	4731867,687	2739	530371,712	4717951,220	5222	522882,500	4730537,396	7705	533686,901	4732397,642
256	544907,739	4731902,412	2740	530372,805	4717949,283	5223	522880,525	4730532,139	7706	533706,356	4732386,949
257	544923,381	4731937,154	2741	530374,441	4717943,165	5224	522879,140	4730527,273	7707	533730,367	4732377,711
258	544826,676	4731978,048	2742	530378,493	4717932,680	5225	522879,139	4730527,268	7708	533756,544	4732374,447
259	544822,514	4731979,683	2743	530380,525	4717926,017	5226	522878,779	4730524,917	7709	533781,912	4732373,647
260	544817,752	4731969,170	2744	530382,752	4717921,642	5227	522878,779	4730524,912	7710	533802,779	4732374,552
261	544722,075	4732009,543	2745	530385,405	4717916,669	5228	522878,872	4730522,779	7711	533820,724	4732377,686
262	544729,062	4732028,239	2746	530386,777	4717914,098	5229	522878,973	4730520,448	7712	533847,994	4732384,105
263	544735,678	4732045,940	2747	530389,904	4717906,806	5230	522878,973	4730520,444	7713	533865,744	4732384,003
264	544737,612	4732051,118	2748	530391,764	4717902,687	5231	522879,561	4730514,281	7714	533872,244	4732384,205
265	544732,888	4732053,650	2749	530394,553	4717896,090	5232	522879,561	4730514,278	7715	533899,487	4732380,373
266	544626,405	4732098,668	2750	530395,892	4717891,720	5233	522880,273	4730509,138	7716	533921,864	4732378,436
267	544623,373	4732099,951	2751	530396,845	4717889,493	5234	522880,274	4730509,134	7717	533955,531	4732377,596
268	544599,641	4732109,984	2752	530398,543	4717885,013	5235	522881,374	4730503,527	7718	533985,621	4732373,116
269	544599,400	4732104,191	2753	530399,874	4717879,477	5236	522883,759	4730495,400	7719	534021,329	4732365,988
270	544557,376	4732112,890	2754	530402,479	4717876,320	5237	522883,761	4730495,395	7720	534038,185	4732364,974
271	544542,863	4732082,602	2755	530403,781	4717874,011	5238	522885,510	4730491,389	7721	534074,869	4732366,672
272	544548,618	4732076,461	2756	530405,252	4717871,400	5239	522885,512	4730491,384	7722	534103,823	4732368,158
273	544571,434	4732051,910	2757	530407,085	4717867,758	5240	522887,844	4730486,533	7723	534157,295	4732364,787
274	544567,296	4732046,441	2758	530407,247	4717859,670	5241	522888,584	4730482,144	7724	534184,154	4732363,981
275	544548,067	4732055,175	2759	530410,951	4717853,314	5242	522888,585	4730482,139	7725	534189,291	4732363,821
276	544529,204	4731989,730	2760	530414,583	4717844,035	5243	522888,281	4730478,975	7726	534191,111	4732363,731
277	544525,647	4731988,233	2761	530416,776	4717839,099	5244	522888,280	4730478,970	7727	534230,340	4732361,658
278	544529,229	4731979,336	2762	530417,336	4717837,879	5245	522887,234	4730474,551	7728	534260,160	4732366,467
279	544598,963	4731945,552	2763	530417,889	4717836,682	5246	522886,084	4730469,927	7729	534266,837	4732366,511
280	544595,374	4731935,589	2764	530420,186	4717833,515	5247	522884,287	4730465,410	7730	534270,266	4732366,545
281	544586,836	4731911,885	2765	530422,159	4717828,434	5248	522884,097	4730465,107	7731	534287,963	4732366,682
282	544573,468	4731874,773	2766	530424,152	4717823,643	5249	522882,090	4730461,851	7732	534328,514	4732360,699
283	544560,102	4731837,667	2767	530426,122	4717818,139	5250	522877,147	4730465,220	7733	534354,804	4732361,189
284	544552,651	4731816,979	2768	530426,997	4717812,045	5251	522876,076	4730463,990	7734	534370,890	4732365,408
285	544545,204	4731796,305	2769	530427,640	4717806,822	5252	522873,833	4730461,967	7735	534379,648	4732367,719
286	544537,766	4731775,650	2770	530428,220	4717805,537	5253	522871,482	4730460,648	7736	534416,921	4732372,594
287	544526,586	4731744,654	2771	530430,792	4717797,603	5254	522868,546	4730459,375	7737	534439,940	4732375,604
288	544515,431	4731713,730	2772	530430,768	4717795,395	5255	522864,667	4730458,738	7738	534462,509	4732375,471
289	544508,703	4731695,148	2773	530431,277	4717793,692	5256	522860,599	4730458,696	7739	534469,771	4732375,429
290	544501,968	4731676,542	2774	530432,502	4717787,904	5257	522856,837	4730459,380	7740	534499,550	4732373,222
291	544495,242	4731657,909	2775	530430,624	4717779,540	5258	522852,681	4730459,995	7741	534516,294	4732370,911
292	544488,505	4731639,251	2776	530432,602	4717775,328	5259	522848,623	4730461,446	7742	534531,271	4732368,842
293	544449,092	4731530,072	2777	530433,510	4717773,723	5260	522843,835	4730463,488	7743	534548,019	4732366,097
294	544426,977	4731468,814	2778	530434,690	4717770,894	5261	522838,005	4730466,371	7744	534565,899	4732359,173
295	544413,247	4731430,776	2779	530439,693	4717768,969	5262	522833,372	4730469,458	7745	534579,366	4732353,945
296	544409,464	4731420,298	2780	530461,746	4717752,326	5263	522828,043	4730473,353	7746	534588,663	4732352,775
297	544395,161	4731380,395	2781	530470,212	4717748,726	5264	522820,973	4730478,381	7747	534597,124	4732351,711
298	544380,802	4731340,329	2782	530488,165	4717741,090	5265	522800,180	4730494,210	7748	534627,705	4732349,485
299	544388,467	4731335,981	2783	530502,607	4717739,366	5266	522754,609	4730526,480	7749	534634,534	4732349,369

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300	544385,207	4731327,604	2784	530519,864	4717741,162	5267	522755,161	4730527,086	7750	534670,100	4732348,767
301	544491,815	4731292,251	2785	530531,529	4717745,027	5268	522754,135	4730528,006	7751	534672,419	4732348,726
302	544613,108	4731227,407	2786	530543,372	4717748,961	5269	522753,519	4730527,032	7752	534674,839	4732348,687
303	544615,871	4731234,960	2787	530556,189	4717750,539	5270	522748,171	4730531,369	7753	534727,865	4732355,209
304	544814,687	4731161,813	2788	530574,696	4717753,844	5271	522747,067	4730532,141	7754	534744,304	4732357,234
305	544818,718	4731160,312	2789	530577,944	4717755,301	5272	522747,398	4730532,660	7755	534745,034	4732357,361
306	544827,701	4731186,712	2790	530586,544	4717765,315	5273	522712,728	4730561,454	7756	534767,639	4732361,437
307	544844,893	4731237,243	2791	530593,133	4717778,015	5274	522712,043	4730561,796	7757	534766,811	4732363,700
308	545056,559	4731159,352	2792	530597,328	4717791,347	5275	522710,906	4730563,099	7758	534765,898	4732366,199
309	545049,422	4731140,009	2793	530599,774	4717796,626	5276	522701,548	4730572,798	7759	534766,592	4732367,716
310	545105,015	4731119,545	2794	530602,026	4717805,200	5277	522695,959	4730578,685	7760	534768,591	4732367,700
311	545114,778	4731115,948	2795	530609,881	4717821,767	5278	522690,101	4730585,212	7761	534893,198	4732375,002
312	545244,935	4731068,034	2796	530612,856	4717826,723	5279	522683,906	4730592,368	7762	534927,956	4732384,751
313	545249,011	4731066,567	2797	530615,263	4717831,843	5280	522677,410	4730600,274	7763	534943,379	4732402,734
314	545259,520	4731094,419	2798	530619,491	4717837,360	5281	522671,900	4730607,247	7764	535046,117	4732401,123
315	545309,822	4731075,910	2799	530620,924	4717838,062	5282	522663,721	4730617,372	7765	535046,129	4732401,096
316	545359,303	4731057,703	2800	530624,906	4717844,051	5283	522656,723	4730627,192	7766	535118,134	4732391,587
317	545407,994	4731039,786	2801	530626,424	4717845,178	5284	522652,618	4730632,117	7767	535154,018	4732377,333
318	545458,722	4731021,117	2802	530629,790	4717847,676	5285	522646,583	4730638,947	7768	535176,278	4732372,776
319	545434,567	4730942,221	2803	530634,363	4717851,060	5286	522638,078	4730648,566	7769	535178,572	4732372,257
320	545429,865	4730918,955	2804	530638,259	4717850,904	5287	522631,151	4730655,264	7770	535180,674	4732372,442
321	545428,555	4730912,472	2805	530640,747	4717853,464	5288	522627,966	4730658,706	7771	535220,371	4732374,155
322	545419,402	4730904,439	2806	530648,973	4717854,591	5289	522623,376	4730664,207	7772	535241,617	4732395,598
323	545471,636	4730887,036	2807	530649,943	4717854,578	5290	522617,309	4730673,184	7773	535256,081	4732419,185
324	545522,716	4730870,015	2808	530658,836	4717856,869	5291	522614,123	4730679,986	7774	535298,292	4732423,080
325	545523,800	4730869,650	2809	530665,226	4717859,825	5292	522612,483	4730685,212	7775	535361,581	4732424,624
326	545536,181	4730865,518	2810	530673,162	4717862,657	5293	522609,988	4730695,659	7776	535469,375	4732415,356
327	545561,196	4730857,201	2811	530677,889	4717865,173	5294	522606,233	4730710,837	7777	535511,143	4732371,270
328	545564,248	4730856,188	2812	530683,522	4717867,170	5295	522603,579	4730720,687	7778	535604,102	4732375,935
329	545498,717	4730659,118	2813	530687,022	4717868,944	5296	522603,457	4730721,123	7779	535660,804	4732387,589
330	545496,985	4730654,732	2814	530691,881	4717871,548	5297	522599,649	4730732,593	7780	535737,579	4732401,934
331	545609,298	4730620,884	2815	530696,004	4717872,280	5298	522594,615	4730747,234	7781	535795,836	4732413,013
332	545591,114	4730566,269	2816	530701,890	4717875,043	5299	522592,838	4730751,876	7782	535820,474	4732412,516
333	545569,889	4730502,533	2817	530708,227	4717877,530	5300	522590,460	4730756,776	7783	535957,654	4732409,752
334	545542,484	4730420,233	2818	530708,878	4717877,846	5301	522587,431	4730761,277	7784	536187,534	4732502,470
335	545485,036	4730438,638	2819	530693,702	4717897,226	5302	522584,235	4730765,344	7785	536563,576	4732555,752
336	545463,203	4730445,636	2820	530680,793	4717917,383	5303	522580,415	4730768,687	7786	536603,278	4732543,970
337	545401,758	4730465,325	2821	530673,691	4717925,178	5304	522576,933	4730770,955	7787	536649,370	4732545,242
338	545399,284	4730454,749	2822	530650,811	4717936,641	5305	522571,883	4730773,380	7788	536707,439	4732530,031
339	545398,618	4730452,869	2823	530639,739	4717941,347	5306	522568,445	4730774,313	7789	536735,039	4732531,429
340	545343,428	4730472,141	2824	530632,118	4717944,889	5307	522561,161	4730774,745	7790	536767,456	4732549,393
341	545305,157	4730485,551	2825	530630,298	4717946,197	5308	522554,243	4730775,030	7791	536846,324	4732534,831
342	545277,020	4730495,411	2826	530624,787	4717949,852	5309	522546,042	4730774,567	7792	536874,642	4732533,642
343	545272,232	4730497,040	2827	530617,493	4717957,372	5310	522537,420	4730773,603	7793	536893,791	4732532,892
344	545237,524	4730466,304	2828	530608,843	4717965,112	5311	522533,825	4730773,300	7794	536965,833	4732542,469
345	545135,736	4730476,729	2829	530603,354	4717971,986	5312	522526,121	4730771,935	7795	537011,718	4732528,748
346	545131,895	4730477,294	2830	530599,872	4717977,121	5313	522526,547	4730771,297	7796	537075,647	4732494,302
347	545129,555	4730477,642	2831	530595,818	4717982,060	5314	522527,548	4730769,791	7797	537152,153	4732471,163
348	545083,092	4730370,644	2832	530592,798	4717985,807	5315	522522,286	4730768,586	7798	537283,298	4732442,430
349	545040,781	4730389,543	2833	530587,913	4717990,574	5316	522518,243	4730767,880	7799	537288,070	4732441,129
350	544976,075	4730418,491	2834	530584,800	4717996,895	5317	522516,490	4730767,462	7800	537302,853	4732437,090
351	544975,219	4730438,292	2835	530582,450	4718002,420	5318	522514,001	4730766,788	7801	537306,372	4732439,965
352	544954,608	4730449,736	2836	530579,759	4718007,794	5319	522504,596	4730764,285	7802	537278,378	4732564,721
353	544932,997	4730461,189	2837	530568,329	4718020,963	5320	522505,450	4730762,301	7803	537264,337	4732628,196
354	544904,769	4730455,794	2838	530567,229	4718029,267	5321	522505,869	4730761,275	7804	537244,015	4732721,410
355	544881,687	4730470,953	2839	530565,257	4718033,008	5322	522506,895	4730759,129	7805	537210,742	4732821,211

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356	544878,099	4730472,577	2840	530563,717	4718035,750	5323	522506,769	4730759,019	7806	537159,023	4732829,780
357	544830,638	4730503,407	2841	530561,118	4718038,558	5324	522505,531	4730758,761	7807	537132,274	4732835,468
358	544788,416	4730526,302	2842	530557,584	4718047,540	5325	522495,018	4730756,037	7808	537137,179	4732864,323
359	544786,685	4730527,065	2843	530553,981	4718060,923	5326	522489,308	4730754,884	7809	537145,133	4732900,053
360	544781,939	4730529,160	2844	530552,276	4718070,953	5327	522482,087	4730751,936	7810	537143,054	4732930,756
361	544729,250	4730552,406	2845	530551,711	4718078,651	5328	522477,665	4730748,570	7811	537141,677	4732948,062
362	544696,719	4730566,745	2846	530551,056	4718087,821	5329	522474,136	4730744,290	7812	537149,415	4732953,504
363	544665,849	4730580,362	2847	530550,128	4718096,409	5330	522471,701	4730739,115	7813	537205,030	4732958,602
364	544590,369	4730596,945	2848	530550,187	4718101,733	5331	522470,062	4730733,824	7814	537209,985	4732966,463
365	544541,688	4730607,639	2849	530549,983	4718105,372	5332	522469,614	4730727,036	7815	537225,329	4732987,347
366	544482,183	4730631,860	2850	530548,964	4718113,789	5333	522469,120	4730721,079	7816	537269,119	4732986,342
367	544478,596	4730633,485	2851	530547,083	4718124,817	5334	522468,958	4730719,143	7817	537269,906	4732986,326
368	544441,617	4730648,445	2852	530546,725	4718126,459	5335	522468,530	4730710,900	7818	537276,781	4732983,179
369	544344,834	4730673,631	2853	530545,894	4718130,357	5336	522468,360	4730710,064	7819	537380,704	4732936,051
370	544280,544	4730688,244	2854	530544,748	4718135,110	5337	522466,873	4730698,437	7820	537399,091	4732935,220
371	544253,115	4730694,481	2855	530541,911	4718142,131	5338	522465,804	4730690,069	7821	537434,472	4732934,364
372	544141,380	4730753,662	2856	530537,813	4718150,502	5339	522465,565	4730688,296	7822	537439,541	4732944,224
373	544075,530	4730785,220	2857	530531,713	4718165,673	5340	522464,846	4730682,723	7823	537441,158	4732946,613
374	544071,842	4730786,745	2858	530530,810	4718168,097	5341	522459,698	4730678,382	7824	537435,537	4732971,345
375	543986,107	4730833,341	2859	530529,042	4718173,769	5342	522458,812	4730677,645	7825	537445,192	4732979,573
376	543950,965	4730856,939	2860	530525,918	4718180,042	5343	522463,312	4730674,701	7826	537498,683	4732953,099
377	543930,794	4730870,528	2861	530521,381	4718185,852	5344	522467,176	4730672,423	7827	537530,222	4732932,279
378	543877,037	4730873,711	2862	530518,769	4718186,788	5345	522471,410	4730670,236	7828	537532,777	4732912,522
379	543893,168	4730823,115	2863	530513,609	4718189,254	5346	522476,231	4730667,479	7829	537534,672	4732897,860
380	543856,912	4730813,578	2864	530507,008	4718192,991	5347	522478,989	4730666,310	7830	537535,029	4732877,965
381	543834,089	4730850,826	2865	530502,403	4718194,884	5348	522481,427	4730665,381	7831	537572,113	4732849,609
382	543849,137	4730858,319	2866	530496,712	4718197,123	5349	522483,829	4730664,261	7832	537585,534	4732839,218
383	543824,834	4730884,880	2867	530486,253	4718199,556	5350	522485,478	4730663,320	7833	537596,260	4732857,432
384	543766,696	4730918,287	2868	530481,426	4718201,182	5351	522487,203	4730661,755	7834	537596,267	4732857,499
385	543717,685	4730919,463	2869	530476,463	4718204,604	5352	522489,090	4730659,270	7835	537600,020	4732858,705
386	543713,026	4730919,567	2870	530473,153	4718207,270	5353	522490,581	4730656,941	7836	537600,067	4732858,605
387	543668,229	4730918,092	2871	530468,977	4718213,165	5354	522491,865	4730654,205	7837	537602,476	4732856,759
388	543663,931	4730918,022	2872	530467,671	4718216,277	5355	522493,559	4730649,741	7838	537641,424	4732826,920
389	543652,232	4730917,606	2873	530466,658	4718217,490	5356	522494,881	4730644,735	7839	537650,330	4732884,036
390	543609,073	4730934,911	2874	530461,803	4718223,356	5357	522496,112	4730639,882	7840	537639,749	4732913,800
391	543561,059	4730944,652	2875	530460,289	4718226,784	5358	522497,024	4730635,428	7841	537646,859	4732943,441
392	543523,443	4730954,418	2876	530456,665	4718234,437	5359	522497,678	4730629,722	7842	537644,271	4733000,737
393	543483,054	4730967,803	2877	530455,063	4718236,980	5360	522497,941	4730625,112	7843	537648,964	4733013,899
394	543471,666	4730968,781	2878	530453,526	4718240,047	5361	522498,272	4730619,992	7844	537652,912	4733034,762
395	543426,611	4730972,905	2879	530449,729	4718247,264	5362	522498,361	4730612,760	7845	537650,064	4733064,729
396	543384,296	4730982,605	2880	530446,805	4718251,992	5363	522498,396	4730606,834	7846	537647,893	4733087,578
397	543355,912	4730969,614	2881	530443,501	4718259,654	5364	522497,651	4730597,647	7847	537663,349	4733096,263
398	543351,993	4730952,649	2882	530441,848	4718262,072	5365	522496,749	4730589,392	7848	537701,793	4733090,491
399	543218,268	4730956,404	2883	530439,221	4718266,530	5366	522496,079	4730585,344	7849	537706,542	4733071,970
400	543213,770	4730956,539	2884	530436,296	4718269,780	5367	522493,144	4730576,721	7850	537707,724	4733067,355
401	543194,006	4730960,477	2885	530432,172	4718273,281	5368	522490,956	4730572,269	7851	537710,025	4733039,550
402	543200,128	4730991,920	2886	530427,633	4718277,211	5369	522487,554	4730567,433	7852	537710,121	4733035,650
403	543143,727	4731002,723	2887	530423,881	4718279,826	5370	522483,520	4730562,348	7853	537710,510	4733023,352
404	543123,023	4731015,065	2888	530418,342	4718283,466	5371	522480,175	4730558,762	7854	537714,675	4733018,925
405	543062,795	4731022,094	2889	530412,432	4718287,617	5372	522478,776	4730557,281	7855	537719,642	4733014,491
406	543051,799	4730994,285	2890	530406,462	4718291,468	5373	522474,573	4730552,845	7856	537734,188	4733007,788
407	543010,199	4731005,979	2891	530402,941	4718293,650	5374	522470,388	4730547,628	7857	537754,726	4732972,354
408	542979,373	4731014,596	2892	530397,158	4718295,935	5375	522467,848	4730544,061	7858	537765,458	4732963,479
409	542905,247	4731049,116	2893	530391,391	4718300,084	5376	522465,084	4730539,738	7859	537785,777	4732952,939
410	542881,954	4731072,745	2894	530384,888	4718304,759	5377	522463,041	4730535,904	7860	537793,720	4732945,584
411	542871,603	4731083,245	2895	530322,861	4718349,386	5378	522461,145	4730531,615	7861	537813,306	4732930,649

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412	542847,330	4731113,609	2896	530301,189	4718374,583	5379	522459,462	4730526,853	7862	537847,230	4732921,810
413	542821,928	4731139,981	2897	530283,204	4718382,878	5380	522457,739	4730520,963	7863	537893,046	4732912,483
414	542818,752	4731143,201	2898	530252,080	4718387,654	5381	522456,039	4730515,468	7864	537931,969	4732875,918
415	542804,760	4731157,699	2899	530245,483	4718391,689	5382	522453,903	4730508,648	7865	537994,300	4732827,590
416	542783,481	4731201,134	2900	530239,533	4718395,540	5383	522452,377	4730502,966	7866	538059,849	4732865,706
417	542703,300	4731199,612	2901	530226,179	4718402,453	5384	522451,069	4730497,934	7867	538057,342	4732871,422
418	542686,103	4731171,444	2902	530214,634	4718409,802	5385	522449,445	4730492,257	7868	538049,779	4732888,658
419	542681,448	4731149,686	2903	530202,124	4718417,540	5386	522448,003	4730486,458	7869	538047,751	4732893,281
420	542675,243	4731120,539	2904	530200,398	4718419,325	5387	522446,180	4730478,218	7870	538064,691	4732899,758
421	542656,458	4731130,806	2905	530194,541	4718424,984	5388	522445,002	4730471,918	7871	538099,261	4732897,311
422	542652,904	4731128,097	2906	530192,872	4718426,585	5389	522444,503	4730467,413	7872	538141,405	4732919,600
423	542640,772	4731109,093	2907	530183,052	4718436,969	5390	522443,922	4730461,755	7873	538177,538	4732925,940
424	542613,878	4731080,693	2908	530177,112	4718440,922	5391	522443,592	4730457,284	7874	538277,732	4732958,210
425	542576,474	4731064,268	2909	530167,307	4718446,591	5392	522443,369	4730453,414	7875	538450,744	4733024,643
426	542616,466	4731065,182	2910	530155,058	4718471,281	5393	522443,915	4730447,714	7876	538491,926	4733038,141
427	542616,325	4731059,485	2911	530150,726	4718480,558	5394	522444,435	4730443,109	7877	538518,091	4733034,657
428	542577,831	4731058,359	2912	530150,550	4718481,099	5395	522446,263	4730436,594	7878	538692,175	4733027,411
429	542266,606	4730941,436	2913	530145,819	4718486,211	5396	522448,604	4730429,835	7879	538797,826	4733022,970
430	542244,802	4730925,796	2914	530143,507	4718487,297	5397	522450,862	4730423,540	7880	538915,726	4733018,012
431	542121,822	4730838,710	2915	530138,221	4718491,523	5398	522452,831	4730418,122	7881	538925,515	4733017,041
432	542070,781	4730802,489	2916	530135,068	4718493,917	5399	522455,880	4730410,081	7882	538959,125	4733019,998
433	542047,214	4730786,172	2917	530122,000	4718496,280	5400	522458,840	4730403,405	7883	538988,856	4733027,821
434	542024,768	4730770,630	2918	530123,890	4718498,983	5401	522460,647	4730398,340	7884	538997,582	4733030,119
435	542012,893	4730759,520	2919	530157,049	4718546,646	5402	522462,010	4730393,504	7885	539031,150	4733055,069
436	542146,466	4730692,687	2920	530149,696	4718556,746	5403	522463,038	4730388,726	7886	539067,527	4733053,807
437	542149,452	4730690,866	2921	530147,228	4718560,409	5404	522463,924	4730383,948	7887	539088,806	4733066,054
438	542373,667	4730578,997	2922	530138,736	4718573,039	5405	522464,317	4730380,914	7888	539091,823	4733068,433
439	542552,557	4730489,049	2923	530133,958	4718581,432	5406	522464,705	4730378,340	7889	539112,131	4733084,477
440	542662,944	4730432,444	2924	530130,953	4718584,850	5407	522461,763	4730377,681	7890	539196,872	4732969,112
441	542751,653	4730386,958	2925	530129,565	4718586,442	5408	522459,697	4730377,018	7891	539215,020	4732962,784
442	542729,301	4730350,828	2926	530122,784	4718595,568	5409	522440,544	4730377,421	7892	539226,690	4732973,096
443	542813,458	4730307,143	2927	530113,560	4718612,555	5410	522438,290	4730358,578	7893	539233,097	4733002,440
444	542836,506	4730342,764	2928	530101,183	4718623,573	5411	522436,823	4730330,169	7894	539224,850	4733051,082
445	542842,181	4730339,626	2929	530095,939	4718629,668	5412	522438,536	4730296,864	7895	539303,224	4733107,297
446	542936,883	4730289,165	2930	530084,247	4718645,603	5413	522445,103	4730266,486	7896	539353,953	4733113,932
447	543120,817	4730191,582	2931	530077,553	4718654,436	5414	522454,772	4730223,153	7897	539358,770	4733114,734
448	543248,585	4730123,788	2932	530076,702	4718655,312	5415	522466,932	4730225,366	7898	539368,962	4733116,433
449	543361,538	4730066,999	2933	530065,131	4718667,184	5416	522470,132	4730207,656	7899	539396,489	4733121,024
450	543390,222	4730052,497	2934	530046,592	4718678,971	5417	522473,734	4730187,060	7900	539430,760	4733132,773
451	543445,104	4730019,175	2935	530028,791	4718690,618	5418	522474,218	4730171,920	7901	539437,005	4733124,709
452	543496,024	4729988,263	2936	530016,151	4718701,024	5419	522475,024	4730156,897	7902	539437,297	4733124,332
453	543594,642	4729925,978	2937	529993,585	4718715,821	5420	522476,310	4730125,088	7903	539467,128	4733130,315
454	543650,524	4729898,585	2938	529972,836	4718728,696	5421	522476,116	4730104,371	7904	539471,291	4733153,077
455	543732,570	4729852,117	2939	529970,120	4718730,202	5422	522475,852	4730093,852	7905	539483,760	4733163,383
456	543792,585	4729818,122	2940	529945,894	4718743,706	5423	522475,993	4730090,828	7906	539511,576	4733166,982
457	543821,768	4729801,592	2941	529922,442	4718759,126	5424	522475,641	4730076,533	7907	539572,031	4733177,744
458	543855,968	4729780,125	2942	529888,446	4718773,077	5425	522475,419	4730067,509	7908	539612,592	4733202,247
459	543987,063	4729697,846	2943	529871,018	4718780,680	5426	522475,350	4730064,345	7909	539643,223	4733208,224
460	544066,514	4729653,294	2944	529858,194	4718788,009	5427	522474,414	4730059,148	7910	539678,142	4733226,567
461	544070,197	4729651,065	2945	529832,684	4718803,295	5428	522472,426	4730046,563	7911	539697,201	4733207,838
462	544112,927	4729629,267	2946	529810,162	4718825,697	5429	522469,102	4730029,402	7912	539710,536	4733199,545
463	544138,078	4729617,278	2947	529767,281	4718858,037	5430	522467,645	4730021,416	7913	539714,527	4733226,303
464	544171,903	4729601,154	2948	529737,890	4718878,335	5431	522464,941	4730006,839	7914	539732,859	4733217,978
465	544207,671	4729583,587	2949	529718,850	4718891,482	5432	522462,934	4729995,815	7915	539755,023	4733241,609
466	544278,688	4729548,708	2950	529696,826	4718906,591	5433	522462,755	4729994,859	7916	539794,986	4733238,723
467	544453,033	4729466,188	2951	529672,377	4718923,363	5434	522462,754	4729994,855	7917	539837,179	4733267,810

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468	544564,134	4729416,009	2952	529647,059	4718941,598	5435	522441,848	4729912,047	7918	539888,387	4733271,440
469	544631,917	4729389,029	2953	529607,392	4718965,496	5436	522441,847	4729912,044	7919	539910,714	4733234,494
470	544654,618	4729376,472	2954	529589,164	4718976,858	5437	522433,939	4729832,046	7920	539933,317	4733236,134
471	544696,207	4729349,181	2955	529579,069	4718983,694	5438	522439,893	4729768,364	7921	539955,920	4733237,772
472	544697,898	4729347,874	2956	529576,787	4718985,171	5439	522431,532	4729675,273	7922	539969,063	4733258,469
473	544699,441	4729340,262	2957	529532,523	4719015,297	5440	522431,532	4729675,270	7923	539982,395	4733249,576
474	544722,082	4729319,308	2958	529505,336	4719033,060	5441	522412,490	4729614,964	7924	539983,519	4733238,971
475	544951,954	4729033,961	2959	529501,614	4719035,410	5442	522412,489	4729614,961	7925	540022,886	4733315,965
476	544988,876	4728983,015	2960	529495,740	4719038,723	5443	522360,612	4729601,182	7926	540034,096	4733337,888
477	545126,365	4728793,300	2961	529485,061	4719045,429	5444	522330,858	4729598,999	7927	540049,824	4733368,649
478	545130,120	4728787,473	2962	529478,636	4719049,769	5445	522292,289	4729580,908	7928	540090,808	4733452,122
479	545275,533	4728587,102	2963	529470,869	4719054,026	5446	522266,690	4729548,091	7929	540100,612	4733481,044
480	545316,526	4728546,224	2964	529463,896	4719057,304	5447	522266,688	4729548,089	7930	540116,398	4733479,932
481	545319,604	4728543,501	2965	529460,242	4719058,089	5448	522262,413	4729543,324	7931	540124,999	4733480,470
482	545377,496	4728490,971	2966	529457,809	4719058,970	5449	522257,115	4729541,808	7932	540132,510	4733482,252
483	545389,227	4728480,323	2967	529452,587	4719063,803	5450	522236,025	4729535,776	7933	540134,812	4733482,798
484	545431,526	4728436,605	2968	529446,597	4719067,683	5451	522162,810	4729540,018	7934	540134,828	4733484,996
485	545447,076	4728420,533	2969	529444,050	4719069,322	5452	522078,571	4729548,885	7935	540133,608	4733537,987
486	545476,642	4728389,331	2970	529442,586	4719070,263	5453	522081,521	4729544,437	7936	540132,901	4733550,986
487	545509,586	4728355,305	2971	529424,231	4719081,121	5454	522137,706	4729538,433	7937	540199,653	4733681,685
488	545551,626	4728311,870	2972	529416,316	4719083,759	5455	522179,879	4729532,070	7938	540223,524	4733728,433
489	545562,640	4728323,637	2973	529400,076	4719086,894	5456	522186,799	4729528,873	7939	540226,746	4733726,171
490	545695,232	4728454,641	2974	529376,381	4719086,602	5457	522213,405	4729516,572	7940	540233,012	4733738,800
491	545697,647	4728457,233	2975	529352,405	4719084,817	5458	522213,411	4729516,569	7941	540324,127	4733759,540
492	545626,995	4728529,703	2976	529345,333	4719081,546	5459	522190,553	4729504,652	7942	540345,223	4733767,532
493	545752,540	4728653,857	2977	529339,295	4719075,882	5460	522163,722	4729488,765	7943	540373,845	4733778,376
494	545849,960	4728605,778	2978	529328,060	4719070,508	5461	522129,553	4729465,204	7944	540399,526	4733791,187
495	545940,106	4728574,739	2979	529324,926	4719069,579	5462	522125,783	4729462,578	7945	540442,855	4733783,479
496	545944,394	4728573,311	2980	529318,228	4719064,069	5463	522124,549	4729467,003	7946	540525,918	4733768,492
497	545970,147	4728568,228	2981	529309,974	4719056,241	5464	522122,398	4729474,715	7947	540615,456	4733736,660
498	545988,562	4728571,093	2982	529304,410	4719048,307	5465	522121,707	4729477,087	7948	540641,206	4733744,869
499	545990,965	4728571,479	2983	529291,835	4719038,790	5466	522119,155	4729468,305	7949	540653,886	4733742,781
500	545993,367	4728572,058	2984	529286,932	4719036,616	5467	522117,586	4729466,825	7950	540722,224	4733724,870
501	545949,651	4728470,012	2985	529278,459	4719032,864	5468	522101,564	4729451,714	7951	540738,103	4733720,707
502	545943,662	4728455,466	2986	529267,557	4719029,276	5469	522088,343	4729439,243	7952	540752,836	4733716,845
503	545877,521	4728294,888	2987	529265,395	4719028,721	5470	522082,010	4729433,271	7953	540787,985	4733707,634
504	545971,641	4728246,632	2988	529254,097	4719025,813	5471	522051,270	4729401,443	7954	540786,430	4733706,230
505	546047,038	4728208,003	2989	529240,400	4719024,133	5472	521996,403	4729344,232	7955	540790,637	4733706,230
506	546114,663	4728173,330	2990	529230,810	4719025,162	5473	521985,175	4729331,474	7956	540792,146	4733704,626
507	546145,540	4728157,465	2991	529222,387	4719025,703	5474	521980,928	4729327,397	7957	540793,772	4733706,092
508	546176,216	4728141,700	2992	529210,819	4719025,485	5475	521980,932	4729327,405	7958	540938,673	4733671,865
509	546217,649	4728120,510	2993	529198,561	4719027,672	5476	521984,217	4729334,144	7959	540944,909	4733670,900
510	546222,131	4728118,280	2994	529176,129	4719028,003	5477	521984,218	4729334,147	7960	540945,153	4733670,533
511	546278,907	4728089,783	2995	529162,072	4719030,304	5478	521984,909	4729337,035	7961	540945,463	4733670,817
512	546284,088	4728087,147	2996	529159,577	4719030,861	5479	521985,465	4729339,360	7962	540968,919	4733665,851
513	546344,097	4728077,719	2997	529149,603	4719029,813	5480	521985,465	4729339,363	7963	541030,596	4733652,721
514	546416,284	4728065,607	2998	529142,682	4719025,165	5481	521984,820	4729369,174	7964	541079,824	4733642,243
515	546466,034	4728047,157	2999	529138,338	4719021,557	5482	521984,820	4729369,178	7965	541158,460	4733625,508
516	546512,195	4728030,032	3000	529132,832	4719016,288	5483	521984,602	4729373,361	7966	541178,844	4733638,254
517	546557,160	4728013,413	3001	529127,057	4719009,063	5484	521967,970	4729386,811	7967	541186,050	4733667,291
518	546603,022	4727996,492	3002	529126,597	4719008,486	5485	521954,069	4729402,086	7968	541191,095	4733687,750
519	546642,005	4727982,019	3003	529121,608	4718997,088	5486	521954,068	4729402,088	7969	541218,099	4733717,645
520	546657,856	4727976,205	3004	529116,076	4718985,272	5487	521946,179	4729414,980	7970	541230,377	4733757,041
521	546710,202	4728082,792	3005	529112,762	4718979,027	5488	521940,547	4729423,319	7971	541268,220	4733806,952
522	546749,173	4728066,820	3006	529110,272	4718974,949	5489	521936,234	4729429,691	7972	541378,933	4733898,028
523	546785,653	4728051,859	3007	529107,208	4718969,940	5490	521924,243	4729440,081	7973	541383,424	4733924,983

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524	546839,078	4728030,086	3008	529100,595	4718957,300	5491	521913,563	4729449,316	7974	541354,947	4733954,376
525	546894,795	4728007,297	3009	529099,069	4718954,384	5492	521899,602	4729463,551	7975	541377,871	4733973,107
526	546977,724	4727973,414	3010	529097,176	4718953,691	5493	521881,146	4729492,760	7976	541386,564	4733986,440
527	547061,149	4727939,325	3011	529087,367	4718959,115	5494	521877,477	4729509,375	7977	541404,920	4733995,005
528	547179,759	4727890,993	3012	529077,094	4718963,651	5495	521876,350	4729517,557	7978	541406,874	4734002,688
529	547184,667	4727892,257	3013	529058,448	4718968,671	5496	521872,229	4729547,451	7979	541409,903	4734020,859
530	547186,693	4727896,041	3014	529048,861	4718971,479	5497	521872,328	4729548,285	7980	541440,714	4734037,934
531	547219,828	4727906,743	3015	529037,637	4718974,550	5498	521871,642	4729548,376	7981	541462,907	4734052,169
532	547255,729	4727918,337	3016	529018,962	4718981,129	5499	521853,853	4729548,505	7982	541472,607	4734066,491
533	547287,830	4727934,019	3017	529010,107	4718985,741	5500	521836,301	4729576,106	7983	541472,767	4734064,260
534	547293,447	4727936,763	3018	528994,703	4718996,848	5501	521846,212	4729597,907	7984	541478,240	4734066,756
535	547310,918	4727947,534	3019	528979,840	4719002,473	5502	521846,900	4729599,428	7985	541478,083	4734077,250
536	547311,890	4727943,826	3020	528970,377	4719008,710	5503	521848,375	4729601,887	7986	541482,100	4734107,909
537	547314,412	4727932,812	3021	528963,078	4719011,312	5504	521866,123	4729631,534	7987	541485,185	4734133,879
538	547324,438	4727895,256	3022	528947,511	4719017,802	5505	521887,278	4729670,170	7988	541495,051	4734171,292
539	547345,886	4727875,004	3023	528928,931	4719025,392	5506	521885,193	4729674,699	7989	541495,154	4734185,686
540	547361,434	4727854,602	3024	528912,755	4719027,727	5507	521887,647	4729679,164	7990	541484,747	4734198,258
541	547355,036	4727854,447	3025	528898,456	4719032,577	5508	521866,212	4729729,509	7991	541464,700	4734218,594
542	547289,843	4727852,417	3026	528887,614	4719034,506	5509	521848,026	4729757,060	7992	541465,794	4734245,576
543	547228,839	4727834,861	3027	528874,159	4719039,975	5510	521842,382	4729777,907	7993	541458,848	4734280,713
544	547149,163	4727778,254	3028	528861,430	4719045,151	5511	521835,932	4729795,561	7994	541449,555	4734323,065
545	547173,165	4727696,211	3029	528848,781	4719050,379	5512	521815,930	4729813,551	7995	541438,309	4734368,304
546	547174,207	4727660,316	3030	528811,731	4719066,220	5513	521795,240	4729817,399	7996	541436,584	4734396,230
547	547174,697	4727645,217	3031	528810,075	4719067,013	5514	521786,284	4729840,793	7997	541430,019	4734414,572
548	547162,659	4727584,194	3032	528749,707	4718962,662	5515	521782,940	4729872,946	7998	541423,494	4734438,611
549	547285,907	4727583,312	3033	528745,651	4718954,696	5516	521787,425	4729889,807	7999	541418,815	4734469,432
550	547286,763	4727631,816	3034	528746,153	4718954,144	5517	521780,344	4729908,288	8000	541414,325	4734484,356
551	547294,466	4727603,633	3035	528746,727	4718948,831	5518	521783,577	4729927,071	8001	541410,482	4734506,077
552	547298,166	4727605,046	3036	528773,341	4718908,685	5519	521775,788	4729963,495	8002	541412,505	4734523,357
553	547361,466	4727616,607	3037	528782,681	4718890,133	5520	521763,438	4729998,806	8003	541426,116	4734539,554
554	547359,320	4727629,498	3038	528771,631	4718898,745	5521	521779,653	4730022,061	8004	541434,554	4734545,289
555	547382,595	4727645,943	3039	528554,103	4719068,340	5522	521789,194	4730044,555	8005	541450,830	4734584,660
556	547382,750	4727645,943	3040	528503,909	4719107,468	5523	521784,467	4730072,626	8006	541473,590	4734635,976
557	547410,291	4727655,924	3041	528533,096	4719164,357	5524	521764,584	4730091,121	8007	541473,885	4734677,162
558	547409,418	4727659,493	3042	528546,100	4719193,940	5525	521762,754	4730096,141	8008	541480,418	4734696,009
559	547400,094	4727697,680	3043	528547,030	4719212,401	5526	521757,715	4730133,918	8009	541496,461	4734702,790
560	547399,426	4727855,231	3044	528543,741	4719223,838	5527	521749,116	4730166,260	8010	541525,346	4734730,072
561	547406,816	4727854,379	3045	528535,455	4719245,889	5528	521730,068	4730207,576	8011	541571,850	4734746,933
562	547426,407	4727854,039	3046	528527,196	4719237,675	5529	521718,136	4730286,023	8012	541592,788	4734767,374
563	547463,566	4727878,064	3047	528515,117	4719236,859	5530	521717,966	4730287,132	8013	541621,623	4734787,760
564	547532,833	4727918,751	3048	528516,106	4719208,251	5531	521716,849	4730289,537	8014	541622,194	4734797,554
565	547599,760	4727953,760	3049	528519,905	4719193,582	5532	521712,892	4730288,685	8015	541628,518	4734801,206
566	547648,991	4728016,285	3050	528514,615	4719181,272	5533	521705,395	4730314,823	8016	541641,384	4734825,106
567	547687,319	4728063,890	3051	528496,535	4719175,686	5534	521704,017	4730319,587	8017	541641,594	4734854,491
568	547688,825	4728078,776	3052	528482,595	4719176,974	5535	521694,878	4730335,990	8018	541635,420	4734899,521
569	547724,923	4728163,986	3053	528479,667	4719178,044	5536	521692,621	4730340,045	8019	541648,463	4734920,219
570	547754,310	4728247,250	3054	528477,643	4719178,779	5537	521691,578	4730341,911	8020	541679,076	4734923,400
571	547756,488	4728271,924	3055	528464,930	4719183,402	5538	521689,150	4730346,246	8021	541700,016	4734930,147
572	547798,891	4728218,938	3056	528456,568	4719193,437	5539	521679,004	4730371,115	8022	541709,762	4734937,074
573	547788,229	4728139,943	3057	528445,005	4719225,206	5540	521674,085	4730383,164	8023	541704,963	4734950,905
574	547799,816	4728082,782	3058	528432,963	4719255,953	5541	521667,841	4730403,019	8024	541685,833	4734973,531
575	547806,633	4728016,152	3059	528420,637	4719289,228	5542	521657,692	4730435,258	8025	541691,289	4735051,363
576	547825,183	4727968,039	3060	528411,701	4719331,439	5543	521656,347	4730441,432	8026	541687,620	4735111,372
577	547878,018	4727599,093	3061	528421,530	4719392,685	5544	521650,397	4730468,797	8027	541685,471	4735146,472
578	547892,651	4727505,794	3062	528492,149	4719443,148	5545	521649,107	4730521,788	8028	541685,669	4735174,083
579	547843,961	4727547,902	3063	528496,371	4719446,169	5546	521649,006	4730526,381	8029	541685,856	4735200,051

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580	547828,892	4727564,847	3064	528576,487	4719503,430	5547	521648,908	4730526,693	8030	541679,210	4735235,085
581	547833,205	4727567,540	3065	528568,478	4719551,749	5548	521646,846	4730533,066	8031	541675,082	4735259,005
582	547848,292	4727576,956	3066	528603,526	4719571,011	5549	521641,824	4730548,597	8032	541660,067	4735298,001
583	547834,092	4727605,059	3067	528607,111	4719568,897	5550	521640,176	4730553,686	8033	541674,784	4735328,985
584	547810,204	4727649,659	3068	528659,448	4719578,246	5551	521622,537	4730583,551	8034	541681,343	4735351,427
585	547794,158	4727640,450	3069	528724,938	4719720,390	5552	521613,962	4730599,948	8035	541682,600	4735359,516
586	547791,121	4727638,710	3070	528737,083	4719747,737	5553	521611,959	4730603,777	8036	541687,988	4735385,967
587	547780,712	4727632,737	3071	528746,137	4719766,624	5554	521610,719	4730606,150	8037	541696,221	4735404,900
588	547779,844	4727632,238	3072	528775,427	4719827,739	5555	521601,584	4730623,617	8038	541717,299	4735430,740
589	547777,581	4727630,941	3073	528783,305	4719844,158	5556	521565,210	4730631,694	8039	541719,413	4735446,821
590	547749,978	4727615,102	3074	528809,141	4719875,524	5557	521558,881	4730637,762	8040	541720,671	4735454,905
591	547746,023	4727621,129	3075	528832,830	4719932,334	5558	521556,786	4730639,769	8041	541716,121	4735489,526
592	547730,957	4727611,239	3076	528844,113	4719959,369	5559	521554,495	4730645,934	8042	541725,902	4735501,554
593	547682,315	4727658,572	3077	528846,640	4719965,427	5560	521529,475	4730713,298	8043	541748,853	4735509,887
594	547609,392	4727596,117	3078	528858,766	4719994,513	5561	521455,714	4730802,657	8044	541777,148	4735524,478
595	547676,690	4727501,669	3079	528897,439	4720059,842	5562	521418,261	4730826,779	8045	541780,669	4735527,551
596	547628,356	4727467,159	3080	528964,229	4720128,368	5563	521411,895	4730842,959	8046	541797,832	4735551,118
597	547621,929	4727462,574	3081	529039,276	4720183,306	5564	521406,871	4730855,750	8047	541836,132	4735594,927
598	547630,261	4727450,975	3082	529044,475	4720187,107	5565	521404,824	4730860,995	8048	541877,797	4735662,105
599	547630,433	4727449,518	3083	529061,244	4720199,380	5566	521400,362	4730872,334	8049	541879,013	4735719,976
600	547619,158	4727396,917	3084	529100,042	4720257,350	5567	521392,145	4730877,822	8050	541884,025	4735749,929
601	547641,636	4727367,065	3085	529101,531	4720260,494	5568	521379,276	4730886,434	8051	541904,859	4735769,675
602	547705,207	4727282,241	3086	529112,537	4720256,444	5569	521376,834	4730888,069	8052	541933,330	4735822,850
603	547730,258	4727248,770	3087	529111,497	4720255,032	5570	521313,481	4730909,471	8053	541954,802	4735847,984
604	547760,159	4727208,873	3088	529133,596	4720246,436	5571	521301,606	4730913,121	8054	541998,724	4735895,154
605	547714,066	4727151,626	3089	529134,625	4720247,865	5572	521297,263	4730914,309	8055	542025,492	4735891,963
606	547711,340	4727148,045	3090	529132,812	4720248,439	5573	521275,184	4730920,395	8056	542044,756	4735902,122
607	547708,721	4727144,963	3091	529133,077	4720248,886	5574	521230,158	4730960,061	8057	542076,067	4735922,646
608	547551,113	4726954,961	3092	529137,570	4720247,234	5575	521227,806	4730961,126	8058	542076,620	4735925,217
609	547528,474	4726906,740	3093	529137,927	4720247,262	5576	521214,139	4730964,233	8059	542078,841	4735924,467
610	547491,617	4726827,033	3094	529137,709	4720246,895	5577	521191,345	4730979,781	8060	542085,936	4735929,118
611	547480,105	4726755,143	3095	529197,640	4720227,981	5578	521175,203	4730992,752	8061	542091,660	4735932,775
612	547479,771	4726752,897	3096	529221,410	4720218,919	5579	521152,824	4731009,546	8062	542097,587	4735936,830
613	547478,442	4726743,349	3097	529218,815	4720204,285	5580	521141,162	4731014,597	8063	542148,175	4735965,757
614	547476,349	4726728,307	3098	529220,023	4720183,317	5581	521122,005	4731016,718	8064	542166,100	4736012,012
615	547470,123	4726683,581	3099	529217,082	4720179,480	5582	521146,914	4731074,916	8065	542174,564	4736077,127
616	547467,142	4726662,169	3100	529208,682	4720170,153	5583	521146,427	4731086,436	8066	542188,615	4736126,806
617	547460,459	4726594,440	3101	529212,685	4720150,172	5584	521145,156	4731116,343	8067	542192,681	4736128,367
618	547455,463	4726511,005	3102	529198,485	4720146,491	5585	521147,044	4731118,133	8068	542193,110	4736132,229
619	547463,080	4726457,968	3103	529194,587	4720139,835	5586	521149,227	4731120,820	8069	542200,918	4736167,959
620	547480,196	4726391,468	3104	529181,082	4720134,282	5587	521155,420	4731117,692	8070	542154,459	4736173,233
621	547524,290	4726267,595	3105	529188,604	4720108,269	5588	521155,607	4731117,596	8071	542167,972	4736273,170
622	547621,485	4726048,477	3106	529181,070	4720106,354	5589	521156,938	4731115,976	8072	542181,588	4736373,868
623	547686,171	4725924,257	3107	529181,581	4720092,704	5590	521170,684	4731099,766	8073	542193,797	4736372,003
624	547791,613	4725670,491	3108	529175,575	4720091,658	5591	521206,145	4731057,934	8074	542193,619	4736378,881
625	547841,947	4725496,588	3109	529157,485	4720089,228	5592	521221,461	4731041,057	8075	542198,772	4736418,644
626	547878,477	4725209,829	3110	529157,421	4720049,625	5593	521236,593	4731036,216	8076	542203,989	4736458,878
627	547912,095	4724907,694	3111	529147,481	4720046,585	5594	521254,225	4731032,443	8077	542204,116	4736466,674
628	547917,662	4724861,272	3112	529152,368	4720024,845	5595	521264,369	4731025,123	8078	542235,401	4736462,249
629	547937,069	4724681,995	3113	529157,997	4719996,268	5596	521268,441	4731022,111	8079	542251,134	4736459,858
630	547942,809	4724632,069	3114	529144,260	4719991,946	5597	521272,937	4731017,651	8080	542264,274	4736457,857
631	547944,035	4724621,866	3115	529145,405	4719986,020	5598	521299,010	4730987,987	8081	542271,032	4736456,829
632	547948,819	4724578,147	3116	529150,528	4719946,883	5599	521347,118	4730955,278	8082	542297,209	4736452,847
633	547960,698	4724464,400	3117	529155,918	4719937,325	5600	521350,514	4730952,984	8083	542365,712	4736442,425
634	547963,445	4724415,300	3118	529152,255	4719932,842	5601	521354,281	4730956,426	8084	542373,800	4736441,264
635	547960,269	4724320,853	3119	529159,619	4719910,126	5602	521355,833	4730955,375	8085	542441,481	4736431,058

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636	547955,983	4724266,804	3120	529165,257	4719892,577	5603	521395,854	4730932,095	8086	542459,613	4736428,323
637	547950,706	4724228,053	3121	529171,735	4719874,644	5604	521431,907	4730910,832	8087	542507,345	4736421,123
638	547931,358	4724150,622	3122	529176,220	4719854,335	5605	521458,063	4730883,937	8088	542553,776	4736414,122
639	547919,129	4724104,323	3123	529169,801	4719842,413	5606	521489,703	4730856,113	8089	542571,415	4736411,460
640	547866,730	4723906,672	3124	529172,019	4719827,118	5607	521518,435	4730816,086	8090	542634,325	4736402,114
641	547816,702	4723705,201	3125	529168,501	4719809,548	5608	521533,299	4730810,878	8091	542665,797	4736397,674
642	547806,696	4723676,084	3126	529172,034	4719802,153	5609	521541,862	4730803,998	8092	542701,531	4736392,637
643	547786,577	4723644,637	3127	529197,122	4719768,875	5610	521546,322	4730800,423	8093	542743,143	4736385,096
644	547762,759	4723627,018	3128	529194,078	4719765,816	5611	521564,233	4730794,811	8094	542781,398	4736378,166
645	547743,159	4723612,362	3129	529192,987	4719762,034	5612	521588,386	4730808,344	8095	542786,622	4736377,355
646	547725,988	4723601,389	3130	529193,416	4719754,222	5613	521601,230	4730822,175	8096	542787,575	4736377,210
647	547722,514	4723605,010	3131	529193,549	4719753,270	5614	521598,336	4730866,117	8097	542789,486	4736376,912
648	547659,718	4723672,139	3132	529195,524	4719744,345	5615	521599,853	4730889,468	8098	542942,371	4736354,822
649	547610,402	4723625,510	3133	529197,296	4719734,561	5616	521600,099	4730893,228	8099	542975,201	4736346,692
650	547550,135	4723585,454	3134	529197,486	4719733,794	5617	521601,708	4730919,198	8100	542980,158	4736382,644
651	547494,939	4723555,363	3135	529201,772	4719720,538	5618	521584,590	4730945,341	8101	542984,382	4736414,199
652	547310,161	4723577,182	3136	529207,444	4719705,526	5619	521570,055	4730987,573	8102	542988,706	4736445,559
653	547241,510	4723622,657	3137	529208,352	4719703,915	5620	521570,017	4730988,806	8103	543058,516	4736436,582
654	547225,609	4723626,585	3138	529224,653	4719683,424	5621	521569,294	4731012,233	8104	543114,791	4736429,348
655	547067,633	4723665,828	3139	529222,154	4719665,907	5622	521569,066	4731019,546	8105	543194,541	4736419,092
656	547056,905	4723668,467	3140	529217,439	4719644,660	5623	521569,040	4731020,362	8106	543210,655	4736417,653
657	547027,432	4723670,677	3141	529215,105	4719640,437	5624	521568,779	4731028,520	8107	543207,162	4736381,018
658	547027,986	4723678,169	3142	529210,154	4719612,290	5625	521568,129	4731049,788	8108	543208,489	4736370,812
659	546971,517	4723697,377	3143	529208,711	4719590,732	5626	521568,435	4731053,630	8109	543221,972	4736369,214
660	546930,257	4723711,358	3144	529212,715	4719586,055	5627	521573,281	4731113,738	8110	543244,209	4736431,234
661	546887,280	4723712,169	3145	529214,621	4719583,948	5628	521572,818	4731126,429	8111	543266,887	4736457,060
662	546872,205	4723709,778	3146	529212,236	4719573,758	5629	521572,247	4731131,860	8112	543292,682	4736457,774
663	546866,138	4723708,819	3147	529208,176	4719557,664	5630	521570,659	4731139,198	8113	543296,902	4736488,836
664	546860,258	4723707,865	3148	529208,024	4719556,776	5631	521569,700	4731143,694	8114	543329,994	4736503,294
665	546845,627	4723688,974	3149	529206,468	4719540,649	5632	521568,015	4731151,540	8115	543331,250	4736515,069
666	546846,028	4723674,977	3150	529204,458	4719517,251	5633	521566,421	4731157,821	8116	543335,138	4736551,537
667	546855,972	4723667,910	3151	529208,773	4719514,640	5634	521564,574	4731164,928	8117	543231,697	4736638,346
668	546827,725	4723632,125	3152	529209,016	4719511,362	5635	521562,346	4731173,509	8118	543232,452	4736645,940
669	546784,064	4723607,445	3153	529206,905	4719501,476	5636	521560,318	4731181,039	8119	543237,226	4736642,607
670	546742,944	4723588,748	3154	529197,335	4719484,466	5637	521553,841	4731191,799	8120	543237,874	4736649,300
671	546751,308	4723570,193	3155	529196,438	4719480,244	5638	521549,461	4731207,159	8121	543153,660	4735080,373
672	546715,704	4723553,954	3156	529169,044	4719458,859	5639	521541,372	4731235,567	8122	543159,433	4735034,850
673	546727,330	4723502,390	3157	529159,442	4719448,471	5640	521541,887	4731247,423	8123	543163,335	4735035,523
674	546467,392	4723428,781	3158	529144,083	4719423,902	5641	521542,187	4731254,398	8124	543384,964	4735064,720
675	546379,626	4723456,900	3159	529118,513	4719428,047	5642	521537,467	4731276,819	8125	543387,725	4735059,504
676	546349,633	4723456,117	3160	529104,186	4719386,109	5643	521528,797	4731294,127	8126	543389,701	4735056,091
677	546296,890	4723489,482	3161	529102,317	4719380,605	5644	521521,151	4731304,875	8127	543431,350	4734981,421
678	546291,185	4723530,012	3162	529102,664	4719372,323	5645	521521,154	4731305,250	8128	543433,591	4734987,301
679	546258,692	4723529,741	3163	529089,973	4719329,778	5646	521521,182	4731309,316	8129	543442,580	4735000,233
680	546256,960	4723497,269	3164	529086,995	4719271,794	5647	521525,911	4731319,711	8130	543469,850	4735039,223
681	546207,545	4723492,825	3165	529089,636	4719248,114	5648	521527,293	4731322,751	8131	543503,483	4735087,366
682	546176,936	4723489,844	3166	529115,802	4719272,919	5649	521527,804	4731338,315	8132	543526,813	4735120,786
683	546061,182	4723518,663	3167	529115,849	4719273,647	5650	521527,398	4731351,678	8133	543550,347	4735154,403
684	545943,129	4723491,422	3168	529127,598	4719276,782	5651	521528,265	4731365,841	8134	543582,673	4735201,656
685	545920,475	4723496,681	3169	529143,742	4719278,247	5652	521528,390	4731368,017	8135	543585,748	4735206,318
686	545789,335	4723526,613	3170	529153,611	4719278,712	5653	521528,210	4731375,545	8136	543589,885	4735203,703
687	545707,876	4723528,196	3171	529163,720	4719277,673	5654	521527,742	4731395,104	8137	543613,820	4735250,232
688	545698,674	4723569,250	3172	529174,706	4719278,613	5655	521526,208	4731407,518	8138	543653,988	4735360,687
689	545683,817	4723588,349	3173	529187,807	4719279,739	5656	521519,689	4731431,063	8139	543660,277	4735373,636
690	545618,324	4723578,811	3174	529205,227	4719278,034	5657	521519,113	4731433,198	8140	543692,647	4735454,677
691	545601,761	4723576,439	3175	529207,613	4719277,778	5658	521519,413	4731443,350	8141	543694,378	4735459,162

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692	545598,441	4723500,990	3176	529216,236	4719276,856	5659	521522,122	4731462,986	8142	543706,296	4735490,064
693	545598,178	4723494,997	3177	529225,200	4719278,089	5660	521522,411	4731465,039	8143	543720,447	4735525,950
694	545530,213	4723496,483	3178	529243,657	4719281,184	5661	521519,857	4731480,272	8144	543736,529	4735566,321
695	545477,215	4723494,367	3179	529254,305	4719284,189	5662	521519,347	4731483,360	8145	543471,384	4735685,879
696	545429,203	4723490,210	3180	529261,113	4719288,466	5663	521519,284	4731487,499	8146	543350,527	4735699,739
697	545433,337	4723439,700	3181	529266,887	4719290,847	5664	521518,255	4731489,863	8147	543340,561	4735703,808
698	545456,819	4723438,032	3182	529281,437	4719300,284	5665	521516,885	4731498,127	8148	543323,583	4735705,929
699	545450,094	4723323,018	3183	529288,209	4719304,676	5666	521517,801	4731507,110	8149	543301,698	4735721,079
700	545448,390	4723294,340	3184	529301,060	4719316,649	5667	521519,359	4731520,735	8150	543169,939	4735748,014
701	545447,745	4723288,147	3185	529304,785	4719317,393	5668	521523,973	4731541,264	8151	543124,088	4735766,336
702	545451,646	4723274,624	3186	529322,622	4719327,700	5669	521524,345	4731542,800	8152	543071,454	4735814,696
703	545451,708	4723269,227	3187	529338,920	4719333,841	5670	521527,334	4731555,289	8153	543024,580	4735830,026
704	545462,603	4723269,250	3188	529353,026	4719338,220	5671	521531,928	4731574,467	8154	542849,755	4735845,275
705	545469,300	4723269,002	3189	529361,102	4719340,851	5672	521531,827	4731576,277	8155	542856,522	4735813,239
706	545461,008	4723255,766	3190	529383,923	4719348,014	5673	521530,849	4731593,647	8156	542841,320	4735798,149
707	545516,752	4723083,526	3191	529387,402	4719349,107	5674	521524,453	4731619,043	8157	542795,495	4735666,727
708	545524,970	4723044,682	3192	529413,201	4719364,185	5675	521524,258	4731619,843	8158	542686,453	4735460,185
709	545557,038	4723041,752	3193	529442,069	4719375,215	5676	521523,887	4731635,808	8159	542685,036	4735457,595
710	545597,693	4723051,357	3194	529449,896	4719379,239	5677	521522,676	4731639,986	8160	542682,089	4735451,019
711	545639,021	4723057,359	3195	529460,038	4719384,263	5678	521519,575	4731650,699	8161	542678,434	4735443,048
712	545666,439	4723061,160	3196	529461,063	4719383,626	5679	521505,912	4731684,839	8162	542668,593	4735339,054
713	545754,289	4723058,828	3197	529482,294	4719344,489	5680	521498,551	4731713,724	8163	542769,609	4735290,850
714	545701,596	4722848,084	3198	529492,867	4719331,427	5681	521495,750	4731728,257	8164	542850,534	4735256,481
715	545849,173	4722838,128	3199	529504,461	4719317,476	5682	521494,659	4731733,901	8165	542826,776	4735149,692
716	545860,756	4722836,243	3200	529504,714	4719315,068	5683	521494,594	4731734,629	8166	542842,848	4735146,379
717	545958,923	4722641,708	3201	529508,955	4719295,573	5684	521483,304	4731754,513	8167	542846,940	4735145,448
718	546005,538	4722590,392	3202	529511,088	4719289,852	5685	521473,409	4731775,174	8168	543022,205	4735107,907
719	545979,212	4722543,599	3203	529520,272	4719282,175	5686	521473,244	4731776,273	8169	543090,219	4735093,662
720	545958,986	4722520,443	3204	529537,366	4719278,247	5687	521470,556	4731795,631	8170	543153,660	4735080,373
721	545958,947	4722505,758	3205	529564,450	4719274,155	5688	521464,673	4731810,456	8171	540677,346	4732330,127
722	545958,897	4722498,757	3206	529572,370	4719291,578	5689	521455,131	4731834,513	8172	540543,046	4732142,161
723	545960,738	4722488,202	3207	529647,609	4719274,375	5690	521448,073	4731841,283	8173	540501,286	4732173,548
724	545960,816	4722487,750	3208	529655,484	4719220,362	5691	521440,117	4731844,917	8174	540370,664	4732177,584
725	545965,680	4722468,721	3209	529655,706	4719218,837	5692	521421,135	4731842,872	8175	540339,652	4732132,621
726	545967,478	4722466,110	3210	529662,327	4719209,582	5693	521413,604	4731843,755	8176	540297,069	4732146,822
727	545991,558	4722369,468	3211	529666,069	4719205,541	5694	521397,478	4731859,209	8177	540191,558	4732195,661
728	546015,474	4722331,212	3212	529674,181	4719196,773	5695	521391,698	4731868,604	8178	540175,556	4732194,475
729	546018,487	4722305,200	3213	529694,957	4719202,771	5696	521389,597	4731872,012	8179	540142,343	4732065,463
730	546029,755	4722315,512	3214	529722,742	4719199,391	5697	521374,595	4731893,745	8180	540131,047	4731856,218
731	546023,608	4722350,143	3215	529730,175	4719199,998	5698	521354,029	4731911,551	8181	540165,700	4731865,568
732	546020,670	4722386,556	3216	529749,104	4719194,114	5699	521345,760	4731918,536	8182	540172,572	4731638,999
733	546028,653	4722384,698	3217	529754,221	4719192,577	5700	521348,224	4731941,612	8183	540221,294	4731602,668
734	546036,291	4722320,666	3218	529762,930	4719191,416	5701	521352,263	4731944,119	8184	540189,845	4731580,398
735	546039,499	4722321,939	3219	529769,403	4719176,726	5702	521368,446	4731954,125	8185	540186,531	4731578,221
736	546138,758	4722265,448	3220	529772,188	4719170,767	5703	521388,506	4731971,223	8186	540146,946	4731550,218
737	546136,634	4722261,965	3221	529783,696	4719165,415	5704	521387,658	4731998,947	8187	540151,945	4731536,486
738	546128,135	4722247,634	3222	529808,694	4719170,514	5705	521363,810	4732030,848	8188	540182,898	4731447,995
739	546104,253	4722207,418	3223	529814,723	4719172,271	5706	521359,840	4732035,836	8189	540295,659	4731278,988
740	546081,386	4722168,996	3224	529827,934	4719176,903	5707	521353,792	4732060,445	8190	540305,827	4731263,749
741	546070,067	4722149,862	3225	529858,822	4719182,610	5708	521333,552	4732100,829	8191	540319,678	4731242,988
742	546073,841	4722148,360	3226	529865,494	4719184,610	5709	521329,594	4732108,713	8192	540448,212	4731323,837
743	546161,961	4722113,835	3227	529877,287	4719186,845	5710	521319,830	4732132,296	8193	540515,664	4731362,641
744	546152,829	4722094,908	3228	529887,175	4719192,880	5711	521304,030	4732154,955	8194	540746,259	4731303,808
745	546143,899	4722076,378	3229	529892,428	4719193,626	5712	521302,408	4732157,286	8195	540762,170	4731375,769
746	546126,637	4722040,307	3230	529915,379	4719200,508	5713	521301,996	4732157,861	8196	540953,910	4731321,513
747	546126,109	4722039,207	3231	529966,046	4719185,789	5714	521280,430	4732188,792	8197	541005,648	4731413,107

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748	546129,428	4722037,899	3232	529994,053	4719144,334	5715	521258,155	4732218,853	8198	541010,957	4731414,569
749	546224,130	4722001,128	3233	530003,399	4719130,502	5716	521223,098	4732268,806	8199	541087,789	4731436,908
750	546206,505	4721960,842	3234	530046,371	4719066,906	5717	521219,602	4732273,783	8200	541090,792	4731437,487
751	546189,111	4721921,073	3235	530056,728	4719061,444	5718	521215,498	4732279,632	8201	541090,744	4731439,069
752	546186,426	4721914,933	3236	530063,125	4719060,025	5719	521203,590	4732298,436	8202	541088,528	4731511,976
753	546166,815	4721870,588	3237	530084,753	4719056,530	5720	521200,720	4732302,947	8203	541088,636	4731527,269
754	546165,293	4721867,502	3238	530097,301	4719054,094	5721	521192,226	4732316,356	8204	541089,574	4731546,458
755	546181,933	4721846,188	3239	530112,881	4719043,924	5722	521181,334	4732344,282	8205	541225,430	4731616,858
756	546165,980	4721810,216	3240	530114,377	4719035,065	5723	521181,028	4732345,057	8206	541210,328	4731666,695
757	546163,948	4721805,630	3241	530118,943	4719023,669	5724	521179,573	4732348,796	8207	541207,337	4731676,563
758	546194,042	4721764,531	3242	530129,663	4719012,886	5725	521154,099	4732414,105	8208	541204,727	4731685,181
759	546207,264	4721754,337	3243	530135,142	4719007,557	5726	521138,995	4732451,978	8209	541153,833	4731683,545
760	546224,165	4721741,223	3244	530139,706	4719006,993	5727	521137,221	4732456,401	8210	541156,699	4731790,287
761	546234,575	4721715,455	3245	530136,308	4719008,451	5728	521135,403	4732460,958	8211	541154,381	4731801,901
762	546241,866	4721686,712	3246	530132,846	4719012,323	5729	521127,659	4732492,930	8212	541213,000	4731821,272
763	546270,990	4721663,612	3247	530130,333	4719018,657	5730	521126,455	4732497,851	8213	541211,356	4731828,880
764	546293,451	4721645,256	3248	530128,822	4719022,566	5731	521118,177	4732533,024	8214	541191,254	4731981,071
765	546303,547	4721639,946	3249	530124,765	4719032,373	5732	521105,708	4732567,959	8215	541164,074	4731996,461
766	546316,753	4721632,994	3250	530125,442	4719041,817	5733	521092,501	4732602,721	8216	541187,423	4732046,274
767	546329,648	4721618,806	3251	530117,159	4719059,076	5734	521082,833	4732641,879	8217	541185,760	4732106,964
768	546336,928	4721602,083	3252	530112,340	4719065,880	5735	521081,516	4732660,536	8218	541185,593	4732111,562
769	546338,203	4721599,151	3253	530110,337	4719069,502	5736	521081,017	4732663,101	8219	541183,090	4732111,184
770	546340,277	4721595,738	3254	530104,678	4719076,261	5737	521080,999	4732663,670	8220	541139,077	4732106,999
771	546355,485	4721583,435	3255	530095,744	4719087,855	5738	521064,044	4732660,531	8221	541018,518	4732092,770
772	546384,913	4721574,927	3256	530094,133	4719091,760	5739	521064,971	4732661,248	8222	541015,237	4732095,291
773	546405,959	4721568,379	3257	530090,433	4719102,723	5740	521065,964	4732662,629	8223	541011,857	4732097,713
774	546436,299	4721547,766	3258	530088,765	4719108,506	5741	521066,531	4732663,963	8224	540677,346	4732330,127
775	546459,429	4721525,007	3259	530087,259	4719115,860	5742	521066,726	4732665,327	8225	540578,857	4731281,117
776	546472,094	4721506,822	3260	530085,633	4719121,990	5743	521066,681	4732666,607	8226	540558,498	4731215,444
777	546466,833	4721498,164	3261	530084,245	4719126,440	5744	521066,551	4732668,235	8227	540528,715	4731119,435
778	546469,488	4721492,050	3262	530082,965	4719131,816	5745	521065,826	4732670,346	8228	540561,775	4731051,049
779	546454,742	4721498,751	3263	530081,087	4719140,538	5746	521064,585	4732672,864	8229	540588,112	4730996,555
780	546436,039	4721507,291	3264	530079,209	4719147,678	5747	521061,740	4732678,908	8230	540628,761	4730991,527
781	546417,377	4721515,816	3265	530076,335	4719156,577	5748	521060,649	4732681,256	8231	540637,050	4730990,506
782	546366,996	4721404,415	3266	530074,343	4719161,670	5749	521046,758	4732711,049	8232	540705,018	4731017,309
783	546385,746	4721395,874	3267	530070,332	4719169,664	5750	521040,682	4732724,056	8233	540733,434	4731035,098
784	546404,459	4721387,352	3268	530063,705	4719180,967	5751	521036,036	4732747,140	8234	540812,434	4731150,390
785	546482,379	4721352,007	3269	530059,238	4719190,776	5752	521026,890	4732792,614	8235	540795,142	4731157,587
786	546493,946	4721351,507	3270	530055,327	4719198,949	5753	521021,903	4732816,969	8236	540698,814	4731197,386
787	546515,950	4721350,561	3271	530051,310	4719206,089	5754	521018,111	4732835,659	8237	540717,620	4731255,131
788	546541,922	4721319,186	3272	530048,187	4719210,938	5755	521022,780	4732850,006	8238	540578,857	4731281,117
789	546547,262	4721311,153	3273	530042,332	4719218,409	5756	521030,590	4732829,254	8239	530546,861	4730995,179
790	546562,986	4721287,450	3274	530039,643	4719222,486	5757	521036,259	4732809,587	8240	530528,091	4731001,245
791	546573,805	4721262,878	3275	530034,632	4719229,267	5758	521042,109	4732789,019	8241	530521,832	4730993,132
792	546577,151	4721255,357	3276	530031,606	4719235,148	5759	521056,214	4732792,119	8242	530516,889	4730986,715
793	546605,116	4721224,069	3277	530026,369	4719249,071	5760	521046,236	4732818,916	8243	530513,649	4730982,514
794	546610,961	4721216,729	3278	530021,074	4719266,274	5761	521042,674	4732840,349	8244	530517,048	4730967,424
795	546630,674	4721191,794	3279	530017,539	4719275,093	5762	521048,528	4732842,116	8245	530522,242	4730943,631
796	546642,726	4721171,617	3280	530015,754	4719279,816	5763	521061,666	4732819,644	8246	530528,663	4730914,362
797	546651,320	4721157,061	3281	530012,052	4719290,520	5764	521071,981	4732802,170	8247	530532,837	4730899,672
798	546669,687	4721139,633	3282	530009,644	4719300,393	5765	521074,427	4732785,112	8248	530536,085	4730897,581
799	546682,787	4721112,351	3283	529997,765	4719315,424	5766	521094,891	4732770,296	8249	530538,084	4730896,285
800	546685,449	4721107,429	3284	529992,033	4719324,378	5767	521110,442	4732756,034	8250	530529,645	4730882,641
801	546705,780	4721070,699	3285	529989,223	4719332,566	5768	521121,999	4732745,399	8251	530527,758	4730889,492
802	546712,165	4721055,060	3286	529987,558	4719336,018	5769	521124,713	4732732,840	8252	530526,603	4730892,939
803	546711,253	4721039,472	3287	529982,981	4719351,535	5770	521137,145	4732727,463	8253	530514,566	4730900,266

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804	546714,920	4721035,047	3288	529977,181	4719367,810	5771	521192,958	4732737,978	8254	530505,342	4730905,510
805	546735,933	4721009,907	3289	529974,630	4719374,566	5772	521225,912	4732744,188	8255	530498,571	4730893,656
806	546737,433	4720996,097	3290	529972,082	4719383,262	5773	521253,644	4732757,038	8256	530489,825	4730878,335
807	546750,735	4720983,108	3291	529968,907	4719396,130	5774	521266,471	4732770,698	8257	530485,055	4730869,989
808	546777,932	4720956,420	3292	529967,394	4719405,557	5775	521361,161	4732925,200	8258	530474,354	4730851,253
809	546812,480	4720922,585	3293	529966,670	4719410,420	5776	521394,554	4732960,696	8259	530456,963	4730820,809
810	546816,549	4720918,558	3294	529963,449	4719422,469	5777	521523,959	4732994,527	8260	530450,971	4730824,062
811	546835,791	4720911,521	3295	529962,384	4719424,577	5778	521608,312	4733017,896	8261	530445,363	4730827,109
812	546842,063	4720880,288	3296	529970,327	4719432,356	5779	521661,783	4733032,961	8262	530428,404	4730836,323
813	546848,505	4720872,344	3297	530040,311	4719443,600	5780	521724,452	4733045,559	8263	530427,270	4730836,939
814	546855,393	4720865,877	3298	530027,523	4719609,971	5781	521715,555	4733076,167	8264	530435,172	4730852,111
815	546869,953	4720852,196	3299	530124,925	4719643,019	5782	521714,026	4733081,410	8265	530432,641	4730855,292
816	546885,281	4720815,201	3300	530154,480	4719655,082	5783	521710,521	4733087,168	8266	530429,105	4730857,739
817	546889,535	4720767,187	3301	530162,371	4719658,293	5784	521694,844	4733113,917	8267	530415,768	4730870,064
818	546882,866	4720729,248	3302	530154,193	4719744,439	5785	521694,051	4733115,259	8268	530411,859	4730873,631
819	546847,208	4720691,416	3303	530278,736	4719801,195	5786	521675,710	4733130,363	8269	530392,239	4730885,250
820	546811,337	4720624,197	3304	530266,229	4719865,083	5787	521664,936	4733144,530	8270	530354,029	4730908,696
821	546806,125	4720608,444	3305	530265,499	4719874,793	5788	521648,806	4733158,271	8271	530342,514	4730915,753
822	546794,783	4720560,340	3306	530264,650	4719886,065	5789	521631,655	4733176,373	8272	530337,740	4730906,679
823	546799,295	4720520,522	3307	530327,578	4719907,097	5790	521450,379	4733277,573	8273	530335,421	4730902,276
824	546808,557	4720473,769	3308	530544,345	4719988,439	5791	521429,340	4733287,267	8274	530329,526	4730890,988
825	546809,710	4720470,153	3309	530551,837	4719992,053	5792	521390,172	4733305,309	8275	530325,602	4730883,473
826	546819,604	4720439,101	3310	530549,303	4720003,755	5793	521361,651	4733306,409	8276	530343,203	4730873,568
827	546840,499	4720420,660	3311	530543,556	4720013,734	5794	521357,565	4733305,051	8277	530362,315	4730862,825
828	546853,179	4720409,471	3312	530536,858	4720020,660	5795	521290,563	4733272,941	8278	530365,193	4730861,212
829	546872,286	4720383,446	3313	530532,398	4720025,880	5796	521271,164	4733288,025	8279	530324,445	4730787,390
830	546878,609	4720359,110	3314	530521,905	4720033,272	5797	521245,923	4733307,645	8280	530307,432	4730756,580
831	546859,191	4720341,950	3315	530506,920	4720038,718	5798	521248,213	4733333,827	8281	530305,437	4730752,969
832	546831,704	4720328,359	3316	530500,215	4720062,917	5799	521237,475	4733332,980	8282	530303,515	4730749,485
833	546815,512	4720314,677	3317	530470,824	4720036,050	5800	521209,807	4733330,798	8283	530292,153	4730728,880
834	546819,349	4720292,056	3318	530447,894	4720066,872	5801	521176,196	4733397,513	8284	530291,282	4730716,265
835	546676,458	4720230,905	3319	530430,871	4720060,207	5802	521176,465	4733398,944	8285	530290,531	4730705,226
836	546608,805	4720108,632	3320	530443,481	4720010,663	5803	521135,370	4733411,871	8286	530289,710	4730693,183
837	546689,696	4719999,990	3321	530444,937	4720007,306	5804	521142,017	4733415,015	8287	530287,045	4730657,151
838	546711,934	4719950,746	3322	530416,485	4719983,358	5805	521194,591	4733398,486	8288	530284,822	4730627,008
839	546756,694	4719891,450	3323	530382,350	4720035,154	5806	521221,775	4733389,940	8289	530284,657	4730624,737
840	546722,963	4719866,180	3324	530421,798	4720063,350	5807	521254,926	4733350,872	8290	530267,711	4730625,929
841	546718,067	4719864,217	3325	530468,091	4720096,897	5808	521295,494	4733323,231	8291	530253,319	4730626,944
842	546713,854	4719863,145	3326	530447,586	4720174,243	5809	521336,344	4733314,494	8292	530252,607	4730616,367
843	546733,735	4719826,765	3327	530434,271	4720209,089	5810	521339,899	4733318,994	8293	530252,496	4730614,712
844	546749,613	4719777,604	3328	530428,852	4720239,534	5811	521343,240	4733322,054	8294	530249,868	4730571,672
845	546749,933	4719776,890	3329	530409,502	4720248,401	5812	521341,654	4733330,804	8295	530247,505	4730572,124
846	546725,650	4719769,474	3330	530368,964	4720257,731	5813	521338,873	4733338,094	8296	530211,895	4730578,958
847	546727,233	4719764,753	3331	530336,468	4720280,185	5814	521337,596	4733344,086	8297	530211,528	4730576,944
848	546738,148	4719730,586	3332	530410,816	4720314,266	5815	521339,442	4733352,139	8298	530205,563	4730543,280
849	546724,062	4719724,433	3333	530438,397	4720275,413	5816	521339,598	4733357,441	8299	530200,741	4730543,755
850	546708,651	4719717,708	3334	530463,682	4720219,192	5817	521337,453	4733364,461	8300	530197,677	4730543,485
851	546676,572	4719703,670	3335	530469,225	4720205,769	5818	521337,768	4733370,160	8301	530194,772	4730542,420
852	546681,916	4719699,485	3336	530475,177	4720199,496	5819	521340,831	4733377,071	8302	530191,666	4730540,527
853	546697,312	4719682,447	3337	530479,934	4720196,575	5820	521344,576	4733381,303	8303	530188,783	4730537,170
854	546682,072	4719690,254	3338	530494,148	4720191,024	5821	521345,028	4733381,805	8304	530187,093	4730534,417
855	546514,659	4719777,625	3339	530501,692	4720187,661	5822	521350,849	4733385,536	8305	530185,701	4730530,927
856	546459,555	4719801,813	3340	530527,216	4720182,618	5823	521357,232	4733388,050	8306	530180,939	4730510,776
857	546341,584	4719848,544	3341	530534,396	4720180,037	5824	521363,681	4733390,966	8307	530177,591	4730491,306
858	546323,090	4719855,874	3342	530542,207	4720177,882	5825	521367,663	4733391,954	8308	530180,454	4730475,611
859	546271,471	4719864,642	3343	530532,307	4720198,078	5826	521370,333	4733387,474	8309	530194,835	4730396,770

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860	546263,136	4719865,670	3344	530542,094	4720184,009	5827	521370,371	4733381,970	8310	530209,295	4730362,469
861	546258,571	4719850,139	3345	530568,407	4720184,009	5828	521372,430	4733377,001	8311	530205,512	4730360,003
862	546216,540	4719857,636	3346	530564,299	4720173,855	5829	521376,056	4733371,135	8312	530196,538	4730368,613
863	546206,296	4719837,217	3347	530577,621	4720171,932	5830	521378,876	4733370,534	8313	530178,465	4730409,758
864	546192,178	4719820,127	3348	530599,365	4720168,124	5831	521382,568	4733369,744	8314	530176,915	4730409,060
865	546205,121	4719798,740	3349	530609,815	4720164,442	5832	521386,161	4733367,741	8315	530176,186	4730408,737
866	546225,729	4719773,101	3350	530632,423	4720159,601	5833	521387,558	4733365,499	8316	530162,004	4730402,332
867	546226,027	4719772,599	3351	530652,853	4720153,785	5834	521387,918	4733362,276	8317	530160,821	4730401,625
868	546239,956	4719750,690	3352	530673,543	4720147,830	5835	521386,676	4733357,813	8318	530155,878	4730399,565
869	546249,652	4719735,443	3353	530687,903	4720143,171	5836	521389,136	4733354,585	8319	530140,899	4730381,203
870	546249,098	4719728,051	3354	530708,451	4720136,834	5837	521391,424	4733352,533	8320	530135,739	4730374,861
871	546247,689	4719726,561	3355	530755,039	4720137,620	5838	521394,846	4733346,116	8321	530132,139	4730370,503
872	546245,184	4719725,979	3356	530780,583	4720145,123	5839	521397,082	4733347,446	8322	530131,192	4730369,364
873	546185,377	4719712,317	3357	530791,413	4720112,257	5840	521398,499	4733351,308	8323	530121,361	4730371,466
874	546156,070	4719705,626	3358	530868,259	4720080,646	5841	521401,049	4733352,939	8324	530110,070	4730379,551
875	546106,310	4719708,884	3359	530865,671	4720107,313	5842	521402,693	4733349,183	8325	530092,292	4730359,452
876	546077,133	4719708,912	3360	530892,962	4720107,488	5843	521403,290	4733345,261	8326	530090,506	4730357,443
877	546008,303	4719708,980	3361	530882,551	4720176,558	5844	521401,595	4733340,819	8327	530088,050	4730354,743
878	545976,757	4719709,013	3362	530940,821	4720189,115	5845	521400,029	4733336,803	8328	530085,423	4730352,260
879	545911,940	4719703,463	3363	530939,758	4720198,348	5846	521400,841	4733330,579	8329	530083,986	4730351,085
880	545873,330	4719700,160	3364	530960,486	4720205,967	5847	521401,420	4733323,049	8330	530082,274	4730349,692
881	545848,749	4719687,540	3365	530957,027	4720244,936	5848	521401,948	4733319,281	8331	530079,038	4730348,262
882	545852,232	4719629,736	3366	530979,658	4720235,239	5849	521405,786	4733316,566	8332	530076,279	4730347,964
883	545836,532	4719629,050	3367	530987,474	4720215,621	5850	521408,081	4733312,895	8333	530055,159	4730347,738
884	545791,606	4719623,173	3368	530975,645	4720156,746	5851	521409,933	4733307,843	8334	530052,281	4730347,065
885	545728,255	4719598,834	3369	530973,809	4720090,373	5852	521412,279	4733306,065	8335	530049,804	4730345,730
886	545699,416	4719592,046	3370	530997,144	4720083,857	5853	521414,416	4733303,694	8336	530049,342	4730343,429
887	545627,898	4719572,064	3371	531007,062	4720102,061	5854	521416,524	4733302,339	8337	530049,212	4730342,737
888	545626,772	4719568,679	3372	531018,127	4720097,731	5855	521418,311	4733297,840	8338	530047,900	4730332,996
889	545625,564	4719568,368	3373	531040,269	4720106,210	5856	521433,747	4733290,726	8339	530043,147	4730298,513
890	545624,248	4719568,031	3374	531053,868	4720095,545	5857	521442,432	4733297,521	8340	530042,661	4730294,971
891	545621,297	4719567,275	3375	531068,125	4720091,655	5858	521451,920	4733304,927	8341	530039,746	4730273,916
892	545627,719	4719533,381	3376	531084,094	4720102,304	5859	521482,611	4733299,559	8342	530039,019	4730268,627
893	545628,886	4719528,974	3377	531092,401	4720104,947	5860	521490,160	4733296,999	8343	530037,183	4730255,330
894	545538,923	4719501,728	3378	531111,010	4720102,872	5861	521492,912	4733296,063	8344	530035,880	4730245,805
895	545537,288	4719496,942	3379	531121,729	4720122,860	5862	521496,908	4733294,710	8345	530034,785	4730237,855
896	545480,725	4719471,259	3380	531129,716	4720139,584	5863	521519,761	4733295,208	8346	530034,085	4730232,875
897	545474,496	4719487,716	3381	531135,342	4720153,151	5864	521541,041	4733306,903	8347	530033,756	4730230,491
898	545468,854	4719502,633	3382	531145,938	4720161,620	5865	521556,955	4733320,713	8348	530043,495	4730222,908
899	545457,857	4719530,401	3383	531150,425	4720169,585	5866	521560,357	4733325,083	8349	530054,380	4730213,909
900	545446,565	4719558,773	3384	531161,702	4720168,575	5867	521580,239	4733350,613	8350	530075,249	4730198,172
901	545438,121	4719580,013	3385	531187,772	4720165,576	5868	521589,104	4733360,754	8351	530078,085	4730194,872
902	545429,229	4719602,387	3386	531188,972	4720185,132	5869	521590,578	4733362,440	8352	530079,807	4730191,151
903	545420,546	4719624,235	3387	531275,733	4720206,282	5870	521592,627	4733367,284	8353	530080,656	4730187,159
904	545410,760	4719648,765	3388	531279,600	4720163,069	5871	521595,453	4733367,192	8354	530143,135	4730184,246
905	545401,215	4719672,693	3389	531300,484	4720120,124	5872	521601,942	4733375,797	8355	530145,288	4730184,145
906	545388,435	4719704,737	3390	531306,203	4720114,628	5873	521606,548	4733388,565	8356	530148,276	4730182,114
907	545383,142	4719705,575	3391	531309,763	4720115,060	5874	521623,227	4733424,268	8357	530169,994	4730167,350
908	545330,134	4719688,064	3392	531337,264	4720124,829	5875	521622,712	4733447,556	8358	530172,110	4730165,929
909	545320,430	4719686,833	3393	531340,842	4720126,032	5876	521622,463	4733459,096	8359	530184,755	4730159,220
910	545311,775	4719692,895	3394	531335,869	4720142,263	5877	521625,733	4733461,095	8360	530190,615	4730156,003
911	545304,702	4719707,301	3395	531328,793	4720154,959	5878	521622,715	4733464,808	8361	530194,405	4730153,741
912	545303,893	4719708,944	3396	531320,372	4720187,645	5879	521620,290	4733467,595	8362	530201,736	4730149,370
913	545312,545	4719744,268	3397	531320,259	4720199,554	5880	521618,307	4733469,943	8363	530203,084	4730151,272
914	545312,657	4719748,638	3398	531316,485	4720212,814	5881	521617,310	4733473,480	8364	530208,493	4730165,024
915	545312,962	4719760,560	3399	531315,537	4720221,537	5882	521607,616	4733477,564	8365	530211,278	4730165,600

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916	545298,294	4719791,633	3400	531316,801	4720238,784	5883	521604,199	4733479,063	8366	530214,811	4730162,864
917	545283,225	4719823,550	3401	531315,259	4720255,069	5884	521603,155	4733481,846	8367	530216,118	4730163,096
918	545268,909	4719834,751	3402	531311,018	4720270,004	5885	521602,583	4733483,368	8368	530235,363	4730166,590
919	545202,389	4719828,630	3403	531307,984	4720276,472	5886	521602,680	4733491,579	8369	530241,078	4730167,634
920	545196,898	4719829,471	3404	531305,143	4720285,741	5887	521600,432	4733495,038	8370	530240,489	4730170,347
921	545163,920	4719830,909	3405	531302,655	4720299,744	5888	521593,642	4733500,952	8371	530242,539	4730178,706
922	545156,193	4719840,657	3406	531304,172	4720304,962	5889	521590,322	4733508,494	8372	530245,112	4730188,969
923	545158,112	4719885,430	3407	531303,884	4720315,209	5890	521585,923	4733515,736	8373	530246,707	4730195,330
924	545131,187	4719842,346	3408	531299,371	4720346,398	5891	521579,281	4733524,991	8374	530247,680	4730199,212
925	545087,832	4719772,974	3409	531297,330	4720357,322	5892	521574,060	4733530,950	8375	530251,408	4730214,089
926	545088,969	4719764,470	3410	531295,163	4720368,630	5893	521568,984	4733535,303	8376	530315,010	4730197,548
927	545079,480	4719751,642	3411	531292,365	4720380,078	5894	521565,578	4733537,405	8377	530315,415	4730196,941
928	545075,523	4719729,675	3412	531289,596	4720398,182	5895	521562,209	4733540,257	8378	530317,953	4730196,781
929	545071,814	4719714,210	3413	531285,674	4720404,538	5896	521559,107	4733551,954	8379	530340,369	4730190,952
930	545043,837	4719688,119	3414	531279,942	4720409,526	5897	521553,138	4733560,189	8380	530351,060	4730188,174
931	545034,260	4719677,094	3415	531273,693	4720413,498	5898	521550,994	4733565,256	8381	530370,470	4730183,115
932	545034,755	4719703,981	3416	531264,370	4720422,533	5899	521550,874	4733570,172	8382	530405,352	4730183,705
933	545043,394	4719751,799	3417	531265,745	4720427,490	5900	521554,471	4733576,274	8383	530409,659	4730183,782
934	545053,805	4719809,604	3418	531283,272	4720427,876	5901	521562,364	4733579,280	8384	530413,366	4730183,836
935	545049,688	4719834,826	3419	531290,692	4720436,677	5902	521569,553	4733579,780	8385	530413,014	4730191,430
936	545041,476	4719860,675	3420	531294,901	4720449,123	5903	521579,255	4733577,894	8386	530413,371	4730193,387
937	545022,870	4719886,602	3421	531304,448	4720456,084	5904	521583,546	4733574,114	8387	530417,822	4730191,252
938	544994,467	4719926,390	3422	531318,856	4720470,613	5905	521586,988	4733571,810	8388	530422,275	4730189,129
939	544975,407	4719945,319	3423	531321,458	4720473,756	5906	521593,902	4733572,009	8389	530425,007	4730187,837
940	544935,820	4720000,483	3424	531322,511	4720481,027	5907	521599,725	4733570,535	8390	530432,158	4730190,737
941	544928,768	4720007,135	3425	531326,908	4720496,158	5908	521603,323	4733565,824	8391	530452,977	4730199,422
942	544910,389	4720023,057	3426	531330,664	4720511,176	5909	521605,944	4733557,950	8392	530481,143	4730200,085
943	544900,222	4720022,188	3427	531336,433	4720525,388	5910	521605,955	4733552,687	8393	530554,856	4730201,813
944	544882,382	4720020,660	3428	531331,506	4720532,400	5911	521609,578	4733548,389	8394	530560,409	4730201,954
945	544856,566	4720031,143	3429	531331,540	4720550,955	5912	521609,712	4733544,367	8395	530627,272	4730203,716
946	544829,852	4720041,631	3430	531333,474	4720564,095	5913	521610,477	4733539,940	8396	530666,765	4730204,759
947	544798,112	4720076,246	3431	531336,735	4720579,766	5914	521611,146	4733535,268	8397	530735,286	4730198,199
948	544788,316	4720104,533	3432	531339,743	4720589,430	5915	521614,150	4733532,581	8398	530810,379	4730191,192
949	544786,555	4720109,620	3433	531348,915	4720608,169	5916	521618,081	4733529,562	8399	530818,167	4730190,464
950	544774,442	4720121,101	3434	531354,521	4720615,085	5917	521621,531	4733526,155	8400	530831,393	4730187,733
951	544770,122	4720121,910	3435	531359,111	4720622,021	5918	521623,591	4733524,797	8401	530862,391	4730181,333
952	544746,189	4720126,404	3436	531373,066	4720633,237	5919	521624,582	4733519,407	8402	531019,173	4730173,209
953	544711,952	4720133,344	3437	531388,276	4720638,275	5920	521625,514	4733515,380	8403	531023,040	4730172,338
954	544686,240	4720102,740	3438	531408,388	4720646,417	5921	521622,538	4733510,865	8404	531026,148	4730170,208
955	544658,293	4720066,955	3439	531436,126	4720667,181	5922	521620,430	4733507,711	8405	531029,986	4730162,933
956	544656,476	4720064,368	3440	531446,538	4720673,355	5923	521617,116	4733504,014	8406	531033,719	4730164,340
957	544625,136	4720043,306	3441	531456,158	4720683,770	5924	521616,810	4733498,365	8407	531045,781	4730168,903
958	544580,351	4719987,545	3442	531456,322	4720691,314	5925	521619,680	4733495,780	8408	531084,128	4730183,396
959	544598,938	4719972,712	3443	531454,996	4720700,042	5926	521621,693	4733491,120	8409	531097,570	4730148,724
960	544658,774	4719924,901	3444	531457,641	4720710,611	5927	521622,178	4733488,798	8410	531108,614	4730134,815
961	544642,273	4719896,230	3445	531458,883	4720715,190	5928	521620,882	4733485,833	8411	531113,144	4730121,818
962	544637,362	4719884,469	3446	531464,871	4720722,221	5929	521625,493	4733477,647	8412	531118,867	4730121,794
963	544640,685	4719881,060	3447	531471,192	4720732,323	5930	521625,834	4733474,028	8413	531120,442	4730114,685
964	544732,455	4719771,435	3448	531473,733	4720738,286	5931	521627,532	4733470,078	8414	531128,369	4730115,898
965	544703,469	4719745,341	3449	531483,244	4720755,480	5932	521629,228	4733468,068	8415	531135,345	4730086,999
966	544654,190	4719708,729	3450	531487,098	4720763,331	5933	521629,514	4733467,714	8416	531166,073	4730091,987
967	544613,118	4719678,218	3451	531492,664	4720773,957	5934	521631,811	4733464,801	8417	531183,656	4730095,650
968	544564,267	4719640,880	3452	531502,479	4720787,689	5935	521634,250	4733466,291	8418	531178,871	4730124,290
969	544564,841	4719637,377	3453	531509,763	4720801,101	5936	521635,313	4733466,938	8419	531185,790	4730126,282
970	544568,819	4719578,767	3454	531514,319	4720812,135	5937	521638,504	4733466,726	8420	531179,449	4730157,932
971	544586,166	4719544,359	3455	531522,048	4720828,853	5938	521721,300	4733457,851	8421	531179,104	4730159,981

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972	544598,906	4719506,332	3456	531523,977	4720835,857	5939	521736,230	4733456,252	8422	531178,437	4730163,981
973	544605,739	4719485,938	3457	531523,556	4720845,457	5940	521757,110	4733454,011	8423	531169,585	4730199,258
974	544627,977	4719436,492	3458	531522,921	4720857,245	5941	521764,981	4733453,167	8424	531161,098	4730227,882
975	544659,560	4719375,664	3459	531524,981	4720869,999	5942	521820,474	4733447,220	8425	531152,857	4730254,751
976	544669,289	4719356,925	3460	531530,005	4720873,349	5943	521882,292	4733448,919	8426	531143,853	4730284,117
977	544677,648	4719333,215	3461	531546,072	4720865,447	5944	521928,116	4733467,256	8427	531131,200	4730325,333
978	544686,142	4719309,124	3462	531558,449	4720868,506	5945	521936,010	4733446,370	8428	531126,552	4730340,499
979	544711,942	4719282,848	3463	531567,324	4720873,813	5946	521947,371	4733445,206	8429	531119,077	4730364,156
980	544714,821	4719279,926	3464	531577,106	4720885,628	5947	521949,211	4733445,862	8430	531115,006	4730363,803
981	544712,288	4719275,347	3465	531590,210	4720921,818	5948	521952,638	4733447,093	8431	531111,656	4730380,279
982	544697,381	4719259,659	3466	531596,478	4720935,628	5949	521953,659	4733449,634	8432	531110,805	4730384,472
983	544688,624	4719242,745	3467	531594,003	4720944,514	5950	521955,356	4733455,270	8433	531107,750	4730399,490
984	544696,508	4719235,473	3468	531563,799	4720967,694	5951	521956,473	4733458,776	8434	531100,470	4730435,295
985	544693,477	4719230,894	3469	531563,858	4720968,922	5952	521956,650	4733459,374	8435	531077,335	4730451,148
986	544676,107	4719248,117	3470	531504,915	4720908,246	5953	521957,692	4733463,115	8436	531076,068	4730452,018
987	544649,877	4719270,597	3471	531506,140	4720907,650	5954	521958,750	4733466,966	8437	531068,706	4730452,665
988	544643,157	4719281,441	3472	531483,039	4720878,716	5955	521959,348	4733470,834	8438	531043,913	4730498,528
989	544635,315	4719302,992	3473	531470,948	4720854,153	5956	521959,854	4733474,947	8439	531043,436	4730499,396
990	544633,057	4719322,699	3474	531461,391	4720829,029	5957	521960,821	4733480,025	8440	531040,107	4730505,559
991	544620,510	4719357,176	3475	531455,621	4720814,817	5958	521961,775	4733485,741	8441	531027,859	4730508,577
992	544608,890	4719393,377	3476	531453,752	4720810,629	5959	521962,280	4733489,824	8442	531022,417	4730509,905
993	544606,040	4719402,264	3477	531450,696	4720798,677	5960	521962,612	4733492,499	8443	530947,446	4730528,583
994	544592,958	4719418,252	3478	531447,273	4720845,195	5961	521963,596	4733502,122	8444	530936,194	4730550,556
995	544577,205	4719451,852	3479	531428,476	4720936,715	5962	521963,855	4733505,695	8445	530888,506	4730553,311
996	544553,131	4719510,109	3480	531372,956	4720922,701	5963	521964,902	4733512,279	8446	530882,031	4730546,798
997	544551,561	4719514,116	3481	531375,386	4720871,330	5964	521964,888	4733514,694	8447	530868,364	4730545,636
998	544550,088	4719517,824	3482	531326,739	4720863,562	5965	521965,723	4733518,843	8448	530852,288	4730544,089
999	544554,258	4719541,786	3483	531323,131	4720895,887	5966	521967,221	4733527,422	8449	530825,160	4730671,700
1000	544543,775	4719585,248	3484	531365,885	4720906,855	5967	521969,051	4733537,597	8450	530824,386	4730675,341
1001	544537,587	4719614,480	3485	531367,495	4720922,181	5968	521984,126	4733536,881	8451	530815,437	4730717,446
1002	544534,163	4719638,898	3486	531396,670	4720961,857	5969	521989,824	4733526,773	8452	530753,965	4730712,624
1003	544517,592	4719670,004	3487	531397,167	4721042,205	5970	521993,769	4733519,319	8453	530752,532	4730726,160
1004	544507,359	4719692,362	3488	531402,234	4721046,315	5971	521995,867	4733515,556	8454	530750,125	4730748,762
1005	544501,846	4719704,406	3489	531404,546	4721048,189	5972	521996,731	4733514,183	8455	530749,993	4730750,023
1006	544490,512	4719741,073	3490	531587,879	4721116,394	5973	521997,204	4733513,546	8456	530731,862	4730749,254
1007	544477,879	4719763,457	3491	531594,735	4721118,944	5974	521997,895	4733513,153	8457	530706,070	4730771,369
1008	544474,938	4719799,567	3492	531605,280	4721122,870	5975	522000,847	4733508,680	8458	530702,864	4730774,125
1009	544476,040	4719813,752	3493	531607,907	4721123,849	5976	522003,890	4733503,871	8459	530668,191	4730803,863
1010	544416,502	4719805,383	3494	531610,531	4721124,820	5977	522006,111	4733501,083	8460	530664,870	4730806,712
1011	544418,127	4719767,909	3495	531614,561	4721137,247	5978	522008,185	4733498,497	8461	530637,013	4730830,600
1012	544419,260	4719741,843	3496	531607,409	4721167,366	5979	522012,694	4733492,372	8462	530597,730	4730864,285
1013	544419,278	4719741,432	3497	531684,844	4721194,743	5980	522018,064	4733485,425	8463	530579,123	4730874,552
1014	544421,039	4719700,831	3498	531690,631	4721196,787	5981	522023,783	4733478,098	8464	530578,462	4730881,540
1015	544421,476	4719690,795	3499	531693,762	4721209,062	5982	522027,223	4733479,705	8465	530577,699	4730889,526
1016	544424,050	4719631,490	3500	531710,533	4721274,784	5983	522053,426	4733491,957	8466	530577,011	4730896,779
1017	544505,951	4719468,759	3501	531706,179	4721278,490	5984	522054,085	4733492,271	8467	530574,976	4730918,075
1018	544470,109	4719433,328	3502	531698,461	4721285,049	5985	522061,620	4733496,538	8468	530574,810	4730919,824
1019	544466,690	4719430,359	3503	531680,301	4721274,215	5986	522062,006	4733496,759	8469	530564,406	4730925,156
1020	544389,265	4719353,540	3504	531667,024	4721297,692	5987	522063,110	4733497,386	8470	530564,190	4730929,819
1021	544366,660	4719384,859	3505	531722,129	4721319,186	5988	522084,107	4733509,010	8471	530564,028	4730933,289
1022	544345,318	4719414,431	3506	531758,056	4721366,481	5989	522088,349	4733511,346	8472	530563,735	4730939,328
1023	544402,705	4719471,000	3507	531746,617	4721405,010	5990	522119,468	4733510,992	8473	530562,537	4730943,273
1024	544386,831	4719488,111	3508	531670,165	4721364,765	5991	522137,636	4733510,767	8474	530561,400	4730947,074
1025	544393,894	4719497,055	3509	531626,667	4721344,731	5992	522137,936	4733510,761	8475	530546,861	4730995,179
1026	544344,323	4719554,392	3510	531572,465	4721314,094	5993	522137,950	4733510,761	8476	536803,204	4730439,611
1027	544226,725	4719465,269	3511	531500,553	4721283,402	5994	522145,274	4733498,668	8477	536816,371	4730324,559

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1028	544168,310	4719404,708	3512	531429,187	4721240,141	5995	522157,987	4733477,691	8478	536741,208	4730293,694
1029	544129,134	4719377,999	3513	531343,599	4721212,345	5996	522160,333	4733473,819	8479	536630,246	4730248,130
1030	544104,345	4719406,166	3514	531300,260	4721195,063	5997	522160,441	4733473,675	8480	536500,556	4730194,872
1031	544093,507	4719428,235	3515	531235,645	4721175,554	5998	522172,500	4733457,636	8481	536552,851	4730099,131
1032	544021,269	4719391,770	3516	531187,876	4721167,920	5999	522174,713	4733454,701	8482	536556,398	4730092,108
1033	543988,707	4719450,982	3517	531137,759	4721136,332	6000	522174,821	4733454,519	8483	536577,714	4730053,471
1034	543865,284	4719385,890	3518	531095,378	4721111,907	6001	522178,612	4733456,196	8484	536589,555	4730032,095
1035	543841,616	4719431,046	3519	531054,138	4721080,464	6002	522176,945	4733461,040	8485	536598,239	4730016,238
1036	543799,611	4719428,349	3520	531080,661	4721025,283	6003	522172,006	4733485,503	8486	536589,890	4729925,432
1037	543779,520	4719414,495	3521	531103,647	4721031,567	6004	522170,493	4733493,421	8487	536589,560	4729921,336
1038	543762,283	4719380,633	3522	531113,579	4721015,611	6005	522214,723	4733487,493	8488	536585,940	4729918,164
1039	543761,160	4719363,644	3523	531044,620	4720973,223	6006	522223,603	4733486,503	8489	536444,689	4729792,423
1040	543770,891	4719326,591	3524	531030,395	4720989,907	6007	522244,474	4733484,897	8490	536649,864	4729687,986
1041	543761,808	4719314,657	3525	530994,519	4720980,191	6008	522245,902	4733484,757	8491	536667,712	4729709,551
1042	543776,449	4719265,570	3526	531009,220	4720956,202	6009	522246,089	4733484,593	8492	536733,568	4729790,348
1043	543740,328	4719246,837	3527	531026,633	4720963,115	6010	522248,674	4733482,363	8493	536795,548	4729790,905
1044	543725,686	4719295,926	3528	531055,806	4720916,164	6011	522246,847	4733479,771	8494	536907,086	4729732,125
1045	543706,932	4719329,050	3529	531081,733	4720929,542	6012	522246,322	4733479,027	8495	536959,222	4729753,741
1046	543703,013	4719326,376	3530	531099,740	4720882,699	6013	522245,129	4733475,857	8496	536987,726	4729714,053
1047	543676,784	4719307,273	3531	531065,262	4720867,323	6014	522246,273	4733472,218	8497	537020,389	4729668,536
1048	543642,513	4719267,532	3532	531064,898	4720839,175	6015	522248,076	4733471,959	8498	537033,452	4729650,249
1049	543652,256	4719232,475	3533	531072,504	4720839,010	6016	522257,585	4733470,591	8499	537105,737	4729693,713
1050	543593,065	4719202,911	3534	531093,477	4720765,237	6017	522260,797	4733467,694	8500	537138,962	4729643,093
1051	543604,718	4719182,961	3535	531095,300	4720715,673	6018	522265,295	4733465,460	8501	537171,000	4729594,282
1052	543613,849	4719168,869	3536	531084,786	4720710,519	6019	522270,281	4733468,018	8502	537196,638	4729600,796
1053	543622,973	4719154,784	3537	531081,505	4720711,494	6020	522272,747	4733470,039	8503	537242,099	4729611,764
1054	543632,089	4719140,709	3538	531069,068	4720711,253	6021	522275,276	4733473,971	8504	537213,394	4729679,347
1055	543645,325	4719120,280	3539	531056,839	4720714,969	6022	522279,971	4733475,540	8505	537209,659	4729687,970
1056	543611,574	4719098,964	3540	531048,849	4720772,853	6023	522288,174	4733473,697	8506	537210,873	4729690,160
1057	543643,277	4719047,457	3541	531023,658	4720810,393	6024	522293,352	4733472,638	8507	537239,990	4729735,733
1058	543668,621	4719005,438	3542	530974,469	4720876,213	6025	522294,026	4733469,719	8508	537228,918	4729780,996
1059	543672,532	4718993,415	3543	530941,557	4720912,014	6026	522293,929	4733465,018	8509	537226,376	4729788,814
1060	543652,503	4718988,558	3544	530911,171	4720865,121	6027	522298,227	4733463,091	8510	537267,603	4729822,506
1061	543653,417	4718976,558	3545	530875,742	4720800,710	6028	522306,876	4733462,638	8511	537317,647	4729831,142
1062	543669,044	4718925,464	3546	530846,069	4720766,845	6029	522312,350	4733461,529	8512	537390,889	4729868,604
1063	543683,082	4718931,358	3547	530806,705	4720740,467	6030	522316,973	4733460,388	8513	537338,600	4730020,721
1064	543705,627	4718869,217	3548	530785,537	4720731,440	6031	522320,634	4733456,980	8514	537258,704	4730142,850
1065	543711,275	4718861,984	3549	530751,966	4720724,025	6032	522320,219	4733453,498	8515	537254,961	4730150,475
1066	543714,443	4718857,860	3550	530621,872	4720712,566	6033	522321,873	4733449,738	8516	537246,578	4730152,533
1067	543595,686	4718866,299	3551	530476,394	4720691,480	6034	522322,819	4733444,702	8517	537219,557	4730134,136
1068	543604,771	4718854,324	3552	530458,953	4720690,685	6035	522321,519	4733439,689	8518	537191,905	4730167,223
1069	543633,475	4718816,486	3553	530459,229	4720686,900	6036	522316,949	4733434,218	8519	537158,665	4730145,967
1070	543633,347	4718798,666	3554	530449,888	4720688,715	6037	522313,006	4733430,028	8520	537147,344	4730170,541
1071	543653,977	4718762,227	3555	530434,945	4720683,733	6038	522311,260	4733428,277	8521	537138,486	4730189,796
1072	543657,529	4718752,009	3556	530434,405	4720689,560	6039	522312,173	4733421,592	8522	537131,991	4730204,040
1073	543661,813	4718739,680	3557	530404,926	4720688,213	6040	522316,578	4733413,813	8523	537110,535	4730250,776
1074	543642,279	4718720,130	3558	530349,181	4720693,033	6041	522318,637	4733410,191	8524	537079,039	4730319,675
1075	543598,579	4718676,158	3559	530315,938	4720695,102	6042	522321,060	4733404,262	8525	537082,800	4730328,147
1076	543529,284	4718631,771	3560	530250,946	4720706,773	6043	522320,186	4733402,199	8526	537065,552	4730334,668
1077	543500,059	4718612,889	3561	530190,057	4720738,519	6044	522323,912	4733401,140	8527	536986,746	4730329,834
1078	543478,644	4718596,577	3562	530079,500	4720773,603	6045	522331,216	4733399,214	8528	536935,395	4730389,581
1079	543431,115	4718560,379	3563	530035,590	4720796,440	6046	522334,358	4733398,528	8529	536873,423	4730474,094
1080	543384,468	4718524,847	3564	530011,062	4720796,826	6047	522335,871	4733398,268	8530	536842,952	4730459,132
1081	543376,226	4718518,611	3565	529989,651	4720796,988	6048	522340,625	4733396,983	8531	536803,204	4730439,611
1082	543345,700	4718527,428	3566	529896,443	4720760,461	6049	522341,767	4733398,246	8532	528542,590	4732205,140
1083	543297,586	4718495,386	3567	529811,411	4720730,909	6050	522341,667	4733401,763	8533	528541,186	4732208,649

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1084	543290,977	4718479,837	3568	529798,486	4720720,610	6051	522340,838	4733405,835	8534	528542,096	4732210,445
1085	543285,143	4718446,988	3569	529778,274	4720710,865	6052	522342,814	4733410,591	8535	528542,605	4732210,639
1086	543297,108	4718428,812	3570	529735,831	4720700,637	6053	522343,597	4733412,465	8536	528545,926	4732211,863
1087	543318,762	4718423,457	3571	529706,434	4720703,648	6054	522344,268	4733420,042	8537	528548,072	4732207,363
1088	543340,238	4718421,105	3572	529704,091	4720704,636	6055	522342,998	4733423,854	8538	528550,836	4732208,312
1089	543384,432	4718456,346	3573	529579,739	4720688,135	6056	522341,221	4733429,841	8539	528562,324	4732213,910
1090	543395,493	4718445,498	3574	529523,032	4720780,340	6057	522340,302	4733433,228	8540	528585,343	4732224,232
1091	543391,413	4718420,035	3575	529492,154	4720792,638	6058	522344,358	4733438,213	8541	528597,644	4732229,758
1092	543384,985	4718415,882	3576	529491,213	4720793,982	6059	522350,965	4733441,532	8542	528595,733	4732234,401
1093	543458,201	4718324,390	3577	529485,406	4720795,435	6060	522356,099	4733440,770	8543	528598,586	4732235,843
1094	543480,462	4718334,026	3578	529484,360	4720795,049	6061	522364,331	4733439,733	8544	528601,942	4732237,708
1095	543539,419	4718358,696	3579	529481,832	4720796,036	6062	522370,793	4733441,397	8545	528607,486	4732241,918
1096	543544,770	4718360,764	3580	529466,566	4720801,995	6063	522380,967	4733446,602	8546	528613,756	4732247,253
1097	543603,172	4718383,327	3581	529464,065	4720802,335	6064	522395,763	4733452,775	8547	528615,582	4732249,397
1098	543618,807	4718388,812	3582	529465,266	4720802,845	6065	522404,558	4733457,220	8548	528616,883	4732250,916
1099	543621,715	4718390,089	3583	529468,525	4720804,450	6066	522405,865	4733457,570	8549	528617,961	4732252,174
1100	543653,256	4718411,460	3584	529492,011	4720816,029	6067	522410,919	4733458,939	8550	528620,611	4732255,948
1101	543679,337	4718430,961	3585	529514,702	4720830,032	6068	522415,837	4733457,493	8551	528622,462	4732259,008
1102	543680,795	4718432,053	3586	529526,662	4720837,650	6069	522417,574	4733453,548	8552	528624,866	4732263,209
1103	543693,743	4718445,118	3587	529561,289	4720859,753	6070	522421,492	4733452,223	8553	528638,795	4732257,397
1104	543697,813	4718449,223	3588	529574,930	4720871,810	6071	522426,007	4733451,192	8554	528661,779	4732247,642
1105	543712,701	4718469,929	3589	529585,815	4720881,438	6072	522427,603	4733447,236	8555	528670,033	4732268,114
1106	543713,262	4718470,706	3590	529624,404	4720912,233	6073	522432,117	4733444,205	8556	528671,703	4732272,304
1107	543726,968	4718486,199	3591	529652,370	4720941,179	6074	522437,914	4733442,235	8557	528672,220	4732273,590
1108	543735,417	4718492,635	3592	529684,365	4720975,468	6075	522446,901	4733442,968	8558	528679,758	4732291,441
1109	543738,929	4718495,314	3593	529715,529	4721008,130	6076	522470,129	4733447,799	8559	528693,093	4732324,420
1110	543755,376	4718521,499	3594	529784,253	4721120,726	6077	522476,256	4733448,732	8560	528693,577	4732325,652
1111	543761,681	4718531,538	3595	529863,379	4721250,657	6078	522511,425	4733454,094	8561	528704,402	4732351,727
1112	543770,123	4718567,159	3596	529869,696	4721260,660	6079	522513,199	4733454,346	8562	528712,511	4732371,786
1113	543788,691	4718645,502	3597	530074,209	4721454,809	6080	522535,477	4733457,542	8563	528716,572	4732381,590
1114	543788,858	4718668,591	3598	530074,769	4721468,939	6081	522541,851	4733458,459	8564	528723,820	4732399,132
1115	543772,862	4718682,602	3599	530075,516	4721487,728	6082	522555,140	4733468,985	8565	528723,223	4732407,290
1116	543774,868	4718683,389	3600	530090,418	4721568,146	6083	522566,086	4733475,014	8566	528722,421	4732419,727
1117	543792,352	4718689,055	3601	530102,959	4721635,815	6084	522574,651	4733479,159	8567	528721,958	4732421,487
1118	543828,876	4718700,895	3602	530138,727	4721745,890	6085	522581,328	4733482,375	8568	528721,881	4732422,558
1119	543905,297	4718721,636	3603	530127,936	4721746,607	6086	522596,474	4733488,338	8569	528721,464	4732428,640
1120	543860,285	4718634,393	3604	530034,933	4721752,803	6087	522605,120	4733489,485	8570	528721,386	4732429,755
1121	543830,633	4718583,821	3605	529973,112	4721756,923	6088	522613,650	4733490,828	8571	528721,209	4732437,910
1122	543816,162	4718559,236	3606	529911,019	4721761,061	6089	522617,607	4733491,654	8572	528720,712	4732447,035
1123	543772,338	4718484,178	3607	529905,065	4721761,454	6090	522620,123	4733492,030	8573	528719,751	4732465,394
1124	543768,087	4718477,110	3608	529900,878	4721761,734	6091	522619,235	4733494,425	8574	528718,711	4732478,508
1125	543750,912	4718428,775	3609	529894,884	4721762,136	6092	522655,089	4733497,363	8575	528718,325	4732484,382
1126	543748,423	4718421,763	3610	529890,138	4721762,450	6093	522678,670	4733499,289	8576	528717,663	4732494,392
1127	543739,098	4718394,049	3611	529870,205	4721763,783	6094	522703,457	4733503,076	8577	528715,508	4732526,067
1128	543731,568	4718371,683	3612	529848,243	4721765,239	6095	522741,606	4733508,906	8578	528700,673	4732524,189
1129	543728,990	4718364,031	3613	529843,784	4721761,910	6096	522788,531	4733516,191	8579	528697,144	4732523,184
1130	543800,576	4718324,028	3614	529837,032	4721756,875	6097	522791,330	4733516,616	8580	528689,795	4732519,863
1131	543827,481	4718284,351	3615	529808,303	4721735,427	6098	522792,612	4733516,831	8581	528680,476	4732516,470
1132	543864,093	4718273,791	3616	529799,915	4721712,691	6099	522794,205	4733513,432	8582	528681,398	4732527,240
1133	543883,550	4718240,964	3617	529797,413	4721705,901	6100	522802,035	4733496,781	8583	528697,741	4732533,592
1134	543884,242	4718239,860	3618	529795,987	4721702,040	6101	522818,185	4733485,339	8584	528714,590	4732540,583
1135	543886,415	4718236,042	3619	529787,185	4721697,035	6102	522820,225	4733483,893	8585	528714,037	4732549,397
1136	543916,215	4718237,531	3620	529782,642	4721628,283	6103	522839,340	4733462,955	8586	528712,928	4732560,213
1137	543917,435	4718212,533	3621	529760,919	4721644,912	6104	522844,629	4733448,991	8587	528709,499	4732565,741
1138	543841,534	4718208,676	3622	529743,233	4721700,079	6105	522844,295	4733447,336	8588	528706,798	4732569,393
1139	543807,813	4718134,745	3623	529734,255	4721723,565	6106	522842,426	4733438,042	8589	528704,952	4732573,068

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1140	543805,058	4718126,668	3624	529730,789	4721747,688	6107	522841,948	4733435,664	8590	528703,468	4732575,306
1141	543789,627	4718080,095	3625	529723,430	4721779,441	6108	522841,487	4733433,388	8591	528701,104	4732578,861
1142	543830,779	4718075,402	3626	529726,351	4721807,411	6109	522840,895	4733430,453	8592	528700,038	4732580,455
1143	543836,568	4718073,959	3627	529728,507	4721817,805	6110	522840,693	4733429,432	8593	528695,341	4732587,518
1144	543924,238	4718060,433	3628	529734,044	4721844,499	6111	522848,892	4733429,209	8594	528692,786	4732591,744
1145	543925,386	4718060,708	3629	529730,077	4721866,821	6112	522849,141	4733429,195	8595	528689,135	4732597,800
1146	543964,795	4718070,043	3630	529729,181	4721870,456	6113	522928,977	4733426,909	8596	528687,846	4732599,918
1147	543977,610	4718073,049	3631	529723,433	4721893,758	6114	522972,813	4733421,681	8597	528681,085	4732609,954
1148	544055,618	4718091,578	3632	529719,659	4721909,821	6115	523013,041	4733417,441	8598	528680,741	4732610,942
1149	544075,602	4718094,801	3633	529733,900	4721938,607	6116	523017,875	4733417,416	8599	528680,023	4732612,117
1150	544089,914	4718134,718	3634	529754,111	4721993,774	6117	523033,532	4733417,316	8600	528675,931	4732618,762
1151	544173,079	4718119,926	3635	529775,062	4722038,193	6118	523037,547	4733417,298	8601	528674,663	4732620,536
1152	544173,458	4718119,704	3636	529772,018	4722073,714	6119	523039,694	4733417,281	8602	528669,829	4732628,036
1153	544181,837	4718114,765	3637	529745,328	4722107,204	6120	523090,992	4733416,983	8603	528665,867	4732634,186
1154	544211,430	4718087,163	3638	529743,730	4722112,985	6121	523127,288	4733416,558	8604	528662,740	4732639,052
1155	544221,729	4718059,899	3639	529622,470	4722080,467	6122	523133,377	4733414,031	8605	528661,219	4732641,421
1156	544215,030	4718031,858	3640	529623,307	4722077,073	6123	523149,277	4733407,435	8606	528652,921	4732654,321
1157	544204,223	4717988,649	3641	529621,544	4722076,533	6124	523149,448	4733407,356	8607	528648,929	4732660,525
1158	544202,883	4717982,762	3642	529621,529	4722076,539	6125	523170,509	4733397,380	8608	528648,210	4732661,601
1159	544277,092	4717973,631	3643	529618,942	4722089,961	6126	523170,519	4733399,858	8609	528642,880	4732669,636
1160	544288,318	4717977,850	3644	529619,218	4722128,537	6127	523170,954	4733407,060	8610	528638,484	4732676,235
1161	544296,388	4717988,086	3645	529620,756	4722139,259	6128	523172,657	4733409,463	8611	528634,804	4732673,912
1162	544310,533	4718017,314	3646	529625,712	4722148,511	6129	523177,083	4733416,732	8612	528612,736	4732659,981
1163	544279,358	4718101,449	3647	529623,867	4722163,659	6130	523178,006	4733417,289	8613	528604,505	4732673,096
1164	544364,347	4718117,033	3648	529620,985	4722178,738	6131	523185,303	4733421,700	8614	528596,158	4732686,348
1165	544364,638	4718117,079	3649	529618,443	4722201,272	6132	523189,809	4733426,081	8615	528591,219	4732693,608
1166	544523,932	4718142,365	3650	529623,661	4722216,671	6133	523192,043	4733434,876	8616	528586,928	4732700,542
1167	544515,596	4718170,806	3651	529620,023	4722216,737	6134	523191,412	4733449,085	8617	528584,369	4732704,130
1168	544501,601	4718218,534	3652	529622,321	4722228,889	6135	523189,083	4733460,801	8618	528582,673	4732706,149
1169	544505,354	4718220,437	3653	529624,223	4722236,980	6136	523188,712	4733462,872	8619	528579,947	4732708,362
1170	544605,285	4718271,148	3654	529624,939	4722244,263	6137	523185,959	4733478,225	8620	528575,441	4732711,676
1171	544606,140	4718268,274	3655	529621,573	4722253,044	6138	523180,745	4733492,748	8621	528570,449	4732714,591
1172	544607,299	4718264,373	3656	529617,755	4722260,809	6139	523178,197	4733503,363	8622	528530,761	4732740,892
1173	544611,476	4718266,525	3657	529615,794	4722269,300	6140	523174,745	4733511,986	8623	528516,724	4732750,199
1174	544621,742	4718234,365	3658	529613,994	4722275,209	6141	523173,137	4733519,620	8624	528500,922	4732760,575
1175	544645,408	4718161,117	3659	529615,316	4722291,794	6142	523172,298	4733523,600	8625	528464,610	4732784,842
1176	544625,990	4718151,526	3660	529616,551	4722299,391	6143	523172,040	4733532,301	8626	528421,564	4732813,320
1177	544644,235	4718098,508	3661	529617,969	4722309,019	6144	523174,967	4733539,694	8627	528416,204	4732805,377
1178	544634,480	4718095,079	3662	529618,891	4722316,619	6145	523178,802	4733547,280	8628	528395,552	4732818,905
1179	544653,750	4718038,409	3663	529621,288	4722320,779	6146	523179,753	4733548,169	8629	528393,815	4732816,125
1180	544596,500	4718018,320	3664	529566,523	4722317,205	6147	523189,832	4733557,642	8630	528390,926	4732812,001
1181	544604,241	4717996,770	3665	529487,217	4722312,034	6148	523196,449	4733564,505	8631	528386,726	4732814,265
1182	544622,824	4717925,564	3666	529383,225	4722279,250	6149	523202,380	4733572,296	8632	528358,565	4732831,700
1183	544632,363	4717890,009	3667	529362,850	4722272,814	6150	523205,912	4733580,470	8633	528341,280	4732842,354
1184	544637,127	4717871,181	3668	529314,226	4722257,477	6151	523207,939	4733587,468	8634	528340,248	4732843,391
1185	544639,168	4717862,969	3669	529117,283	4722195,358	6152	523204,484	4733594,684	8635	528318,447	4732855,841
1186	544648,497	4717853,507	3670	529104,547	4722191,342	6153	523199,524	4733601,112	8636	528317,064	4732854,530
1187	544650,381	4717851,694	3671	529101,386	4722190,395	6154	523192,954	4733606,241	8637	528303,540	4732841,711
1188	544688,979	4717853,112	3672	529098,388	4722188,445	6155	523185,406	4733613,277	8638	528299,534	4732834,116
1189	544705,430	4717847,396	3673	529094,431	4722186,635	6156	523204,417	4733601,590	8639	528297,050	4732829,607
1190	544710,375	4717825,673	3674	529088,157	4722185,002	6157	523218,569	4733596,420	8640	528295,621	4732826,679
1191	544715,520	4717804,440	3675	529080,329	4722182,417	6158	523237,813	4733592,329	8641	528291,561	4732818,972
1192	544730,535	4717737,557	3676	529070,245	4722177,895	6159	523251,377	4733588,867	8642	528289,645	4732820,889
1193	544736,638	4717711,275	3677	529057,557	4722171,876	6160	523260,408	4733588,196	8643	528283,908	4732825,609
1194	544742,558	4717685,789	3678	529046,938	4722167,821	6161	523274,333	4733587,162	8644	528277,730	4732828,770
1195	544750,408	4717651,545	3679	529038,187	4722165,167	6162	523298,366	4733582,055	8645	528272,484	4732831,112

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1196	544751,441	4717646,972	3680	529028,668	4722162,006	6163	523314,510	4733577,989	8646	528264,106	4732833,597
1197	544762,035	4717600,079	3681	529018,784	4722160,058	6164	523332,061	4733573,099	8647	528277,038	4732859,590
1198	544779,746	4717546,770	3682	529009,985	4722157,410	6165	523347,240	4733572,630	8648	528246,814	4732907,539
1199	544845,980	4717582,580	3683	529002,004	4722155,091	6166	523360,307	4733570,569	8649	528240,602	4732912,277
1200	544861,417	4717602,364	3684	528993,827	4722151,849	6167	523368,798	4733569,741	8650	528237,184	4732914,894
1201	544874,367	4717610,067	3685	528985,549	4722148,531	6168	523362,746	4733556,853	8651	528195,522	4732946,721
1202	544878,026	4717618,238	3686	528978,787	4722146,442	6169	523352,774	4733539,681	8652	528053,527	4733055,208
1203	544873,078	4717653,940	3687	528972,455	4722144,666	6170	523346,008	4733522,806	8653	527998,625	4733042,170
1204	544889,736	4717676,034	3688	528966,514	4722142,942	6171	523339,818	4733501,430	8654	527997,694	4733041,951
1205	544901,837	4717690,640	3689	528907,426	4722124,230	6172	523337,916	4733489,005	8655	527993,612	4733038,839
1206	544918,761	4717694,922	3690	528904,473	4722122,842	6173	523336,622	4733480,547	8656	527971,599	4733017,474
1207	544942,051	4717680,856	3691	528888,847	4722115,496	6174	523331,148	4733462,160	8657	527960,412	4733028,980
1208	544946,226	4717677,228	3692	528874,002	4722108,135	6175	523331,173	4733446,061	8658	527951,342	4733038,307
1209	544987,648	4717640,746	3693	528846,475	4722099,639	6176	523329,600	4733432,652	8659	527949,489	4733040,224
1210	545024,699	4717607,989	3694	528831,505	4722097,480	6177	523330,202	4733421,744	8660	527928,134	4733030,039
1211	545058,560	4717618,144	3695	528762,568	4722076,660	6178	523330,624	4733414,238	8661	527927,924	4733029,010
1212	545083,636	4717630,055	3696	528761,839	4722073,118	6179	523334,449	4733401,917	8662	527927,390	4733026,359
1213	545085,861	4717629,249	3697	528761,489	4722072,152	6180	523339,370	4733386,889	8663	527928,121	4733017,210
1214	545100,487	4717623,937	3698	528737,441	4722005,499	6181	523339,331	4733378,866	8664	527928,308	4733009,609
1215	545122,843	4717604,784	3699	528731,886	4721995,578	6182	523339,307	4733373,801	8665	527928,583	4732998,908
1216	545152,332	4717562,988	3700	528727,570	4721982,889	6183	523339,303	4733372,185	8666	527944,042	4732996,117
1217	545165,611	4717560,792	3701	528722,028	4721983,236	6184	523339,289	4733368,101	8667	527942,932	4732991,636
1218	545224,580	4717587,159	3702	528727,890	4721995,700	6185	523350,763	4733368,530	8668	527940,567	4732982,147
1219	545246,141	4717596,704	3703	528728,823	4722026,982	6186	523356,225	4733368,737	8669	527939,338	4732977,228
1220	545248,445	4717597,684	3704	528728,955	4722032,483	6187	523371,706	4733371,181	8670	527937,454	4732961,772
1221	545250,652	4717598,668	3705	528730,118	4722081,951	6188	523383,005	4733378,596	8671	527936,209	4732951,551
1222	545284,249	4717613,524	3706	528726,542	4722131,082	6189	523389,943	4733384,643	8672	527935,711	4732947,477
1223	545301,843	4717628,295	3707	528712,255	4722136,180	6190	523393,684	4733387,918	8673	527932,310	4732919,714
1224	545311,403	4717636,320	3708	528697,428	4722130,771	6191	523395,356	4733389,369	8674	527931,206	4732910,663
1225	545360,059	4717656,735	3709	528682,612	4722123,507	6192	523404,496	4733397,587	8675	527924,899	4732859,018
1226	545365,045	4717658,826	3710	528643,203	4722111,705	6193	523404,500	4733397,592	8676	527932,278	4732852,351
1227	545486,112	4717715,838	3711	528637,870	4722110,104	6194	523413,517	4733398,260	8677	527936,766	4732848,444
1228	545488,520	4717717,019	3712	528617,629	4722106,160	6195	523422,509	4733392,174	8678	527933,326	4732842,635
1229	545490,626	4717718,004	3713	528599,596	4722102,655	6196	523431,902	4733376,745	8679	527931,251	4732836,478
1230	545531,448	4717737,201	3714	528575,431	4722099,319	6197	523435,897	4733371,899	8680	527930,710	4732829,531
1231	545545,821	4717747,612	3715	528552,035	4722096,086	6198	523446,155	4733359,446	8681	527934,089	4732808,439
1232	545556,872	4717755,611	3716	528530,508	4722092,145	6199	523455,777	4733356,213	8682	527939,172	4732776,852
1233	545572,617	4717768,891	3717	528494,214	4722085,496	6200	523458,651	4733355,239	8683	527940,227	4732723,600
1234	545600,595	4717792,483	3718	528481,835	4722087,484	6201	523460,903	4733355,678	8684	527940,854	4732692,503
1235	545624,457	4717812,608	3719	528462,124	4722090,635	6202	523462,788	4733356,047	8685	527941,015	4732690,900
1236	545630,429	4717817,850	3720	528455,224	4722105,487	6203	523465,479	4733356,555	8686	527940,956	4732677,190
1237	545662,479	4717845,993	3721	528456,387	4722132,489	6204	523476,785	4733358,734	8687	527941,921	4732665,896
1238	545709,263	4717887,074	3722	528456,396	4722132,792	6205	523482,982	4733370,469	8688	527944,339	4732658,953
1239	545728,793	4717920,020	3723	528467,089	4722143,848	6206	523486,775	4733377,659	8689	527945,915	4732656,544
1240	545729,956	4717914,914	3724	528483,776	4722151,137	6207	523491,399	4733394,105	8690	527947,893	4732653,757
1241	545748,197	4717838,111	3725	528483,988	4722151,225	6208	523490,960	4733410,213	8691	527949,262	4732651,858
1242	545748,903	4717838,905	3726	528487,231	4722152,644	6209	523491,076	4733411,341	8692	527953,642	4732647,148
1243	545706,897	4718016,944	3727	528527,225	4722169,165	6210	523486,608	4733422,348	8693	527960,697	4732642,232
1244	545747,917	4718035,644	3728	528566,358	4722192,798	6211	523483,872	4733430,701	8694	527969,683	4732636,327
1245	545861,055	4718102,006	3729	528546,678	4722210,307	6212	523482,988	4733438,188	8695	527958,287	4732589,521
1246	545867,367	4718173,537	3730	528539,988	4722213,629	6213	523481,496	4733446,729	8696	527951,577	4732561,907
1247	545952,558	4718218,210	3731	528514,051	4722219,184	6214	523480,150	4733455,024	8697	527944,834	4732534,216
1248	545956,367	4718219,882	3732	528484,481	4722219,678	6215	523479,398	4733460,263	8698	527966,874	4732515,992
1249	545944,256	4718245,359	3733	528477,757	4722219,796	6216	523478,926	4733466,254	8699	527977,411	4732525,085
1250	545931,064	4718273,747	3734	528435,161	4722215,131	6217	523485,148	4733469,231	8700	527986,029	4732514,754
1251	545918,264	4718301,127	3735	528431,909	4722214,616	6218	523489,736	4733469,780	8701	527994,835	4732511,926

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1252	546069,226	4718372,719	3736	528408,363	4722216,776	6219	523490,315	4733469,824	8702	528001,919	4732504,503
1253	546066,387	4718381,970	3737	528399,996	4722217,536	6220	523494,143	4733470,127	8703	528002,903	4732503,471
1254	546063,169	4718392,453	3738	528385,079	4722218,684	6221	523496,971	4733471,358	8704	528006,367	4732497,436
1255	546091,758	4718420,238	3739	528364,980	4722220,205	6222	523499,380	4733475,185	8705	528007,028	4732495,057
1256	546089,169	4718426,784	3740	528364,793	4722220,223	6223	523499,691	4733475,965	8706	528010,411	4732476,748
1257	546144,136	4718448,740	3741	528357,552	4722220,969	6224	523500,940	4733479,054	8707	528013,410	4732460,428
1258	546148,135	4718449,760	3742	528336,049	4722221,552	6225	523501,480	4733484,665	8708	528016,016	4732454,585
1259	546149,521	4718450,108	3743	528316,483	4722223,455	6226	523501,494	4733487,765	8709	528019,291	4732449,415
1260	546153,777	4718451,196	3744	528313,658	4722223,726	6227	523497,554	4733491,623	8710	528026,205	4732440,969
1261	546112,667	4718533,747	3745	528303,676	4722224,693	6228	523494,446	4733496,180	8711	528013,686	4732430,392
1262	546106,655	4718545,589	3746	528285,693	4722226,022	6229	523493,053	4733500,923	8712	527982,164	4732401,526
1263	546042,783	4718671,799	3747	528268,349	4722227,319	6230	523493,600	4733505,432	8713	527978,455	4732398,462
1264	546028,737	4718699,622	3748	528255,276	4722228,393	6231	523494,582	4733511,650	8714	527979,160	4732384,735
1265	546021,001	4718714,942	3749	528227,778	4722230,660	6232	523496,718	4733517,524	8715	527979,439	4732374,618
1266	546015,101	4718726,732	3750	528201,547	4722239,592	6233	523499,383	4733521,049	8716	527979,585	4732360,108
1267	545998,908	4718759,093	3751	528181,123	4722246,546	6234	523506,607	4733523,333	8717	527980,128	4732349,586
1268	545986,508	4718783,869	3752	528156,334	4722266,326	6235	523512,636	4733520,196	8718	527979,820	4732342,715
1269	546051,463	4718808,593	3753	528154,798	4722267,559	6236	523517,190	4733519,247	8719	527979,896	4732336,019
1270	546090,060	4718823,909	3754	528135,369	4722277,629	6237	523524,286	4733520,934	8720	527970,280	4732335,534
1271	546121,168	4718835,162	3755	528125,882	4722271,446	6238	523526,389	4733521,244	8721	527962,026	4732335,556
1272	546136,665	4718840,769	3756	528117,910	4722258,600	6239	523528,234	4733521,270	8722	527928,594	4732335,639
1273	546152,012	4718848,056	3757	528121,006	4722240,592	6240	523533,208	4733522,522	8723	527929,434	4732329,855
1274	546133,954	4718895,874	3758	528127,452	4722229,102	6241	523535,764	4733522,856	8724	527929,747	4732327,672
1275	546117,657	4718939,033	3759	528128,139	4722220,228	6242	523540,810	4733523,008	8725	527930,227	4732325,101
1276	546191,130	4718965,811	3760	528117,842	4722217,264	6243	523547,180	4733521,480	8726	527932,003	4732315,694
1277	546189,170	4718969,245	3761	528061,658	4722230,453	6244	523554,539	4733520,763	8727	527937,310	4732287,024
1278	546188,613	4718989,244	3762	528054,829	4722211,297	6245	523560,531	4733516,831	8728	527931,401	4732287,256
1279	546192,678	4718998,412	3763	528043,676	4722199,142	6246	523561,520	4733513,083	8729	527856,681	4732291,838
1280	546285,504	4719006,742	3764	528046,845	4722194,655	6247	523560,661	4733509,769	8730	527854,301	4732273,565
1281	546353,370	4719019,251	3765	528052,209	4722187,065	6248	523561,786	4733503,286	8731	527850,586	4732243,393
1282	546419,963	4719021,570	3766	528055,338	4722162,484	6249	523562,056	4733496,445	8732	527850,215	4732241,846
1283	546466,974	4719025,333	3767	528063,919	4722149,369	6250	523563,738	4733489,160	8733	527848,952	4732237,943
1284	546472,863	4719017,077	3768	528065,620	4722139,477	6251	523566,487	4733484,790	8734	527848,425	4732236,301
1285	546503,870	4719029,830	3769	528065,972	4722137,427	6252	523567,600	4733479,532	8735	527943,299	4732225,802
1286	546508,404	4719031,733	3770	528068,978	4722119,970	6253	523571,426	4733461,443	8736	527946,277	4732225,029
1287	546606,157	4719041,874	3771	528081,114	4722100,123	6254	523572,795	4733455,164	8737	527950,402	4732223,049
1288	546621,049	4719043,418	3772	528097,796	4722064,431	6255	523592,094	4733455,190	8738	527951,125	4732222,707
1289	546670,614	4718943,400	3773	528109,244	4722039,300	6256	523601,886	4733455,203	8739	527953,431	4732220,840
1290	546722,244	4718800,306	3774	528110,727	4722032,763	6257	523655,983	4733450,920	8740	527962,689	4732213,802
1291	546723,737	4718796,169	3775	528114,663	4722015,449	6258	523685,219	4733450,624	8741	527962,337	4732210,304
1292	546746,490	4718818,599	3776	528115,078	4722001,403	6259	523694,385	4733451,292	8742	527942,254	4732187,041
1293	546748,674	4718816,382	3777	528130,435	4721979,220	6260	523724,658	4733448,398	8743	527917,481	4732158,340
1294	546779,648	4718842,150	3778	528129,400	4721976,321	6261	523740,218	4733442,506	8744	527863,549	4732097,493
1295	546794,398	4718863,840	3779	528125,637	4721977,675	6262	523744,206	4733441,001	8745	527847,187	4732078,999
1296	546802,239	4718883,573	3780	528122,836	4721978,673	6263	523746,402	4733440,174	8746	527858,580	4732077,739
1297	546815,929	4718897,068	3781	528121,836	4721978,922	6264	523768,916	4733433,294	8747	527908,888	4732073,427
1298	546827,973	4718959,363	3782	528120,745	4721979,181	6265	523791,565	4733429,165	8748	527911,456	4732073,204
1299	546842,692	4718990,446	3783	528117,933	4721979,865	6266	523832,916	4733416,130	8749	527977,422	4732067,556
1300	546855,615	4719036,135	3784	528114,898	4721980,591	6267	523855,018	4733398,798	8750	528010,858	4732064,691
1301	546865,618	4719078,751	3785	528109,059	4721981,993	6268	523872,201	4733374,083	8751	528051,849	4732061,226
1302	546883,205	4719105,713	3786	528107,873	4721982,280	6269	523871,991	4733370,867	8752	528056,486	4732060,831
1303	546906,885	4719159,626	3787	528085,173	4721979,388	6270	523870,632	4733349,220	8753	528060,865	4732105,145
1304	546928,429	4719194,859	3788	528021,143	4721973,149	6271	523869,997	4733339,087	8754	528038,987	4732127,700
1305	546951,889	4719232,178	3789	527988,902	4721972,462	6272	523870,288	4733311,074	8755	528078,297	4732165,222
1306	546971,438	4719253,830	3790	527982,148	4721973,867	6273	523869,070	4733270,964	8756	528105,300	4732181,217
1307	546977,826	4719296,544	3791	527982,698	4722050,439	6274	523869,063	4733269,940	8757	528114,448	4732172,881

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1308	546981,833	4719323,331	3792	527983,144	4722112,250	6275	523869,010	4733256,111	8758	528131,664	4732158,194
1309	546995,548	4719228,464	3793	527948,305	4722112,500	6276	523863,100	4733230,365	8759	528176,981	4732144,874
1310	547004,089	4719165,124	3794	527934,749	4722112,599	6277	523859,689	4733216,224	8760	528182,379	4732130,988
1311	547005,000	4719152,724	3795	527906,941	4722112,798	6278	523856,297	4733211,554	8761	528177,171	4732128,759
1312	547013,218	4719100,186	3796	527906,055	4721989,890	6279	523849,521	4733202,216	8762	528167,020	4732124,767
1313	547039,569	4719024,820	3797	527898,337	4721991,523	6280	523848,623	4733200,031	8763	528181,760	4732075,137
1314	547038,602	4719024,607	3798	527847,713	4722016,081	6281	523848,408	4733199,499	8764	528191,863	4732041,118
1315	547031,563	4719023,190	3799	527845,098	4722017,496	6282	523859,014	4733199,562	8765	528192,214	4732039,930
1316	547025,692	4719041,314	3800	527824,147	4722030,795	6283	523859,765	4733199,714	8766	528192,935	4732040,210
1317	546970,125	4719029,217	3801	527806,700	4722042,635	6284	523875,834	4733202,881	8767	528193,757	4732040,533
1318	546958,476	4719007,808	3802	527803,390	4722044,875	6285	523878,453	4733203,396	8768	528200,014	4732043,003
1319	546959,417	4718999,805	3803	527794,894	4722050,646	6286	523882,741	4733204,240	8769	528331,506	4732090,359
1320	546965,372	4718993,763	3804	527784,062	4722053,779	6287	523911,232	4733209,857	8770	528338,369	4732092,825
1321	546973,005	4718989,112	3805	527774,336	4722056,593	6288	523936,228	4733213,778	8771	528376,576	4732106,585
1322	546976,624	4718972,950	3806	527748,227	4722063,284	6289	523979,461	4733221,333	8772	528384,939	4732109,603
1323	546972,580	4718950,955	3807	527741,017	4722064,908	6290	524005,458	4733225,598	8773	528387,209	4732110,441
1324	546977,361	4718881,319	3808	527703,420	4722073,333	6291	524023,363	4733232,941	8774	528393,932	4732112,919
1325	546981,730	4718807,810	3809	527675,915	4722082,237	6292	524049,898	4733245,706	8775	528406,213	4732117,457
1326	546981,996	4718803,113	3810	527659,461	4722087,572	6293	524085,015	4733263,846	8776	528409,957	4732118,844
1327	546985,236	4718739,209	3811	527655,789	4722088,671	6294	524108,603	4733276,274	8777	528443,644	4732131,284
1328	546986,006	4718723,672	3812	527619,965	4722099,314	6295	524110,297	4733277,159	8778	528448,843	4732117,079
1329	546987,159	4718700,387	3813	527611,399	4722101,869	6296	524111,826	4733278,605	8779	528427,608	4732108,196
1330	546987,594	4718691,612	3814	527608,312	4722102,668	6297	524111,830	4733278,607	8780	528432,758	4732093,540
1331	546987,545	4718684,820	3815	527604,440	4722103,676	6298	524130,399	4733296,053	8781	528449,175	4732046,845
1332	546987,433	4718669,320	3816	527585,482	4722108,619	6299	524183,012	4733346,249	8782	528449,740	4732045,226
1333	546987,220	4718639,545	3817	527583,534	4722109,124	6300	524183,016	4733346,252	8783	528450,077	4732044,277
1334	546986,989	4718607,416	3818	527581,610	4722109,607	6301	524224,542	4733388,459	8784	528457,073	4732024,399
1335	546986,748	4718574,155	3819	527559,282	4722115,405	6302	524265,858	4733430,456	8785	528457,403	4732023,457
1336	546986,724	4718570,458	3820	527542,238	4722120,307	6303	524266,818	4733433,956	8786	528463,795	4732006,646
1337	546972,188	4718537,074	3821	527535,875	4722122,691	6304	524413,493	4733591,805	8787	528489,599	4732014,395
1338	546962,484	4718514,641	3822	527532,145	4722124,135	6305	524416,077	4733595,090	8788	528490,552	4732012,265
1339	546952,874	4718492,428	3823	527526,272	4722126,360	6306	524465,969	4733652,136	8789	528495,678	4732000,779
1340	547105,654	4718427,253	3824	527521,138	4722130,265	6307	524468,712	4733655,323	8790	528497,498	4731996,477
1341	547087,952	4718370,602	3825	527517,862	4722132,748	6308	524469,293	4733654,596	8791	528506,813	4731974,326
1342	547018,334	4718155,976	3826	527512,083	4722137,162	6309	524469,718	4733656,486	8792	528507,564	4731972,533
1343	546950,977	4718186,451	3827	527487,372	4722155,708	6310	524469,722	4733656,489	8793	528509,417	4731968,224
1344	546754,768	4718231,344	3828	527447,965	4722187,121	6311	524484,231	4733673,248	8794	528510,423	4731965,873
1345	546729,777	4718106,067	3829	527419,540	4722209,226	6312	524485,200	4733674,271	8795	528518,515	4731973,835
1346	546738,968	4718105,201	3830	527413,305	4722214,066	6313	524500,251	4733666,530	8796	528521,386	4731976,665
1347	546989,378	4718049,223	3831	527401,117	4722226,527	6314	524500,256	4733665,667	8797	528575,852	4732030,199
1348	546976,340	4718001,532	3832	527382,907	4722245,146	6315	524500,264	4733663,683	8798	528593,485	4732047,545
1349	546982,925	4717999,684	3833	527371,408	4722256,886	6316	524500,260	4733656,624	8799	528598,865	4732052,885
1350	547000,257	4718060,539	3834	527344,799	4722289,190	6317	524499,767	4733648,625	8800	528599,192	4732053,680
1351	547019,465	4718034,911	3835	527326,160	4722306,748	6318	524498,919	4733641,510	8801	528600,718	4732055,317
1352	547013,422	4718028,658	3836	527309,801	4722315,997	6319	524498,164	4733634,232	8802	528603,847	4732063,620
1353	547011,025	4718015,179	3837	527294,167	4722317,967	6320	524497,907	4733626,645	8803	528604,227	4732064,571
1354	547008,733	4718002,001	3838	527292,393	4722318,197	6321	524495,722	4733619,258	8804	528604,616	4732066,353
1355	547006,438	4717988,820	3839	527284,654	4722321,304	6322	524493,034	4733610,420	8805	528604,630	4732068,245
1356	547004,144	4717975,742	3840	527283,805	4722321,662	6323	524487,398	4733605,298	8806	528604,636	4732069,074
1357	547001,230	4717959,766	3841	527277,639	4722324,191	6324	524486,563	4733604,533	8807	528604,644	4732070,136
1358	546997,310	4717956,594	3842	527277,483	4722324,335	6325	524483,321	4733600,034	8808	528604,394	4732071,330
1359	546988,263	4717949,464	3843	527272,641	4722323,242	6326	524480,181	4733592,092	8809	528603,364	4732072,464
1360	546986,597	4717940,180	3844	527265,928	4722321,728	6327	524479,172	4733589,691	8810	528603,330	4732073,261
1361	546980,760	4717906,933	3845	527247,944	4722340,362	6328	524481,558	4733572,924	8811	528601,687	4732078,155
1362	546972,415	4717858,706	3846	527246,954	4722342,650	6329	524487,933	4733565,700	8812	528597,857	4732086,425
1363	546971,482	4717854,218	3847	527245,371	4722346,326	6330	524489,844	4733554,442	8813	528595,395	4732091,749

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1364	546946,463	4717683,159	3848	527240,809	4722356,875	6331	524483,034	4733542,461	8814	528594,027	4732094,726
1365	546939,933	4717678,707	3849	527236,009	4722367,996	6332	524479,033	4733530,122	8815	528593,265	4732096,365
1366	546915,420	4717655,468	3850	527202,880	4722403,011	6333	524479,090	4733529,035	8816	528584,148	4732116,211
1367	546893,407	4717634,602	3851	527195,037	4722411,264	6334	524479,630	4733518,663	8817	528582,550	4732120,080
1368	546875,233	4717617,375	3852	527194,537	4722412,310	6335	524472,385	4733509,195	8818	528581,306	4732123,140
1369	546869,075	4717611,537	3853	527190,789	4722420,152	6336	524469,437	4733499,946	8819	528578,822	4732128,376
1370	546857,658	4717598,464	3854	527188,781	4722424,376	6337	524456,673	4733485,581	8820	528578,052	4732130,001
1371	546856,623	4717597,275	3855	527181,683	4722439,731	6338	524455,020	4733483,529	8821	528577,220	4732131,744
1372	546839,845	4717578,061	3856	527176,206	4722448,014	6339	524440,119	4733465,083	8822	528576,168	4732134,033
1373	546740,967	4717464,809	3857	527175,911	4722448,461	6340	524432,503	4733450,751	8823	528575,076	4732136,406
1374	546737,554	4717462,633	3858	527175,635	4722448,881	6341	524430,231	4733424,553	8824	528572,445	4732142,105
1375	546710,854	4717447,833	3859	527171,287	4722453,377	6342	524439,167	4733416,113	8825	528568,002	4732150,892
1376	546663,384	4717421,581	3860	527174,930	4722484,550	6343	524442,270	4733416,561	8826	528561,272	4732165,316
1377	546601,660	4717387,440	3861	527174,796	4722492,020	6344	524442,404	4733417,956	8827	528554,127	4732180,533
1378	546537,475	4717351,904	3862	527173,928	4722539,609	6345	524445,142	4733423,796	8828	528550,321	4732188,809
1379	546533,506	4717349,708	3863	527180,105	4722578,459	6346	524449,946	4733427,339	8829	528546,804	4732196,119
1380	546479,015	4717319,543	3864	527184,704	4722584,073	6347	524455,547	4733428,509	8830	528543,973	4732202,092
1381	546476,706	4717318,260	3865	527189,448	4722592,150	6348	524461,045	4733427,573	8831	528542,920	4732204,293
1382	546435,911	4717298,718	3866	527195,139	4722599,313	6349	524464,358	4733426,607	8832	528542,590	4732205,140
1383	546435,832	4717298,677	3867	527204,856	4722611,556	6350	524466,656	4733425,945	8833	535693,066	4727334,097
1384	546435,179	4717298,364	3868	527205,983	4722612,980	6351	524468,362	4733422,050	8834	535695,407	4727332,901
1385	546392,155	4717280,793	3869	527228,085	4722636,003	6352	524469,932	4733419,869	8835	535699,400	4727333,750
1386	546391,953	4717280,710	3870	527229,885	4722638,059	6353	524473,899	4733418,811	8836	535713,527	4727336,771
1387	546358,169	4717266,911	3871	527248,582	4722659,400	6354	524478,770	4733416,268	8837	535719,461	4727334,533
1388	546357,786	4717266,755	3872	527250,098	4722661,581	6355	524482,605	4733413,156	8838	535726,786	4727331,774
1389	546332,877	4717256,582	3873	527263,709	4722681,140	6356	524484,884	4733410,782	8839	535746,763	4727305,841
1390	546332,578	4717256,461	3874	527271,361	4722701,498	6357	524486,445	4733406,203	8840	535748,574	4727304,630
1391	546326,698	4717254,059	3875	527271,946	4722718,817	6358	524487,197	4733401,104	8841	535755,484	4727302,241
1392	546307,925	4717246,456	3876	527260,483	4722745,212	6359	524488,881	4733397,437	8842	535766,093	4727298,574
1393	546307,708	4717246,370	3877	527248,597	4722763,389	6360	524492,341	4733392,023	8843	535772,994	4727296,197
1394	546283,325	4717236,494	3878	527227,888	4722795,049	6361	524493,238	4733387,518	8844	535787,713	4727291,112
1395	546283,193	4717236,442	3879	527223,297	4722802,066	6362	524495,828	4733383,946	8845	535823,072	4727278,903
1396	546259,025	4717226,655	3880	527184,278	4722865,877	6363	524497,126	4733379,859	8846	535780,590	4727158,204
1397	546205,687	4717204,848	3881	527163,333	4722916,086	6364	524499,723	4733376,047	8847	535778,243	4727151,550
1398	546126,501	4717189,019	3882	527145,880	4722957,603	6365	524501,218	4733366,955	8848	535761,047	4727102,434
1399	546122,599	4717188,550	3883	527143,486	4722963,312	6366	524504,936	4733362,522	8849	535760,305	4727100,588
1400	546093,984	4717184,952	3884	527138,139	4722970,368	6367	524513,343	4733356,572	8850	535759,019	4727096,942
1401	546062,034	4717148,897	3885	527131,533	4722979,060	6368	524503,370	4733413,051	8851	535755,652	4727087,366
1402	546018,324	4717186,977	3886	527102,767	4722992,913	6369	524495,144	4733433,355	8852	535742,827	4727050,023
1403	545964,380	4717233,971	3887	527061,867	4723015,457	6370	524484,562	4733436,658	8853	535749,172	4727046,789
1404	545918,264	4717261,529	3888	527056,899	4723019,611	6371	524473,723	4733436,680	8854	535772,051	4727035,109
1405	545841,451	4717307,428	3889	527047,467	4723027,517	6372	524478,350	4733449,143	8855	535782,208	4727029,929
1406	545751,299	4717337,062	3890	527034,421	4723045,375	6373	524478,355	4733449,148	8856	535795,416	4727023,185
1407	545695,306	4717349,559	3891	527027,073	4723073,736	6374	524489,600	4733459,954	8857	535816,779	4727012,288
1408	545673,595	4717346,916	3892	527024,722	4723092,106	6375	524503,755	4733483,909	8858	535821,042	4727010,105
1409	545648,333	4717337,204	3893	527022,977	4723105,752	6376	524515,075	4733503,076	8859	535823,413	4727008,897
1410	545633,075	4717328,315	3894	527023,592	4723131,810	6377	524527,300	4733537,188	8860	535836,878	4727002,026
1411	545614,629	4717307,058	3895	527022,972	4723139,882	6378	524527,304	4733537,193	8861	535840,952	4726999,948
1412	545739,288	4716945,586	3896	527022,765	4723142,652	6379	524545,607	4733563,970	8862	535841,929	4726999,452
1413	545786,057	4716832,191	3897	527018,441	4723166,964	6380	524561,205	4733579,428	8863	535850,434	4726995,190
1414	545873,601	4716620,036	3898	526996,270	4723202,729	6381	524579,076	4733586,429	8864	535941,522	4726985,658
1415	545875,173	4716616,025	3899	526988,572	4723216,373	6382	524599,563	4733588,911	8865	535941,445	4726974,964
1416	545874,987	4716615,995	3900	526989,039	4723219,309	6383	524619,515	4733590,861	8866	535998,426	4726919,378
1417	545886,315	4716582,983	3901	526994,143	4723240,764	6384	524628,230	4733598,501	8867	536036,704	4726914,115
1418	545972,593	4716595,733	3902	526999,758	4723257,929	6385	524643,374	4733606,100	8868	536053,651	4726911,783
1419	545913,352	4716573,267	3903	527004,667	4723270,387	6386	524658,265	4733614,591	8869	536063,282	4726906,795

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1420	545871,731	4716568,367	3904	527003,161	4723285,791	6387	524684,531	4733641,283	8870	536097,323	4726889,157
1421	545852,189	4716547,714	3905	526993,863	4723303,753	6388	524687,356	4733655,665	8871	536108,428	4726883,397
1422	545840,683	4716546,299	3906	526987,456	4723319,711	6389	524679,032	4733665,697	8872	536113,852	4726884,261
1423	545837,187	4716545,882	3907	526991,592	4723341,943	6390	524676,522	4733669,504	8873	536120,436	4726885,310
1424	545811,468	4716542,809	3908	526991,917	4723343,670	6391	524671,194	4733677,554	8874	536153,202	4726924,064
1425	545810,427	4716541,833	3909	526997,568	4723357,515	6392	524662,214	4733691,104	8875	536168,088	4726910,249
1426	545766,524	4716500,577	3910	527000,478	4723364,582	6393	524662,555	4733709,228	8876	536201,604	4726879,151
1427	545722,624	4716459,331	3911	527002,677	4723373,995	6394	524669,599	4733733,082	8877	536204,344	4726876,614
1428	545678,722	4716418,076	3912	526997,731	4723387,852	6395	524669,603	4733733,090	8878	536256,426	4726932,519
1429	545635,308	4716377,282	3913	526977,728	4723399,154	6396	524679,668	4733748,753	8879	536285,757	4726957,650
1430	545621,956	4716364,731	3914	526953,048	4723411,885	6397	524679,672	4733748,763	8880	536328,745	4726994,475
1431	545512,379	4716515,968	3915	526947,016	4723414,999	6398	524688,962	4733754,164	8881	536343,473	4726971,380
1432	545510,378	4716515,485	3916	526929,564	4723423,148	6399	524749,883	4733789,620	8882	536405,025	4726995,827
1433	545474,168	4716554,028	3917	526923,342	4723427,825	6400	524816,394	4733831,297	8883	536354,753	4727122,343
1434	545463,197	4716627,281	3918	526907,933	4723444,795	6401	524839,461	4733841,923	8884	536383,330	4727134,434
1435	545207,019	4716589,938	3919	526901,653	4723443,695	6402	524862,004	4733851,165	8885	536370,628	4727189,405
1436	544992,595	4716562,087	3920	526878,755	4723459,053	6403	524897,640	4733854,585	8886	536348,089	4727243,997
1437	544825,693	4716539,595	3921	526872,192	4723462,616	6404	524913,918	4733855,220	8887	536344,886	4727251,766
1438	544753,065	4716532,218	3922	526861,549	4723468,382	6405	524936,855	4733856,125	8888	536323,080	4727286,072
1439	544735,079	4716519,352	3923	526841,952	4723479,008	6406	524946,012	4733856,472	8889	536320,588	4727289,987
1440	544731,997	4716507,976	3924	526825,418	4723484,194	6407	524953,588	4733856,770	8890	536310,091	4727306,497
1441	544738,669	4716490,238	3925	526825,004	4723488,409	6408	524979,655	4733865,311	8891	536230,408	4727416,131
1442	544756,115	4716483,815	3926	526822,023	4723531,192	6409	525008,453	4733869,237	8892	536152,737	4727508,294
1443	544770,024	4716471,719	3927	526802,779	4723525,701	6410	525043,323	4733864,941	8893	536147,940	4727513,984
1444	544731,205	4716453,303	3928	526784,010	4723569,868	6411	525060,723	4733859,305	8894	536131,737	4727526,597
1445	544702,162	4716459,708	3929	526749,503	4723571,452	6412	525075,645	4733854,480	8895	536057,232	4727661,281
1446	544677,091	4716476,583	3930	526715,864	4723577,427	6413	525101,543	4733841,736	8896	536054,091	4727659,725
1447	544601,578	4716470,927	3931	526716,954	4723583,689	6414	525110,902	4733837,129	8897	536050,118	4727657,763
1448	544580,316	4716475,181	3932	526717,679	4723587,910	6415	525146,067	4733821,672	8898	536041,501	4727653,499
1449	544553,451	4716506,562	3933	526686,578	4723593,723	6416	525182,936	4733815,175	8899	536035,984	4727650,770
1450	544440,466	4716489,278	3934	526686,234	4723593,783	6417	525221,024	4733813,107	8900	536031,550	4727648,571
1451	544299,964	4716468,196	3935	526673,545	4723596,156	6418	525279,208	4733813,019	8901	536018,908	4727669,752
1452	544200,719	4716457,013	3936	526672,562	4723595,324	6419	525290,898	4733813,005	8902	535966,622	4727651,226
1453	544176,299	4716452,892	3937	526670,678	4723593,728	6420	525298,954	4733813,250	8903	535947,401	4727644,417
1454	544117,645	4716442,715	3938	526669,757	4723592,952	6421	525346,332	4733814,699	8904	535931,676	4727638,851
1455	544045,730	4716437,035	3939	526656,662	4723609,631	6422	525371,679	4733811,080	8905	535921,824	4727635,363
1456	544017,307	4716432,439	3940	526654,659	4723612,196	6423	525412,922	4733815,549	8906	535918,719	4727634,258
1457	543987,784	4716427,653	3941	526651,309	4723616,627	6424	525428,473	4733817,171	8907	535858,828	4727613,044
1458	543924,421	4716415,816	3942	526647,826	4723620,911	6425	525435,142	4733817,862	8908	535845,910	4727608,471
1459	543922,246	4716419,226	3943	526644,973	4723623,771	6426	525439,143	4733818,287	8909	535842,010	4727607,085
1460	543918,315	4716450,765	3944	526643,414	4723625,090	6427	525453,751	4733822,213	8910	535823,380	4727600,483
1461	543753,921	4716435,330	3945	526642,948	4723625,485	6428	525475,085	4733823,129	8911	535748,517	4727593,587
1462	543746,954	4716471,220	3946	526642,294	4723626,061	6429	525504,616	4733819,098	8912	535649,179	4727584,550
1463	543730,917	4716467,904	3947	526638,979	4723627,803	6430	525508,922	4733818,513	8913	535645,128	4727584,070
1464	543729,408	4716478,155	3948	526642,081	4723632,387	6431	525544,276	4733815,876	8914	535646,629	4727542,595
1465	543676,985	4716471,264	3949	526651,327	4723646,026	6432	525574,793	4733809,415	8915	535646,783	4727538,387
1466	543669,872	4716577,184	3950	526651,220	4723646,407	6433	525605,781	4733802,861	8916	535648,699	4727485,425
1467	543670,174	4716577,286	3951	526643,497	4723674,572	6434	525641,635	4733795,388	8917	535648,882	4727480,378
1468	543669,727	4716583,455	3952	526641,237	4723675,407	6435	525679,403	4733785,631	8918	535674,689	4727343,446
1469	543698,875	4716593,170	3953	526635,285	4723677,609	6436	525721,004	4733778,889	8919	535693,066	4727334,097
1470	543840,004	4716673,731	3954	526626,035	4723694,602	6437	525742,197	4733791,799	8920	542956,858	4727134,787
1471	544198,959	4716879,777	3955	526625,597	4723695,413	6438	525745,907	4733794,055	8921	542960,549	4727128,842
1472	544099,517	4716896,371	3956	526619,460	4723706,696	6439	525751,245	4733797,303	8922	542986,425	4727144,908
1473	543914,699	4716927,203	3957	526615,653	4723713,697	6440	525759,395	4733816,820	8923	542990,041	4727147,153
1474	543646,216	4716971,816	3958	526610,774	4723736,522	6441	525766,275	4733836,221	8924	542963,133	4727051,317
1475	543626,896	4716976,277	3959	526613,868	4723744,527	6442	525766,819	4733840,108	8925	542935,090	4727019,708

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1476	543561,467	4716891,554	3960	526611,531	4723752,956	6443	525766,832	4733840,105	8926	542939,575	4727015,727
1477	543443,357	4716744,956	3961	526611,485	4723753,261	6444	525783,270	4733836,787	8927	542965,419	4727044,856
1478	543361,071	4716631,786	3962	526598,737	4723799,178	6445	525798,916	4733823,208	8928	542971,412	4727044,594
1479	543284,207	4716521,575	3963	526598,530	4723799,882	6446	525809,311	4733809,029	8929	542954,585	4726998,722
1480	543186,791	4716584,053	3964	526594,799	4723813,333	6447	525813,995	4733802,202	8930	542947,231	4726978,674
1481	543077,349	4716656,216	3965	526566,566	4723807,545	6448	525826,627	4733798,489	8931	542979,621	4726975,030
1482	543018,856	4716696,020	3966	526565,057	4723821,614	6449	525841,222	4733803,843	8932	542980,106	4726974,975
1483	542973,771	4716723,737	3967	526564,549	4723824,765	6450	525846,004	4733807,339	8933	543000,255	4726972,708
1484	542961,901	4716727,419	3968	526564,209	4723829,597	6451	525856,869	4733815,258	8934	543105,431	4726960,872
1485	542952,906	4716727,484	3969	526560,505	4723864,039	6452	525869,265	4733817,606	8935	543136,991	4726957,322
1486	542937,181	4716723,397	3970	526558,334	4723880,268	6453	525878,727	4733819,460	8936	543167,289	4726934,084
1487	542935,483	4716723,711	3971	526557,142	4723889,242	6454	525883,328	4733819,681	8937	543251,199	4726959,612
1488	542930,453	4716719,347	3972	526554,564	4723907,825	6455	525886,763	4733816,263	8938	543247,790	4726972,008
1489	542919,386	4716709,234	3973	526554,584	4723908,315	6456	525897,255	4733819,871	8939	543247,239	4726979,711
1490	542866,260	4716661,331	3974	526553,768	4723914,418	6457	525898,799	4733821,861	8940	543247,906	4726987,490
1491	542852,973	4716648,630	3975	526553,620	4723915,661	6458	525902,149	4733826,172	8941	543249,782	4726995,063
1492	542602,434	4716422,012	3976	526547,972	4723962,012	6459	525904,088	4733831,959	8942	543252,822	4727002,254
1493	542601,052	4716424,619	3977	526544,702	4723988,789	6460	525912,287	4733836,091	8943	543258,190	4727010,244
1494	542553,000	4716360,608	3978	526544,010	4723994,490	6461	525917,551	4733841,625	8944	543293,532	4727053,905
1495	542552,287	4716360,053	3979	526539,595	4724030,827	6462	525917,203	4733847,554	8945	543296,133	4727057,253
1496	542515,730	4716325,359	3980	526539,505	4724031,490	6463	525912,241	4733851,355	8946	543303,035	4727068,340
1497	542486,680	4716295,093	3981	526498,650	4724031,032	6464	525913,307	4733858,547	8947	543308,162	4727080,466
1498	542463,517	4716270,961	3982	526498,384	4724034,193	6465	525918,560	4733862,439	8948	543311,329	4727093,250
1499	542456,446	4716267,844	3983	526497,347	4724046,497	6466	525928,630	4733858,607	8949	543311,552	4727095,833
1500	542370,545	4716206,293	3984	526496,557	4724055,898	6467	525938,055	4733853,013	8950	543360,009	4727084,246
1501	542358,324	4716196,516	3985	526476,019	4724156,207	6468	525955,256	4733846,001	8951	543447,720	4727264,211
1502	542355,775	4716194,475	3986	526442,402	4724151,308	6469	525958,333	4733844,947	8952	543531,023	4727384,586
1503	542304,959	4716152,163	3987	526434,628	4724156,147	6470	525970,175	4733840,886	8953	543523,953	4727417,284
1504	542236,447	4716103,885	3988	526432,439	4724158,089	6471	525975,141	4733837,579	8954	543479,931	4727414,597
1505	542226,914	4716099,573	3989	526428,839	4724161,286	6472	525979,051	4733828,603	8955	543480,199	4727421,088
1506	542218,755	4716095,882	3990	526426,309	4724163,529	6473	525982,541	4733827,203	8956	543475,206	4727421,295
1507	542180,674	4716065,895	3991	526423,499	4724166,022	6474	525989,510	4733824,387	8957	543472,209	4727421,415
1508	542159,270	4716039,330	3992	526404,813	4724166,431	6475	525998,286	4733818,804	8958	543471,108	4727394,713
1509	542132,869	4716005,752	3993	526362,951	4724113,819	6476	526005,290	4733814,232	8959	543411,243	4727396,335
1510	542118,894	4715987,979	3994	526340,546	4724085,647	6477	526012,821	4733813,568	8960	543397,336	4727387,678
1511	542115,677	4715986,607	3995	526284,856	4724043,225	6478	526017,687	4733815,689	8961	543392,846	4727394,892
1512	542104,044	4715963,383	3996	526279,581	4724048,169	6479	526020,820	4733804,062	8962	543384,359	4727389,614
1513	542098,758	4715952,376	3997	526269,482	4724057,639	6480	526023,924	4733791,457	8963	543364,553	4727421,438
1514	542097,073	4715949,289	3998	526285,799	4724070,155	6481	526027,496	4733786,502	8964	543365,876	4727429,680
1515	542094,808	4715945,138	3999	526335,639	4724121,106	6482	526031,219	4733784,994	8965	543411,463	4727422,374
1516	542089,077	4715932,422	4000	526360,533	4724177,242	6483	526039,224	4733781,779	8966	543473,237	4727498,837
1517	542083,719	4715910,040	4001	526310,586	4724211,374	6484	526046,083	4733778,833	8967	543469,352	4727501,896
1518	542081,667	4715900,117	4002	526319,583	4724232,017	6485	526055,277	4733774,894	8968	543442,541	4727522,999
1519	542079,880	4715883,717	4003	526325,947	4724247,002	6486	526063,475	4733771,176	8969	543444,809	4727525,664
1520	542074,648	4715859,554	4004	526317,829	4724250,897	6487	526070,706	4733767,890	8970	543441,765	4727528,254
1521	542070,694	4715847,725	4005	526310,250	4724254,541	6488	526077,190	4733766,028	8971	543438,720	4727530,847
1522	542061,393	4715831,579	4006	526223,766	4724303,592	6489	526084,212	4733764,036	8972	543388,286	4727471,589
1523	542056,803	4715821,794	4007	526203,291	4724308,301	6490	526093,479	4733761,391	8973	543387,487	4727470,726
1524	542033,629	4715807,567	4008	526179,870	4724313,639	6491	526118,785	4733754,171	8974	543385,996	4727469,474
1525	542026,366	4715795,612	4009	526175,519	4724314,684	6492	526126,013	4733753,778	8975	543384,385	4727468,500
1526	542009,040	4715778,713	4010	526174,491	4724314,919	6493	526128,753	4733753,625	8976	543382,642	4727467,793
1527	541996,043	4715761,802	4011	526171,504	4724315,606	6494	526130,746	4733746,170	8977	543380,811	4727467,368
1528	541989,933	4715755,700	4012	526166,989	4724315,495	6495	526134,830	4733744,009	8978	543378,806	4727467,225
1529	541983,187	4715748,966	4013	526165,817	4724315,479	6496	526135,849	4733744,467	8979	543367,642	4727467,661
1530	541973,122	4715740,963	4014	526162,014	4724315,388	6497	526142,383	4733747,380	8980	543375,767	4727499,488
1531	541961,152	4715733,465	4015	526161,168	4724311,604	6498	526149,579	4733746,993	8981	543346,911	4727503,379

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1532	541943,206	4715737,289	4016	526156,043	4724307,323	6499	526152,469	4733746,833	8982	543340,351	4727580,819
1533	541887,712	4715666,006	4017	526141,235	4724294,964	6500	526167,858	4733744,123	8983	543344,321	4727581,295
1534	541859,316	4715642,608	4018	526122,058	4724280,346	6501	526179,150	4733739,932	8984	543343,370	4727589,234
1535	541853,501	4715632,003	4019	526107,212	4724290,969	6502	526181,294	4733739,137	8985	543266,329	4727580,006
1536	541845,048	4715624,376	4020	526104,582	4724316,528	6503	526193,419	4733737,691	8986	543220,938	4727574,569
1537	541843,219	4715622,779	4021	526103,822	4724335,534	6504	526208,743	4733735,727	8987	543219,885	4727574,237
1538	541837,273	4715617,592	4022	526102,359	4724358,227	6505	526209,313	4733735,874	8988	543172,885	4727549,195
1539	541766,545	4715555,843	4023	526100,771	4724369,695	6506	526212,765	4733736,770	8989	543097,507	4727487,876
1540	541762,219	4715552,056	4024	526100,378	4724372,555	6507	526216,552	4733737,750	8990	543033,869	4727417,016
1541	541734,187	4715565,752	4025	526098,642	4724385,115	6508	526216,597	4733738,624	8991	543020,210	4727394,293
1542	541731,298	4715567,074	4026	526093,405	4724414,133	6509	526218,654	4733748,936	8992	543084,794	4727314,434
1543	541458,937	4715364,404	4027	526082,498	4724445,979	6510	526218,684	4733755,148	8993	543021,738	4727246,042
1544	541456,133	4715362,307	4028	526079,035	4724450,820	6511	526218,699	4733758,534	8994	542965,229	4727186,773
1545	541415,815	4715436,879	4029	526078,549	4724451,485	6512	526222,324	4733766,216	8995	542993,447	4727159,875
1546	541437,322	4715434,894	4030	526047,209	4724473,612	6513	526227,978	4733773,000	8996	542987,932	4727154,081
1547	541456,079	4715436,969	4031	526030,498	4724492,334	6514	526235,518	4733774,348	8997	542956,858	4727134,787
1548	541472,431	4715439,088	4032	526016,423	4724509,096	6515	526241,072	4733775,601	8998	546884,033	4727440,373
1549	541484,200	4715443,931	4033	526012,774	4724513,436	6516	526248,181	4733777,204	8999	546806,807	4727404,941
1550	541496,866	4715449,620	4034	526007,634	4724519,560	6517	526253,417	4733776,544	9000	546792,547	4727368,056
1551	541507,444	4715459,512	4035	525994,154	4724529,382	6518	526260,506	4733777,350	9001	546697,843	4727404,724
1552	541523,390	4715473,752	4036	525992,895	4724529,971	6519	526261,984	4733777,512	9002	546632,796	4727380,897
1553	541526,583	4715474,429	4037	525972,711	4724539,394	6520	526268,650	4733781,541	9003	546595,608	4727366,867
1554	541531,051	4715479,570	4038	525943,495	4724551,567	6521	526272,361	4733783,777	9004	546580,073	4727361,084
1555	541535,674	4715492,875	4039	525910,560	4724564,261	6522	526282,483	4733788,401	9005	546526,473	4727344,472
1556	541535,714	4715499,703	4040	525893,193	4724571,844	6523	526285,191	4733792,431	9006	546486,355	4727326,265
1557	541534,483	4715515,065	4041	525890,443	4724573,044	6524	526282,682	4733800,768	9007	546454,025	4727278,517
1558	541528,308	4715529,468	4042	525872,723	4724582,346	6525	526282,554	4733802,534	9008	546422,932	4727305,929
1559	541523,155	4715536,920	4043	525851,261	4724593,267	6526	526291,142	4733806,534	9009	546405,848	4727321,145
1560	541511,819	4715549,350	4044	525845,143	4724596,379	6527	526297,177	4733813,956	9010	546400,383	4727325,884
1561	541503,009	4715560,188	4045	525834,232	4724595,060	6528	526302,129	4733821,463	9011	546357,945	4727332,185
1562	541496,092	4715569,863	4046	525817,291	4724591,479	6529	526302,981	4733822,762	9012	546314,769	4727305,606
1563	541488,084	4715582,407	4047	525806,197	4724588,553	6530	526310,044	4733830,927	9013	546307,259	4727303,761
1564	541480,790	4715596,925	4048	525794,400	4724580,229	6531	526318,017	4733839,474	9014	546302,637	4727300,594
1565	541478,665	4715608,445	4049	525794,195	4724580,081	6532	526321,617	4733843,880	9015	546184,708	4727220,968
1566	541479,536	4715617,068	4050	525793,707	4724579,537	6533	526325,425	4733840,205	9016	546203,326	4727196,544
1567	541478,896	4715618,528	4051	525788,030	4724573,088	6534	526329,104	4733835,899	9017	546248,166	4727148,539
1568	541682,648	4715721,839	4052	525787,498	4724571,347	6535	526335,345	4733831,572	9018	546262,579	4727123,143
1569	541722,672	4715737,157	4053	525783,924	4724559,301	6536	526338,832	4733833,368	9019	546265,934	4727117,223
1570	541720,148	4715740,472	4054	525781,478	4724537,319	6537	526342,642	4733835,334	9020	546294,997	4727085,625
1571	541713,151	4715749,007	4055	525781,378	4724511,474	6538	526343,058	4733841,140	9021	546316,982	4727070,575
1572	541705,121	4715763,722	4056	525782,509	4724503,882	6539	526348,556	4733841,107	9022	546277,447	4726994,182
1573	541700,607	4715776,950	4057	525780,293	4724490,904	6540	526353,295	4733841,617	9023	546242,265	4726911,065
1574	541699,883	4715779,043	4058	525776,763	4724485,281	6541	526356,481	4733841,956	9024	546235,467	4726897,220
1575	541692,464	4715795,693	4059	525772,178	4724479,967	6542	526365,545	4733840,525	9025	546225,207	4726874,301
1576	541685,471	4715808,719	4060	525767,447	4724474,743	6543	526369,628	4733841,394	9026	546228,645	4726871,965
1577	541679,244	4715826,986	4061	525761,957	4724470,274	6544	526371,768	4733835,879	9027	546269,076	4726844,497
1578	541674,913	4715844,599	4062	525759,123	4724466,265	6545	526373,913	4733835,435	9028	546310,019	4726817,546
1579	541668,888	4715854,580	4063	525755,929	4724464,249	6546	526376,119	4733834,975	9029	546363,497	4726782,340
1580	541658,568	4715876,566	4064	525752,985	4724461,829	6547	526378,794	4733834,409	9030	546389,143	4726734,177
1581	541650,189	4715890,011	4065	525752,346	4724460,997	6548	526380,224	4733836,710	9031	546423,243	4726749,923
1582	541640,294	4715911,115	4066	525750,179	4724458,363	6549	526383,945	4733842,721	9032	546475,658	4726698,767
1583	541634,661	4715924,400	4067	525720,656	4724480,696	6550	526384,381	4733852,306	9033	546529,061	4726646,204
1584	541630,718	4715941,893	4068	525672,188	4724517,388	6551	526381,875	4733861,151	9034	546535,105	4726640,268
1585	541630,052	4715943,957	4069	525650,902	4724532,890	6552	526390,574	4733864,399	9035	546572,167	4726603,876
1586	541628,165	4715949,796	4070	525593,300	4724586,246	6553	526398,265	4733868,521	9036	546591,177	4726585,210
1587	541624,243	4715961,954	4071	525589,643	4724589,625	6554	526403,583	4733870,519	9037	546595,210	4726581,250

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1588	541619,132	4715975,367	4072	525582,383	4724596,356	6555	526411,194	4733873,388	9038	546597,157	4726579,338
1589	541607,753	4716002,718	4073	525564,035	4724603,499	6556	526417,634	4733880,527	9039	546641,909	4726535,445
1590	541597,721	4716022,793	4074	525538,994	4724606,376	6557	526422,269	4733889,739	9040	546647,983	4726529,491
1591	541593,725	4716032,897	4075	525491,750	4724632,764	6558	526427,825	4733891,300	9041	546686,272	4726488,131
1592	541577,923	4716063,970	4076	525419,835	4724679,168	6559	526428,427	4733894,765	9042	546719,234	4726512,384
1593	541576,474	4716074,944	4077	525404,560	4724695,510	6560	526428,345	4733895,302	9043	546805,862	4726576,241
1594	541571,048	4716082,309	4078	525365,999	4724727,494	6561	526426,701	4733905,747	9044	546844,055	4726605,057
1595	541568,286	4716086,082	4079	525358,834	4724732,221	6562	526424,287	4733925,206	9045	546869,030	4726623,356
1596	541559,590	4716097,232	4080	525353,271	4724736,141	6563	526414,810	4733927,755	9046	546899,325	4726645,548
1597	541556,206	4716104,901	4081	525335,123	4724771,198	6564	526410,368	4733932,318	9047	546902,197	4726641,625
1598	541552,354	4716116,906	4082	525352,564	4724747,775	6565	526401,825	4733935,760	9048	546910,850	4726648,302
1599	541550,303	4716133,234	4083	525373,531	4724731,212	6566	526393,953	4733943,242	9049	546978,969	4726700,826
1600	541546,827	4716144,864	4084	525378,976	4724726,911	6567	526390,613	4733940,354	9050	546981,707	4726702,933
1601	541543,930	4716149,344	4085	525391,014	4724718,475	6568	526381,339	4733950,739	9051	546979,826	4726705,449
1602	541539,611	4716157,844	4086	525406,941	4724707,314	6569	526380,865	4733956,550	9052	547090,287	4726789,126
1603	541537,039	4716162,900	4087	525427,455	4724692,936	6570	526381,813	4733966,760	9053	547092,982	4726789,730
1604	541535,303	4716170,298	4088	525440,539	4724684,685	6571	526374,326	4733975,632	9054	547189,412	4726811,407
1605	541534,685	4716171,832	4089	525449,500	4724678,602	6572	526368,965	4733977,292	9055	547224,715	4726785,565
1606	541530,692	4716182,439	4090	525461,273	4724670,600	6573	526347,597	4733994,798	9056	547352,698	4726692,178
1607	541526,806	4716191,264	4091	525493,906	4724649,243	6574	526340,853	4733999,501	9057	547355,485	4726690,260
1608	541521,545	4716201,880	4092	525495,694	4724648,321	6575	526333,980	4734002,683	9058	547377,569	4726675,305
1609	541515,381	4716210,706	4093	525510,042	4724640,950	6576	526327,646	4734012,301	9059	547384,159	4726688,053
1610	541505,273	4716220,207	4094	525529,538	4724634,694	6577	526321,047	4734021,035	9060	547386,891	4726692,633
1611	541496,736	4716235,814	4095	525532,099	4724638,114	6578	526311,276	4734032,944	9061	547385,593	4726707,037
1612	541489,701	4716244,130	4096	525547,424	4724666,622	6579	526316,176	4734040,991	9062	547369,747	4726727,642
1613	541486,525	4716241,692	4097	525547,472	4724715,551	6580	526319,281	4734048,053	9063	547425,123	4726770,376
1614	541484,383	4716244,229	4098	525545,196	4724720,867	6581	526322,651	4734057,492	9064	547402,705	4726862,859
1615	541476,522	4716254,894	4099	525548,177	4724723,667	6582	526329,599	4734065,791	9065	547354,604	4726846,213
1616	541475,038	4716256,908	4100	525543,467	4724734,166	6583	526334,290	4734060,853	9066	547309,321	4726804,550
1617	541468,756	4716263,284	4101	525531,354	4724745,067	6584	526357,865	4734049,899	9067	547240,844	4726874,015
1618	541389,272	4716232,443	4102	525526,913	4724749,628	6585	526367,905	4734039,755	9068	547222,343	4726874,469
1619	541324,985	4716207,499	4103	525514,329	4724762,495	6586	526375,541	4734035,060	9069	547215,247	4726874,643
1620	541304,014	4716261,532	4104	525502,755	4724774,712	6587	526384,432	4734025,811	9070	547154,388	4726876,135
1621	541301,097	4716269,046	4105	525493,289	4724786,357	6588	526394,750	4734019,576	9071	547123,898	4726875,854
1622	541256,438	4716251,715	4106	525472,491	4724815,527	6589	526402,932	4734021,305	9072	547097,545	4726896,654
1623	541254,203	4716255,137	4107	525456,816	4724843,590	6590	526415,192	4734021,250	9073	547085,240	4726906,370
1624	541108,069	4716198,429	4108	525435,888	4724866,630	6591	526419,810	4734023,755	9074	547070,221	4726918,225
1625	541107,734	4716199,300	4109	525434,964	4724867,338	6592	526414,266	4734037,912	9075	547067,148	4726964,641
1626	541060,339	4716321,431	4110	525420,181	4724878,508	6593	526395,907	4734045,692	9076	547062,627	4727032,917
1627	541199,408	4716375,391	4111	525396,110	4724903,071	6594	526384,318	4734052,428	9077	547056,079	4727037,283
1628	541233,169	4716388,492	4112	525347,931	4724939,904	6595	526369,943	4734061,330	9078	547051,704	4727066,844
1629	541251,924	4716395,777	4113	525351,150	4724954,148	6596	526362,743	4734076,879	9079	547059,037	4727087,146
1630	541246,022	4716410,991	4114	525349,759	4724965,791	6597	526348,769	4734090,442	9080	547044,733	4727267,284
1631	541221,432	4716474,346	4115	525348,382	4724967,841	6598	526341,139	4734099,054	9081	547014,959	4727338,971
1632	541215,864	4716488,696	4116	525345,064	4724965,606	6599	526332,137	4734110,321	9082	547012,986	4727342,682
1633	541193,204	4716547,104	4117	525343,039	4724964,240	6600	526323,112	4734119,443	9083	547006,359	4727352,530
1634	541191,253	4716551,510	4118	525316,238	4724946,188	6601	526317,036	4734129,226	9084	546932,776	4727407,037
1635	541161,504	4716556,839	4119	525300,134	4724948,136	6602	526312,393	4734144,980	9085	546903,688	4727393,250
1636	541075,077	4716552,759	4120	525217,756	4725015,071	6603	526318,825	4734153,148	9086	546889,624	4727425,239
1637	541065,645	4716550,519	4121	525163,469	4725053,027	6604	526330,500	4734160,803	9087	546887,752	4727429,352
1638	541061,638	4716549,557	4122	525134,610	4725073,200	6605	526346,114	4734166,657	9088	546884,033	4727440,373
1639	541045,206	4716545,658	4123	525126,971	4725078,553	6606	526359,543	4734170,645	9089	541452,852	4726600,240
1640	540975,472	4716529,084	4124	525115,035	4725084,988	6607	526371,321	4734175,137	9090	541420,933	4726610,064
1641	540936,855	4716629,213	4125	525104,761	4725090,528	6608	526381,463	4734183,424	9091	541412,463	4726586,033
1642	540936,854	4716629,217	4126	525074,520	4725081,298	6609	526388,810	4734196,130	9092	541402,198	4726590,307
1643	540935,501	4716632,741	4127	525056,302	4725075,048	6610	526396,504	4734203,032	9093	541213,950	4726546,274

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1644	540934,060	4716636,470	4128	525048,719	4725076,426	6611	526396,299	4734210,226	9094	541159,708	4726482,089
1645	540932,763	4716639,837	4129	525041,862	4725077,673	6612	526401,201	4734205,584	9095	541135,459	4726487,759
1646	540932,762	4716639,841	4130	525022,998	4725081,098	6613	526408,493	4734198,690	9096	541123,754	4726472,647
1647	540931,636	4716642,776	4131	524987,463	4725111,543	6614	526428,369	4734188,003	9097	541133,181	4726462,982
1648	540962,822	4716667,736	4132	524956,190	4725138,337	6615	526442,991	4734176,334	9098	541130,362	4726460,202
1649	540981,062	4716682,321	4133	524946,490	4725155,402	6616	526457,994	4734164,411	9099	541113,412	4726438,434
1650	540983,219	4716693,232	4134	524942,233	4725173,796	6617	526491,536	4734153,658	9100	541081,818	4726409,769
1651	540984,682	4716700,687	4135	524939,030	4725187,639	6618	526498,853	4734144,906	9101	541067,045	4726398,881
1652	540989,187	4716723,716	4136	524910,310	4725327,327	6619	526501,834	4734141,330	9102	541076,766	4726374,419
1653	541018,336	4716741,680	4137	524898,264	4725345,355	6620	526502,330	4734140,743	9103	541072,761	4726345,658
1654	541025,815	4716746,197	4138	524881,523	4725350,045	6621	526508,067	4734139,576	9104	541058,508	4726323,771
1655	541029,772	4716744,707	4139	524864,782	4725361,242	6622	526508,280	4734138,574	9105	541017,399	4726292,377
1656	541050,525	4716722,616	4140	524867,495	4725390,822	6623	526510,411	4734128,511	9106	540990,361	4726271,975
1657	541051,301	4716721,791	4141	524879,347	4725453,630	6624	526519,722	4734121,233	9107	540986,407	4726268,028
1658	541065,952	4716731,104	4142	524883,657	4725483,907	6625	526533,647	4734121,173	9108	540982,165	4726263,787
1659	541114,385	4716761,855	4143	524884,627	4725502,754	6626	526539,675	4734125,441	9109	540945,255	4726226,916
1660	541120,722	4716765,877	4144	524880,806	4725529,321	6627	526545,348	4734124,845	9110	541017,663	4726148,125
1661	541139,943	4716778,072	4145	524870,568	4725573,239	6628	526552,309	4734124,117	9111	541041,775	4726123,160
1662	541156,718	4716792,160	4146	524861,419	4725621,499	6629	526566,495	4734125,785	9112	541065,918	4726102,396
1663	541172,046	4716805,024	4147	524859,527	4725646,213	6630	526570,309	4734127,291	9113	541097,706	4726116,263
1664	541179,665	4716810,889	4148	524861,016	4725687,066	6631	526580,953	4734131,468	9114	541101,880	4726118,468
1665	541190,229	4716819,011	4149	524865,453	4725709,857	6632	526595,531	4734132,379	9115	541149,081	4726143,386
1666	541185,334	4716848,715	4150	524874,144	4725728,338	6633	526609,554	4734127,656	9116	541197,769	4726158,127
1667	541184,806	4716851,737	4151	524872,918	4725735,043	6634	526621,430	4734126,337	9117	541250,307	4726165,948
1668	541230,367	4716870,800	4152	524870,658	4725732,191	6635	526640,805	4734118,552	9118	541271,186	4726136,210
1669	541208,370	4716922,762	4153	524866,641	4725723,132	6636	526642,550	4734116,994	9119	541295,200	4726097,553
1670	541187,089	4716971,797	4154	524862,337	4725713,415	6637	526644,918	4734114,875	9120	541312,721	4726071,843
1671	541184,857	4716976,941	4155	524862,952	4725717,541	6638	526645,772	4734114,110	9121	541368,600	4725989,862
1672	541175,668	4717001,739	4156	524864,549	4725744,930	6639	526672,713	4734090,023	9122	541409,238	4725941,488
1673	541169,292	4717018,966	4157	524861,687	4725753,355	6640	526684,657	4734077,355	9123	541510,886	4725991,526
1674	541158,140	4717041,482	4158	524850,952	4725755,893	6641	526693,792	4734066,332	9124	541516,302	4725994,192
1675	541158,450	4717042,916	4159	524844,055	4725757,970	6642	526724,725	4734047,772	9125	541534,335	4726003,069
1676	541161,613	4717057,570	4160	524835,411	4725758,133	6643	526729,672	4734040,434	9126	541567,661	4726022,121
1677	541163,953	4717063,269	4161	524830,290	4725758,381	6644	526728,232	4734033,377	9127	541602,374	4726039,766
1678	541165,287	4717066,469	4162	524829,395	4725767,336	6645	526719,575	4734016,511	9128	541582,198	4726083,898
1679	541171,258	4717078,054	4163	524825,976	4725777,656	6646	526698,904	4733997,041	9129	541567,835	4726129,981
1680	541175,887	4717089,135	4164	524821,666	4725788,542	6647	526687,850	4733984,726	9130	541511,341	4726100,100
1681	541179,082	4717097,099	4165	524820,073	4725797,270	6648	526683,720	4733976,157	9131	541497,395	4726120,891
1682	541181,311	4717102,672	4166	524819,642	4725799,551	6649	526681,853	4733963,052	9132	541485,162	4726199,253
1683	541182,562	4717105,773	4167	524818,174	4725811,118	6650	526683,064	4733950,048	9133	541438,507	4726356,531
1684	541188,160	4717125,245	4168	524815,988	4725827,587	6651	526689,829	4733949,256	9134	541423,383	4726408,020
1685	541189,398	4717140,108	4169	524815,141	4725841,052	6652	526696,723	4733947,964	9135	541406,906	4726438,326
1686	541189,448	4717145,785	4170	524813,702	4725849,758	6653	526710,273	4733949,165	9136	541437,265	4726545,669
1687	541189,705	4717149,706	4171	524813,467	4725856,167	6654	526717,375	4733950,557	9137	541452,852	4726600,240
1688	541191,410	4717175,264	4172	524813,443	4725856,884	6655	526718,453	4733950,770	9138	530894,585	4726045,591
1689	541188,756	4717188,527	4173	524813,307	4725860,718	6656	526719,169	4733951,264	9139	530898,890	4726055,665
1690	541188,520	4717190,126	4174	524811,260	4725875,963	6657	526722,614	4733953,645	9140	530902,321	4726058,120
1691	541186,507	4717203,908	4175	524811,650	4725879,131	6658	526724,607	4733955,035	9141	530903,437	4726058,028
1692	541179,681	4717227,957	4176	524813,605	4725882,655	6659	526725,221	4733951,369	9142	531024,576	4726047,791
1693	541177,601	4717233,371	4177	524814,778	4725885,325	6660	526722,964	4733948,089	9143	531047,735	4726049,154
1694	541175,579	4717238,605	4178	524816,189	4725890,343	6661	526720,270	4733944,728	9144	531063,989	4726051,700
1695	541172,303	4717247,126	4179	524819,325	4725904,842	6662	526718,530	4733941,678	9145	531098,311	4726059,264
1696	541160,049	4717273,885	4180	524819,558	4725907,011	6663	526710,536	4733936,652	9146	531103,867	4726060,489
1697	541145,945	4717297,607	4181	524820,152	4725912,505	6664	526713,024	4733930,933	9147	531108,425	4726055,049
1698	541141,784	4717319,689	4182	524820,156	4725913,204	6665	526714,369	4733927,832	9148	531109,724	4726055,336
1699	541137,670	4717331,185	4183	524820,184	4725917,109	6666	526715,129	4733920,726	9149	531150,618	4726064,530

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1700	541136,188	4717335,292	4184	524819,591	4725920,495	6667	526715,466	4733917,601	9150	531192,562	4726073,968
1701	541123,038	4717372,194	4185	524818,536	4725929,002	6668	526710,452	4733913,068	9151	531194,530	4726080,710
1702	541104,799	4717410,103	4186	524815,686	4725933,430	6669	526709,838	4733912,525	9152	531201,093	4726082,034
1703	541099,494	4717424,746	4187	524813,039	4725937,860	6670	526705,398	4733908,654	9153	531205,458	4726082,914
1704	541098,446	4717427,651	4188	524810,337	4725941,126	6671	526702,086	4733903,060	9154	531209,587	4726083,742
1705	541091,781	4717446,092	4189	524805,059	4725946,728	6672	526696,679	4733893,956	9155	531203,786	4726093,762
1706	541087,028	4717466,331	4190	524804,446	4725947,209	6673	526708,283	4733889,366	9156	531199,285	4726100,996
1707	541084,042	4717479,066	4191	524797,969	4725952,241	6674	526719,148	4733890,833	9157	531198,125	4726102,525
1708	541076,379	4717511,711	4192	524792,669	4725954,817	6675	526722,365	4733892,919	9158	531194,558	4726107,202
1709	541075,127	4717517,057	4193	524791,006	4725955,027	6676	526727,575	4733896,326	9159	531191,039	4726111,821
1710	541071,015	4717534,591	4194	524785,857	4725955,667	6677	526730,298	4733898,103	9160	531185,485	4726118,390
1711	541069,997	4717538,928	4195	524777,848	4725956,123	6678	526732,523	4733906,677	9161	531185,797	4726121,559
1712	541068,639	4717541,967	4196	524770,687	4725955,879	6679	526734,999	4733914,354	9162	531187,664	4726122,572
1713	541064,576	4717544,175	4197	524767,754	4725955,727	6680	526739,622	4733919,772	9163	531196,413	4726127,358
1714	541058,540	4717545,816	4198	524756,057	4725960,290	6681	526740,285	4733924,053	9164	531207,813	4726133,585
1715	541052,824	4717547,275	4199	524737,742	4725975,364	6682	526744,407	4733931,347	9165	531213,136	4726136,498
1716	541046,170	4717551,973	4200	524708,142	4725999,739	6683	526744,309	4733933,161	9166	531273,976	4726169,746
1717	541045,843	4717552,498	4201	524703,742	4726005,000	6684	526743,938	4733940,058	9167	531277,677	4726172,547
1718	541041,050	4717560,288	4202	524691,353	4726019,843	6685	526743,593	4733946,370	9168	531302,029	4726195,755
1719	541038,745	4717571,792	4203	524678,963	4726046,459	6686	526737,663	4733951,529	9169	531300,921	4726196,911
1720	541036,092	4717590,900	4204	524665,735	4726051,942	6687	526735,294	4733953,327	9170	531278,598	4726220,454
1721	541035,618	4717595,951	4205	524649,881	4726047,534	6688	526730,516	4733960,064	9171	531287,970	4726229,266
1722	541035,144	4717600,897	4206	524645,979	4726046,997	6689	526727,843	4733961,956	9172	531267,654	4726298,464
1723	541033,077	4717622,304	4207	524641,791	4726046,431	6690	526724,420	4733967,016	9173	531264,074	4726307,725
1724	541032,873	4717624,404	4208	524638,272	4726045,956	6691	526722,787	4733972,332	9174	531257,519	4726324,709
1725	541030,432	4717633,907	4209	524637,107	4726045,801	6692	526737,919	4733982,859	9175	531238,660	4726343,385
1726	541029,139	4717638,922	4210	524643,631	4726056,064	6693	526743,695	4733989,030	9176	531202,256	4726351,446
1727	541027,417	4717643,854	4211	524644,184	4726056,346	6694	526747,962	4733997,962	9177	531197,650	4726355,027
1728	541030,321	4717644,616	4212	524654,230	4726061,554	6695	526755,434	4734008,637	9178	531194,937	4726357,844
1729	541027,293	4717653,261	4213	524670,098	4726069,066	6696	526758,527	4734013,060	9179	531189,178	4726363,844
1730	541022,101	4717669,432	4214	524678,408	4726076,632	6697	526761,813	4734031,333	9180	531186,518	4726375,198
1731	541019,276	4717673,954	4215	524683,800	4726081,546	6698	526764,861	4734050,116	9181	531170,523	4726443,595
1732	541011,785	4717685,921	4216	524684,614	4726092,604	6699	526779,860	4734062,811	9182	531163,797	4726453,281
1733	541009,303	4717689,901	4217	524684,583	4726092,641	6700	526788,357	4734073,612	9183	531161,224	4726456,972
1734	541001,807	4717705,049	4218	524684,553	4726092,676	6701	526806,435	4734085,647	9184	531147,311	4726476,974
1735	540986,827	4717735,313	4219	524674,733	4726104,141	6702	526813,768	4734094,072	9185	531144,894	4726480,879
1736	540973,929	4717761,228	4220	524671,576	4726112,659	6703	526819,812	4734101,741	9186	531141,029	4726490,694
1737	540968,017	4717774,536	4221	524667,186	4726118,061	6704	526825,209	4734107,269	9187	531136,457	4726502,271
1738	540965,940	4717779,209	4222	524666,654	4726123,474	6705	526840,674	4734109,723	9188	531131,762	4726514,164
1739	540960,035	4717788,100	4223	524665,970	4726129,283	6706	526879,267	4734111,705	9189	531129,982	4726518,461
1740	540952,716	4717794,690	4224	524664,753	4726131,631	6707	526913,017	4734117,623	9190	531128,658	4726521,189
1741	540949,068	4717796,045	4225	524664,042	4726129,327	6708	526923,475	4734118,905	9191	531127,340	4726522,481
1742	540942,817	4717798,368	4226	524662,499	4726124,611	6709	526926,098	4734119,940	9192	531124,711	4726525,046
1743	540940,900	4717800,117	4227	524661,974	4726122,975	6710	526935,672	4734125,454	9193	531084,507	4726553,316
1744	540927,662	4717812,202	4228	524655,744	4726118,881	6711	526944,918	4734129,553	9194	531039,678	4726584,829
1745	540924,619	4717814,533	4229	524650,170	4726117,190	6712	526954,252	4734135,093	9195	531008,528	4726606,723
1746	540917,099	4717826,762	4230	524642,044	4726116,439	6713	526959,257	4734140,616	9196	530980,173	4726626,672
1747	540915,552	4717828,709	4231	524635,956	4726115,954	6714	526965,155	4734145,134	9197	530959,587	4726645,019
1748	540909,917	4717835,780	4232	524626,292	4726119,782	6715	526975,030	4734150,006	9198	530955,327	4726648,829
1749	540901,690	4717846,844	4233	524619,865	4726122,108	6716	526984,734	4734150,602	9199	530949,103	4726654,392
1750	540893,750	4717863,054	4234	524615,072	4726123,273	6717	527005,557	4734152,025	9200	530929,088	4726671,899
1751	540888,570	4717881,266	4235	524610,440	4726124,404	6718	527015,226	4734143,650	9201	530919,293	4726669,410
1752	540885,502	4717893,706	4236	524605,212	4726124,941	6719	527021,058	4734134,302	9202	530854,076	4726653,374
1753	540884,299	4717898,982	4237	524600,134	4726123,368	6720	527023,059	4734128,227	9203	530861,337	4726625,973
1754	540881,955	4717909,347	4238	524598,864	4726122,847	6721	527019,306	4734114,662	9204	530868,988	4726597,116
1755	540876,234	4717924,108	4239	524594,835	4726116,610	6722	527021,164	4734107,920	9205	530863,682	4726595,686

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1756	540870,653	4717940,536	4240	524593,102	4726116,682	6723	527024,599	4734105,631	9206	530852,524	4726592,671
1757	540866,413	4717949,912	4241	524590,604	4726116,792	6724	527035,541	4734098,138	9207	530849,552	4726591,042
1758	540857,383	4717964,842	4242	524590,687	4726118,809	6725	527041,552	4734098,745	9208	530847,817	4726589,954
1759	540849,095	4717977,328	4243	524590,782	4726120,986	6726	527037,794	4734088,922	9209	530845,885	4726587,248
1760	540842,636	4717995,168	4244	524587,617	4726129,262	6727	527038,497	4734077,057	9210	530844,357	4726585,458
1761	540836,480	4718003,549	4245	524581,395	4726130,900	6728	527039,457	4734065,951	9211	530842,881	4726581,982
1762	540833,005	4718015,612	4246	524573,103	4726128,878	6729	527040,029	4734053,204	9212	530842,466	4726579,755
1763	540828,863	4718013,581	4247	524558,635	4726128,285	6730	527036,895	4734039,841	9213	530842,508	4726576,845
1764	540784,232	4717991,694	4248	524549,812	4726127,275	6731	527032,097	4734027,622	9214	530842,582	4726575,203
1765	540786,958	4717996,925	4249	524549,654	4726127,157	6732	527033,596	4734005,659	9215	530843,831	4726571,888
1766	540835,707	4718020,831	4250	524537,742	4726092,094	6733	527034,932	4734004,618	9216	530852,174	4726549,515
1767	540815,536	4718060,611	4251	524526,126	4726079,622	6734	527040,128	4734000,583	9217	530854,684	4726546,738
1768	540815,349	4718060,505	4252	524524,599	4726077,984	6735	527052,713	4733989,176	9218	530871,517	4726533,895
1769	540814,180	4718062,379	4253	524516,036	4726068,825	6736	527055,224	4733982,348	9219	530898,801	4726513,087
1770	540794,477	4718127,869	4254	524510,228	4726056,018	6737	527056,773	4733961,899	9220	530939,974	4726481,673
1771	540789,930	4718146,153	4255	524501,218	4726046,635	6738	527055,159	4733945,885	9221	530976,263	4726453,989
1772	540772,612	4718249,769	4256	524498,812	4726039,976	6739	527059,544	4733930,083	9222	530979,349	4726449,890
1773	540771,544	4718255,698	4257	524495,649	4726031,234	6740	527056,748	4733909,403	9223	530982,020	4726446,353
1774	540737,296	4718253,033	4258	524487,697	4726006,276	6741	527068,895	4733889,167	9224	530988,950	4726437,165
1775	540731,246	4718252,991	4259	524487,841	4726004,268	6742	527071,050	4733886,097	9225	530988,839	4726435,797
1776	540726,158	4718274,302	4260	524489,582	4725980,367	6743	527074,755	4733880,840	9226	530988,581	4726432,527
1777	540700,615	4718269,080	4261	524489,576	4725964,306	6744	527082,466	4733871,474	9227	530986,454	4726430,044
1778	540690,978	4718303,501	4262	524485,395	4725945,518	6745	527103,331	4733859,374	9228	530979,647	4726422,077
1779	540690,803	4718304,130	4263	524485,623	4725926,133	6746	527112,780	4733853,896	9229	530976,787	4726421,471
1780	540680,637	4718340,448	4264	524485,689	4725920,045	6747	527124,689	4733848,274	9230	530975,488	4726421,199
1781	540673,304	4718355,206	4265	524484,671	4725907,686	6748	527147,051	4733837,725	9231	530911,820	4726459,948
1782	540671,031	4718360,131	4266	524480,848	4725894,966	6749	527167,935	4733823,744	9232	530884,949	4726476,295
1783	540665,922	4718371,212	4267	524481,307	4725891,595	6750	527193,399	4733809,248	9233	530864,002	4726489,044
1784	540662,123	4718379,440	4268	524481,714	4725888,495	6751	527269,976	4733773,962	9234	530855,064	4726493,057
1785	540659,328	4718379,948	4269	524483,033	4725878,729	6752	527301,332	4733761,077	9235	530840,315	4726502,040
1786	540636,216	4718384,153	4270	524480,269	4725866,872	6753	527333,673	4733742,640	9236	530833,449	4726506,227
1787	540617,119	4718379,451	4271	524479,742	4725849,653	6754	527359,564	4733734,451	9237	530828,361	4726512,361
1788	540605,500	4718428,448	4272	524476,614	4725845,099	6755	527387,137	4733730,668	9238	530823,384	4726518,382
1789	540605,437	4718428,718	4273	524468,642	4725833,504	6756	527410,863	4733724,265	9239	530810,448	4726540,770
1790	540587,224	4718429,537	4274	524465,259	4725828,575	6757	527413,582	4733724,614	9240	530807,585	4726545,717
1791	540575,877	4718492,676	4275	524445,636	4725809,604	6758	527419,610	4733725,392	9241	530805,944	4726547,600
1792	540527,123	4718484,199	4276	524442,003	4725806,081	6759	527430,679	4733726,817	9242	530787,649	4726568,735
1793	540521,609	4718491,479	4277	524433,875	4725798,632	6760	527457,753	4733725,570	9243	530778,161	4726579,677
1794	540517,336	4718520,029	4278	524433,222	4725798,040	6761	527475,710	4733716,146	9244	530778,288	4726581,126
1795	540449,893	4718511,035	4279	524420,951	4725786,790	6762	527495,417	4733698,279	9245	530778,828	4726586,749
1796	540453,679	4718482,721	4280	524405,791	4725763,846	6763	527516,707	4733668,025	9246	530779,615	4726594,988
1797	540454,390	4718476,213	4281	524390,214	4725733,818	6764	527528,311	4733640,593	9247	530780,341	4726602,591
1798	540455,863	4718462,729	4282	524373,653	4725715,915	6765	527535,162	4733630,964	9248	530779,530	4726603,915
1799	540456,449	4718457,347	4283	524357,668	4725698,646	6766	527552,334	4733618,022	9249	530777,538	4726607,174
1800	540460,077	4718424,147	4284	524332,120	4725683,866	6767	527567,987	4733607,228	9250	530773,713	4726611,659
1801	540441,575	4718421,708	4285	524331,797	4725683,680	6768	527573,730	4733601,151	9251	530765,116	4726606,448
1802	540441,758	4718420,007	4286	524310,297	4725664,996	6769	527577,947	4733596,690	9252	530722,728	4726580,737
1803	540442,477	4718413,311	4287	524288,263	4725639,787	6770	527591,211	4733581,212	9253	530722,952	4726570,567
1804	540446,148	4718379,098	4288	524287,873	4725639,413	6771	527606,285	4733571,396	9254	530720,927	4726569,311
1805	540446,475	4718376,059	4289	524284,961	4725642,160	6772	527651,639	4733557,717	9255	530709,185	4726562,027
1806	540450,008	4718376,724	4290	524284,574	4725642,564	6773	527664,666	4733548,158	9256	530695,520	4726553,562
1807	540441,225	4718343,788	4291	524266,378	4725661,007	6774	527676,540	4733538,723	9257	530691,527	4726550,183
1808	540392,945	4718333,039	4292	524277,010	4725672,508	6775	527679,483	4733535,430	9258	530691,498	4726545,944
1809	540397,998	4718310,119	4293	524290,801	4725684,338	6776	527685,992	4733528,161	9259	530691,483	4726543,962
1810	540365,928	4718301,706	4294	524305,350	4725688,395	6777	527697,484	4733524,649	9260	530692,457	4726541,404
1811	540353,559	4718348,213	4295	524313,979	4725694,790	6778	527702,451	4733527,722	9261	530698,320	4726525,901

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1812	540349,117	4718366,646	4296	524327,789	4725705,018	6779	527706,248	4733530,061	9262	530702,077	4726515,965
1813	540341,005	4718400,290	4297	524339,661	4725718,398	6780	527709,087	4733531,837	9263	530704,689	4726509,101
1814	540337,771	4718413,744	4298	524356,636	4725737,510	6781	527711,964	4733532,262	9264	530707,227	4726503,706
1815	540332,630	4718435,141	4299	524360,712	4725743,010	6782	527711,532	4733516,599	9265	530719,505	4726477,669
1816	540329,031	4718449,954	4300	524361,288	4725743,793	6783	527734,263	4733503,275	9266	530725,683	4726464,719
1817	540357,862	4718450,238	4301	524376,234	4725763,998	6784	527743,194	4733506,055	9267	530729,421	4726456,864
1818	540386,002	4718450,517	4302	524389,346	4725788,036	6785	527747,908	4733508,950	9268	530735,356	4726444,625
1819	540386,725	4718453,857	4303	524393,604	4725795,864	6786	527754,819	4733500,279	9269	530741,912	4726436,709
1820	540390,744	4718472,378	4304	524412,931	4725818,445	6787	527760,047	4733500,663	9270	530756,323	4726419,402
1821	540391,584	4718476,271	4305	524422,890	4725828,400	6788	527760,299	4733510,729	9271	530777,688	4726399,747
1822	540351,216	4718478,555	4306	524436,269	4725841,768	6789	527769,871	4733510,354	9272	530781,181	4726403,131
1823	540351,239	4718481,717	4307	524449,022	4725848,092	6790	527778,180	4733501,548	9273	530785,852	4726407,595
1824	540351,260	4718484,735	4308	524457,075	4725858,213	6791	527785,332	4733492,615	9274	530790,032	4726400,229
1825	540351,593	4718531,035	4309	524462,048	4725864,476	6792	527795,927	4733486,964	9275	530811,079	4726363,361
1826	540344,958	4718683,132	4310	524459,419	4725890,695	6793	527806,408	4733475,136	9276	530827,948	4726356,924
1827	540344,384	4718696,329	4311	524459,186	4725892,494	6794	527814,713	4733463,556	9277	530844,180	4726350,723
1828	540332,722	4718776,111	4312	524456,459	4725913,670	6795	527827,352	4733451,995	9278	530845,914	4726349,686
1829	540331,053	4718787,494	4313	524460,637	4725928,972	6796	527854,936	4733441,193	9279	530847,118	4726345,575
1830	540330,282	4718792,795	4314	524464,512	4725943,178	6797	527866,169	4733438,431	9280	530844,799	4726341,294
1831	540325,616	4718808,533	4315	524465,433	4725968,174	6798	527868,610	4733426,983	9281	530801,736	4726322,817
1832	540319,263	4718829,962	4316	524461,750	4725987,141	6799	527865,033	4733418,282	9282	530799,691	4726321,939
1833	540312,538	4718852,654	4317	524457,867	4726006,426	6800	527865,809	4733407,711	9283	530773,421	4726304,544
1834	540305,307	4718877,055	4318	524472,349	4726032,691	6801	527859,307	4733402,793	9284	530775,842	4726357,938
1835	540297,133	4718905,326	4319	524485,302	4726059,727	6802	527861,355	4733387,814	9285	530762,824	4726373,315
1836	540297,642	4718905,388	4320	524495,838	4726084,668	6803	527855,876	4733387,181	9286	530736,684	4726381,708
1837	540332,780	4718909,794	4321	524483,770	4726082,299	6804	527853,331	4733374,205	9287	530728,901	4726384,674
1838	540335,013	4718910,070	4322	524477,887	4726086,299	6805	527846,943	4733379,739	9288	530721,667	4726401,350
1839	540338,552	4718911,543	4323	524459,957	4726098,473	6806	527837,369	4733379,739	9289	530720,736	4726403,405
1840	540349,340	4718916,035	4324	524461,224	4726102,851	6807	527832,657	4733369,658	9290	530714,778	4726406,837
1841	540346,852	4718921,868	4325	524463,535	4726110,480	6808	527831,897	4733358,459	9291	530704,831	4726412,547
1842	540346,333	4718923,104	4326	524501,019	4726276,610	6809	527841,856	4733358,716	9292	530702,416	4726414,441
1843	540359,375	4718928,117	4327	524506,141	4726279,653	6810	527844,672	4733351,416	9293	530700,233	4726416,117
1844	540366,251	4718930,770	4328	524514,392	4726277,992	6811	527840,216	4733334,666	9294	530697,367	4726419,407
1845	540384,093	4718937,639	4329	524514,547	4726277,962	6812	527838,825	4733321,454	9295	530694,469	4726423,588
1846	540408,985	4718941,998	4330	524524,106	4726276,465	6813	527839,986	4733309,239	9296	530657,931	4726476,139
1847	540437,611	4718947,011	4331	524538,007	4726273,306	6814	527832,461	4733299,915	9297	530639,065	4726509,189
1848	540478,868	4718954,230	4332	524538,801	4726273,151	6815	527826,728	4733286,817	9298	530632,163	4726521,269
1849	540512,521	4718960,273	4333	524551,061	4726270,822	6816	527831,705	4733276,117	9299	530617,142	4726545,895
1850	540513,009	4719145,198	4334	524562,033	4726268,616	6817	527834,399	4733266,420	9300	530589,717	4726539,645
1851	540513,139	4719192,699	4335	524575,517	4726265,758	6818	527836,843	4733254,336	9301	530586,424	4726554,174
1852	540513,227	4719225,526	4336	524583,792	4726264,561	6819	527837,240	4733234,574	9302	530583,456	4726560,913
1853	540511,272	4719226,252	4337	524593,514	4726263,159	6820	527834,060	4733212,796	9303	530579,208	4726564,051
1854	540511,215	4719233,956	4338	524601,106	4726262,308	6821	527827,820	4733197,305	9304	530555,826	4726564,018
1855	540434,765	4719262,296	4339	524604,315	4726265,567	6822	527818,248	4733186,721	9305	530537,670	4726557,813
1856	540429,324	4719261,850	4340	524601,860	4726266,243	6823	527824,266	4733172,123	9306	530539,703	4726548,152
1857	540490,342	4719310,060	4341	524594,128	4726267,118	6824	527829,534	4733159,799	9307	530546,612	4726529,309
1858	540532,008	4719432,818	4342	524586,835	4726268,169	6825	527832,707	4733152,365	9308	530548,527	4726526,397
1859	540571,710	4719432,263	4343	524584,369	4726268,526	6826	527837,560	4733142,296	9309	530547,371	4726526,236
1860	540574,908	4719433,469	4344	524576,185	4726269,692	6827	527843,317	4733129,212	9310	530543,476	4726525,664
1861	540633,862	4719431,385	4345	524563,093	4726272,486	6828	527838,734	4733122,787	9311	530533,940	4726524,279
1862	540639,013	4719605,987	4346	524551,940	4726274,727	6829	527841,552	4733108,428	9312	530513,967	4726518,299
1863	540635,276	4719698,081	4347	524538,893	4726277,199	6830	527845,254	4733101,005	9313	530489,676	4726512,602
1864	540538,977	4719693,173	4348	524524,804	4726280,406	6831	527862,380	4733079,242	9314	530442,474	4726501,548
1865	540537,882	4719710,607	4349	524515,186	4726281,917	6832	527862,496	4733076,841	9315	530428,067	4726498,721
1866	540537,684	4719713,667	4350	524514,975	4726281,951	6833	527867,925	4733071,527	9316	530424,004	4726494,011
1867	540535,163	4719753,733	4351	524507,316	4726283,490	6834	527878,591	4733071,449	9317	530420,634	4726490,150

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1868	540582,567	4719769,184	4352	524507,854	4726285,200	6835	527887,726	4733078,629	9318	530418,077	4726487,567
1869	540633,501	4719786,243	4353	524509,499	4726292,704	6836	527886,745	4733091,984	9319	530411,101	4726480,539
1870	540600,227	4719925,982	4354	524511,222	4726297,612	6837	527886,802	4733099,981	9320	530397,058	4726466,406
1871	540557,278	4719918,304	4355	524518,904	4726312,679	6838	527879,835	4733119,540	9321	530380,516	4726449,741
1872	540556,826	4719923,561	4356	524528,320	4726326,574	6839	527878,274	4733144,597	9322	530376,392	4726445,593
1873	540441,523	4719917,295	4357	524539,140	4726338,944	6840	527875,200	4733171,286	9323	530369,177	4726404,367
1874	540441,135	4719896,914	4358	524562,424	4726361,007	6841	527875,180	4733186,773	9324	530354,532	4726353,965
1875	540441,038	4719891,819	4359	524565,896	4726364,961	6842	527875,596	4733190,519	9325	530345,197	4726347,195
1876	540391,292	4719893,992	4360	524567,493	4726366,541	6843	527877,466	4733207,297	9326	530338,162	4726338,787
1877	540388,095	4719894,139	4361	524572,920	4726371,929	6844	527880,241	4733239,148	9327	530337,284	4726336,853
1878	540381,180	4719894,439	4362	524580,354	4726380,412	6845	527886,600	4733274,028	9328	530334,982	4726331,761
1879	540380,060	4719865,365	4363	524588,098	4726389,913	6846	527890,402	4733304,498	9329	530332,763	4726294,561
1880	540379,212	4719843,270	4364	524595,099	4726400,158	6847	527900,968	4733336,111	9330	530332,548	4726290,916
1881	540123,307	4719829,712	4365	524604,988	4726412,376	6848	527908,606	4733367,841	9331	530333,972	4726285,734
1882	540107,579	4719811,032	4366	524617,584	4726430,966	6849	527927,472	4733399,951	9332	530334,245	4726284,731
1883	540033,225	4719883,339	4367	524621,836	4726433,355	6850	527932,533	4733392,400	9333	530337,339	4726281,596
1884	540031,271	4719884,172	4368	524622,314	4726433,625	6851	527933,200	4733376,553	9334	530339,494	4726234,779
1885	540028,062	4719885,537	4369	524675,857	4726400,001	6852	527937,814	4733363,344	9335	530339,561	4726233,187
1886	539996,948	4719898,795	4370	524680,231	4726399,940	6853	527949,081	4733345,490	9336	530346,358	4726233,707
1887	539993,932	4719899,146	4371	524681,658	4726399,926	6854	527958,294	4733332,288	9337	530349,705	4726234,271
1888	539916,495	4720004,155	4372	524682,784	4726399,910	6855	527968,532	4733321,239	9338	530355,684	4726235,987
1889	539871,480	4720091,730	4373	524622,870	4726437,359	6856	527973,786	4733312,309	9339	530358,693	4726237,388
1890	539829,486	4720112,842	4374	524620,322	4726436,817	6857	527977,386	4733295,954	9340	530362,588	4726239,200
1891	539817,276	4720118,974	4375	524620,221	4726436,804	6858	527984,175	4733279,979	9341	530371,504	4726243,344
1892	539796,450	4720069,973	4376	524614,695	4726432,715	6859	527991,225	4733264,271	9342	530371,326	4726242,332
1893	539796,244	4720041,287	4377	524601,773	4726414,746	6860	527994,938	4733260,660	9343	530369,575	4726232,409
1894	539777,945	4720040,517	4378	524591,844	4726402,501	6861	528002,477	4733253,336	9344	530367,302	4726219,430
1895	539757,417	4720049,364	4379	524584,867	4726392,293	6862	528015,005	4733251,339	9345	530371,310	4726164,042
1896	539752,694	4720032,202	4380	524577,642	4726383,430	6863	528019,326	4733269,123	9346	530375,098	4726111,874
1897	539760,418	4720008,056	4381	524577,414	4726383,143	6864	528024,130	4733288,862	9347	530376,341	4726094,705
1898	539700,343	4719980,697	4382	524574,484	4726379,793	6865	528012,333	4733318,677	9348	530377,577	4726077,637
1899	539738,633	4719878,006	4383	524573,747	4726381,757	6866	527999,904	4733344,327	9349	530378,780	4726076,723
1900	539740,553	4719872,847	4384	524572,290	4726402,442	6867	527994,133	4733360,550	9350	530415,489	4726048,698
1901	539743,585	4719871,816	4385	524572,398	4726411,190	6868	527981,595	4733373,117	9351	530422,246	4726043,544
1902	539745,965	4719868,851	4386	524570,485	4726420,947	6869	527979,668	4733380,152	9352	530477,445	4725945,790
1903	539755,611	4719855,086	4387	524570,540	4726422,026	6870	527985,657	4733388,731	9353	530511,475	4725922,496
1904	539758,401	4719848,326	4388	524548,748	4726453,105	6871	528008,513	4733388,262	9354	530520,210	4725943,515
1905	539759,780	4719837,112	4389	524530,897	4726476,251	6872	528030,228	4733385,531	9355	530521,598	4725968,197
1906	539759,877	4719819,886	4390	524519,502	4726492,660	6873	528044,918	4733383,567	9356	530553,827	4725986,539
1907	539759,601	4719805,212	4391	524505,547	4726510,920	6874	528048,883	4733383,038	9357	530639,400	4725927,253
1908	539760,456	4719782,126	4392	524492,977	4726528,754	6875	528068,287	4733380,448	9358	530646,341	4725934,734
1909	539763,999	4719768,986	4393	524478,015	4726548,527	6876	528117,846	4733372,734	9359	530654,539	4725969,259
1910	539767,798	4719759,052	4394	524468,084	4726565,512	6877	528193,331	4733355,121	9360	530897,236	4725917,708
1911	539773,752	4719746,304	4395	524454,376	4726583,512	6878	528226,416	4733348,020	9361	530900,425	4725917,193
1912	539786,206	4719736,246	4396	524443,856	4726596,395	6879	528270,245	4733326,447	9362	530902,426	4725917,459
1913	539801,113	4719718,464	4397	524437,381	4726599,731	6880	528319,182	4733310,672	9363	530904,733	4725917,764
1914	539802,096	4719714,861	4398	524433,449	4726601,013	6881	528335,832	4733305,085	9364	530907,695	4725919,010
1915	539781,551	4719713,061	4399	524425,450	4726603,093	6882	528361,183	4733296,586	9365	530911,281	4725921,336
1916	539684,865	4719704,605	4400	524416,989	4726602,673	6883	528374,864	4733292,006	9366	530913,540	4725923,827
1917	539613,503	4719622,749	4401	524411,598	4726603,295	6884	528384,493	4733288,776	9367	530917,051	4725927,810
1918	539593,281	4719563,018	4402	524408,802	4726605,601	6885	528418,126	4733277,498	9368	530919,289	4725942,578
1919	539541,584	4719560,886	4403	524407,827	4726611,427	6886	528429,305	4733273,746	9369	530919,328	4725948,036
1920	539533,292	4719533,956	4404	524409,071	4726618,105	6887	528432,709	4733273,355	9370	530919,338	4725949,244
1921	539530,206	4719517,894	4405	524411,690	4726623,705	6888	528441,573	4733272,323	9371	530912,037	4725966,942
1922	539522,702	4719478,854	4406	524413,752	4726628,356	6889	528451,522	4733271,165	9372	530890,145	4726019,998
1923	539565,586	4719464,850	4407	524421,164	4726638,011	6890	528460,052	4733270,175	9373	530889,554	4726021,421

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1924	539502,563	4719305,559	4408	524423,515	4726642,514	6891	528477,202	4733268,180	9374	530889,922	4726034,665
1925	539502,353	4719276,371	4409	524426,006	4726651,259	6892	528481,875	4733267,605	9375	530894,585	4726045,591
1926	539442,477	4719276,500	4410	524426,829	4726657,052	6893	528530,446	4733261,603	9376	537636,138	4725276,094
1927	539438,639	4719229,443	4411	524427,319	4726665,298	6894	528544,049	4733259,456	9377	537650,461	4725262,006
1928	539417,086	4719220,903	4412	524426,188	4726671,120	6895	528558,033	4733257,248	9378	537662,629	4725249,854
1929	539410,889	4719137,576	4413	524424,568	4726676,961	6896	528576,049	4733254,396	9379	537669,597	4725244,216
1930	539371,134	4719141,862	4414	524421,447	4726680,884	6897	528622,040	4733240,124	9380	537679,506	4725241,767
1931	539350,286	4719149,129	4415	524419,175	4726684,329	6898	528630,027	4733236,257	9381	537692,960	4725237,393
1932	539287,673	4719170,949	4416	524414,350	4726687,633	6899	528636,022	4733233,355	9382	537696,254	4725235,339
1933	539264,850	4719164,393	4417	524409,087	4726691,849	6900	528682,081	4733211,024	9383	537735,060	4725275,775
1934	539237,086	4719156,421	4418	524403,342	4726694,479	6901	528699,342	4733202,662	9384	537758,785	4725247,093
1935	539208,672	4719194,707	4419	524396,958	4726697,311	6902	528713,232	4733194,150	9385	537772,389	4725258,031
1936	539209,029	4719244,389	4420	524390,837	4726698,795	6903	528740,170	4733177,619	9386	537775,654	4725263,286
1937	539166,480	4719249,394	4421	524384,058	4726699,844	6904	528735,715	4733142,165	9387	537776,980	4725265,426
1938	539161,975	4719247,245	4422	524378,904	4726699,752	6905	528738,911	4733140,356	9388	537744,220	4725308,277
1939	539142,516	4719297,719	4423	524368,478	4726698,726	6906	528753,216	4733132,255	9389	537729,184	4725304,108
1940	539178,892	4719319,968	4424	524358,439	4726696,741	6907	528832,324	4733093,766	9390	537722,826	4725302,595
1941	539183,000	4719322,479	4425	524349,316	4726695,833	6908	528866,904	4733085,099	9391	537710,250	4725300,963
1942	539174,148	4719349,714	4426	524343,041	4726697,173	6909	528872,346	4733083,733	9392	537700,852	4725300,980
1943	539089,699	4719441,636	4427	524340,180	4726701,077	6910	528883,157	4733081,021	9393	537694,625	4725300,996
1944	539056,224	4719507,395	4428	524337,558	4726707,143	6911	528923,025	4733067,881	9394	537679,256	4725301,927
1945	539052,548	4719514,751	4429	524337,555	4726708,906	6912	528925,874	4733063,401	9395	537658,948	4725309,348
1946	539049,907	4719520,014	4430	524354,075	4726732,078	6913	528928,052	4733059,998	9396	537645,775	4725322,181
1947	539002,317	4719499,424	4431	524372,628	4726755,545	6914	528930,836	4733055,648	9397	537636,398	4725331,783
1948	539007,212	4719485,085	4432	524376,461	4726755,397	6915	528942,734	4733037,024	9398	537630,700	4725338,823
1949	539017,495	4719472,224	4433	524385,769	4726755,041	6916	528946,046	4733031,808	9399	537630,981	4725344,456
1950	539020,036	4719469,546	4434	524401,109	4726752,133	6917	528965,756	4733016,228	9400	537631,097	4725346,864
1951	539026,410	4719456,814	4435	524414,794	4726750,591	6918	528995,772	4733008,097	9401	537638,859	4725353,106
1952	539030,187	4719449,282	4436	524434,166	4726749,024	6919	529032,741	4732999,590	9402	537646,234	4725356,923
1953	539041,478	4719433,364	4437	524442,780	4726748,963	6920	529044,563	4732996,864	9403	537659,589	4725365,452
1954	539047,446	4719423,804	4438	524442,777	4726749,601	6921	529113,665	4732986,425	9404	537664,786	4725367,815
1955	539054,801	4719412,340	4439	524445,869	4726754,939	6922	529115,473	4732985,829	9405	537671,033	4725370,661
1956	539062,549	4719403,937	4440	524434,443	4726755,021	6923	529146,248	4732975,656	9406	537696,596	4725380,564
1957	539067,980	4719382,392	4441	524415,384	4726756,566	6924	529166,568	4732965,750	9407	537707,911	4725385,910
1958	539079,006	4719357,151	4442	524401,970	4726758,072	6925	529157,417	4732932,382	9408	537725,341	4725398,128
1959	539081,556	4719354,354	4443	524386,451	4726761,016	6926	529151,728	4732898,193	9409	537731,828	4725405,011
1960	539088,787	4719345,311	4444	524376,692	4726761,393	6927	529158,283	4732896,075	9410	537725,884	4725415,110
1961	539092,847	4719337,151	4445	524363,858	4726761,885	6928	529160,291	4732895,421	9411	537719,566	4725427,639
1962	539102,203	4719302,216	4446	524339,863	4726764,875	6929	529161,569	4732895,016	9412	537703,728	4725446,588
1963	539103,593	4719295,328	4447	524318,098	4726768,241	6930	529185,863	4732896,878	9413	537697,401	4725456,560
1964	539104,602	4719289,592	4448	524311,824	4726769,888	6931	529190,307	4732897,066	9414	537690,156	4725454,023
1965	539100,124	4719273,002	4449	524306,378	4726771,807	6932	529247,294	4732867,603	9415	537676,790	4725442,942
1966	539099,083	4719260,362	4450	524293,680	4726774,875	6933	529285,638	4732840,362	9416	537667,883	4725435,808
1967	539097,152	4719246,070	4451	524281,141	4726777,695	6934	529327,298	4732823,452	9417	537657,118	4725431,826
1968	539099,666	4719224,644	4452	524277,135	4726778,705	6935	529347,248	4732811,076	9418	537650,723	4725429,465
1969	539104,088	4719205,774	4453	524268,902	4726780,762	6936	529364,105	4732800,610	9419	537629,502	4725422,490
1970	539107,487	4719184,731	4454	524177,854	4726796,489	6937	529379,075	4732785,283	9420	537613,868	4725419,844
1971	539110,782	4719171,471	4455	524135,351	4726801,509	6938	529404,010	4732762,298	9421	537610,041	4725414,481
1972	539120,795	4719148,908	4456	524139,688	4726748,384	6939	529428,691	4732736,548	9422	537615,922	4725375,892
1973	539130,304	4719128,395	4457	524116,061	4726663,443	6940	529458,487	4732711,926	9423	537616,085	4725370,684
1974	539139,435	4719113,866	4458	524114,264	4726653,267	6941	529482,019	4732691,579	9424	537616,164	4725367,976
1975	539151,747	4719099,482	4459	524104,701	4726659,168	6942	529506,833	4732660,296	9425	537612,581	4725359,044
1976	539153,619	4719097,041	4460	524110,796	4726779,446	6943	529524,512	4732626,585	9426	537601,241	4725341,570
1977	539163,826	4719046,784	4461	524113,192	4726804,201	6944	529528,122	4732608,232	9427	537595,857	4725331,074
1978	539156,658	4719030,221	4462	524113,681	4726809,277	6945	529526,995	4732606,660	9428	537592,789	4725325,557
1979	539155,083	4719033,529	4463	524113,816	4726810,655	6946	529521,701	4732599,281	9429	537587,392	4725315,880

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1980	539150,132	4719042,831	4464	524114,498	4726817,667	6947	529516,266	4732591,721	9430	537595,454	4725311,052
1981	539136,931	4719060,150	4465	524125,064	4726830,459	6948	529518,986	4732564,908	9431	537600,146	4725307,341
1982	539138,617	4719070,654	4466	524127,736	4726833,854	6949	529520,060	4732541,501	9432	537612,067	4725299,910
1983	539138,615	4719070,659	4467	524123,566	4726835,019	6950	529538,583	4732536,003	9433	537624,352	4725287,364
1984	539133,650	4719083,324	4468	524137,294	4726852,400	6951	529543,180	4732534,417	9434	537636,138	4725276,094
1985	539115,366	4719093,012	4469	524139,595	4726855,313	6952	529551,990	4732531,361	9435	539467,597	4725343,413
1986	539103,051	4719108,425	4470	524149,978	4726868,462	6953	529552,439	4732529,595	9436	539492,752	4725309,233
1987	539095,686	4719120,015	4471	524156,790	4726895,275	6954	529556,493	4732513,382	9437	539549,731	4725309,314
1988	539089,481	4719138,372	4472	524157,932	4726899,771	6955	529551,046	4732491,090	9438	539627,779	4725245,917
1989	539089,481	4719138,376	4473	524172,188	4726924,184	6956	529540,981	4732471,815	9439	539682,464	4725210,497
1990	539089,628	4719149,217	4474	524174,829	4726928,693	6957	529535,001	4732457,965	9440	539686,247	4725198,434
1991	539089,627	4719149,223	4475	524228,931	4726996,848	6958	529519,952	4732449,248	9441	539689,257	4725195,805
1992	539087,521	4719159,108	4476	524248,348	4727022,111	6959	529511,030	4732439,926	9442	539696,846	4725199,037
1993	539087,519	4719159,114	4477	524248,427	4727043,819	6960	529498,274	4732429,956	9443	539704,437	4725202,281
1994	539082,538	4719173,949	4478	524266,752	4727051,886	6961	529487,436	4732421,502	9444	539733,154	4725214,563
1995	539080,728	4719176,412	4479	524281,974	4727073,999	6962	529498,678	4732417,625	9445	539758,076	4725199,278
1996	539080,728	4719176,415	4480	524283,233	4727076,497	6963	529516,051	4732416,014	9446	539812,057	4725165,824
1997	539080,276	4719185,941	4481	524284,864	4727079,755	6964	529532,405	4732411,643	9447	539887,824	4725134,519
1998	539080,276	4719185,945	4482	524293,916	4727113,427	6965	529523,747	4732392,868	9448	539916,470	4725124,178
1999	539076,357	4719206,852	4483	524299,956	4727132,218	6966	529519,550	4732385,565	9449	539942,613	4725114,743
2000	539076,357	4719206,856	4484	524303,949	4727144,605	6967	529514,175	4732393,106	9450	540005,999	4725096,696
2001	539076,003	4719221,649	4485	524310,843	4727167,218	6968	529502,432	4732388,936	9451	540055,684	4725084,412
2002	539076,004	4719221,653	4486	524312,113	4727189,518	6969	529489,026	4732390,423	9452	540090,556	4725084,983
2003	539076,908	4719231,988	4487	524312,405	4727193,046	6970	529473,300	4732396,183	9453	540091,247	4725085,339
2004	539076,909	4719231,992	4488	524314,344	4727196,740	6971	529457,985	4732390,745	9454	540128,534	4725104,781
2005	539082,022	4719250,885	4489	524340,003	4727246,368	6972	529446,248	4732389,841	9455	540139,425	4725105,625
2006	539082,023	4719250,889	4490	524344,886	4727248,659	6973	529442,833	4732390,511	9456	540142,727	4725105,879
2007	539084,970	4719264,669	4491	524345,558	4727250,773	6974	529429,763	4732393,074	9457	540279,431	4725057,576
2008	539088,508	4719277,722	4492	524346,493	4727253,828	6975	529418,522	4732399,223	9458	540298,208	4725052,503
2009	539088,810	4719278,837	4493	524368,658	4727262,894	6976	529411,375	4732400,091	9459	540346,639	4725038,431
2010	539086,803	4719298,603	4494	524373,061	4727264,698	6977	529407,544	4732397,443	9460	540366,771	4725031,290
2011	539083,397	4719311,484	4495	524396,645	4727274,349	6978	529392,809	4732404,141	9461	540400,250	4725020,572
2012	539083,395	4719311,487	4496	524418,819	4727285,515	6979	529390,171	4732405,338	9462	540450,479	4725006,020
2013	539075,980	4719328,352	4497	524658,284	4727412,730	6980	529380,216	4732400,412	9463	540472,899	4724991,952
2014	539066,278	4719349,724	4498	524754,404	4727462,668	6981	529349,692	4732406,144	9464	540536,857	4724974,059
2015	539056,512	4719363,738	4499	524877,948	4727510,177	6982	529348,773	4732405,424	9465	540565,662	4724981,708
2016	539040,647	4719387,303	4500	524880,587	4727511,193	6983	529337,894	4732396,819	9466	540614,044	4724991,479
2017	539032,913	4719405,912	4501	524895,960	4727516,912	6984	529334,666	4732394,254	9467	540672,035	4725002,748
2018	539027,588	4719417,256	4502	524904,935	4727520,558	6985	529345,107	4732393,173	9468	540710,164	4725011,383
2019	539011,964	4719431,255	4503	524951,737	4727551,071	6986	529357,893	4732390,050	9469	540745,847	4725031,896
2020	539003,209	4719446,792	4504	525011,701	4727591,507	6987	529369,007	4732384,786	9470	540769,557	4725054,039
2021	539003,207	4719446,795	4505	525008,666	4727601,824	6988	529377,688	4732381,022	9471	540795,343	4725078,326
2022	538995,978	4719460,428	4506	525008,677	4727601,830	6989	529381,877	4732375,228	9472	540784,447	4725103,474
2023	538979,282	4719490,548	4507	525007,387	4727606,169	6990	529383,840	4732367,827	9473	540783,264	4725105,882
2024	538968,725	4719490,624	4508	525001,058	4727627,595	6991	529389,729	4732362,425	9474	540767,346	4725130,386
2025	538961,972	4719503,818	4509	524998,758	4727641,104	6992	529396,364	4732360,927	9475	540741,045	4725156,566
2026	538948,349	4719526,408	4510	524997,994	4727645,529	6993	529401,981	4732365,463	9476	540726,346	4725183,962
2027	538939,954	4719547,379	4511	524987,937	4727704,610	6994	529411,925	4732371,275	9477	540713,448	4725201,629
2028	538937,999	4719552,263	4512	524987,248	4727708,704	6995	529423,943	4732363,484	9478	540670,395	4725151,587
2029	538936,786	4719572,714	4513	524986,544	4727712,803	6996	529426,382	4732356,321	9479	540686,266	4725119,215
2030	538937,525	4719578,007	4514	524984,440	4727725,198	6997	529450,137	4732354,856	9480	540643,797	4725085,212
2031	538938,365	4719587,716	4515	524979,509	4727754,199	6998	529464,952	4732355,140	9481	540623,343	4725075,333
2032	538936,655	4719609,941	4516	524988,958	4727760,617	6999	529472,727	4732357,794	9482	540574,155	4725067,578
2033	538934,811	4719617,712	4517	524993,070	4727763,407	7000	529481,406	4732362,337	9483	540520,924	4725059,082
2034	538933,064	4719625,042	4518	525129,181	4727858,745	7001	529488,688	4732362,855	9484	540492,183	4725061,576
2035	538929,340	4719636,764	4519	525139,196	4727865,709	7002	529493,155	4732358,717	9485	540472,437	4725069,746

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2036	538930,475	4719652,981	4520	525154,344	4727876,264	7003	529499,189	4732342,983	9486	540436,859	4725082,109
2037	538922,844	4719662,032	4521	525224,699	4727927,577	7004	529500,602	4732337,460	9487	540390,388	4725093,576
2038	538918,987	4719666,608	4522	525238,176	4727907,787	7005	529499,084	4732329,520	9488	540351,194	4725103,435
2039	538911,074	4719673,972	4523	525251,045	4727890,252	7006	529492,457	4732322,329	9489	540297,225	4725125,904
2040	538891,691	4719692,025	4524	525265,880	4727873,472	7007	529495,790	4732312,152	9490	540297,911	4725150,409
2041	538883,264	4719701,762	4525	525271,730	4727867,002	7008	529494,660	4732300,563	9491	540245,186	4725179,248
2042	538881,301	4719704,046	4526	525273,624	4727870,879	7009	529494,156	4732292,257	9492	540214,986	4725205,564
2043	538870,335	4719716,529	4527	525277,397	4727878,645	7010	529490,206	4732290,491	9493	540194,252	4725223,491
2044	538857,369	4719741,593	4528	525277,399	4727878,650	7011	529487,284	4732281,548	9494	540174,894	4725247,777
2045	538857,207	4719742,714	4529	525282,981	4727892,830	7012	529495,089	4732270,111	9495	540156,939	4725276,798
2046	538855,324	4719756,163	4530	525295,382	4727910,035	7013	529496,125	4732266,340	9496	540149,889	4725290,464
2047	538854,619	4719784,517	4531	525309,088	4727931,761	7014	529489,989	4732266,705	9497	540139,589	4725317,885
2048	538854,024	4719799,246	4532	525318,548	4727946,316	7015	529482,201	4732270,845	9498	540138,065	4725333,851
2049	538853,872	4719803,176	4533	525329,073	4727963,304	7016	529476,193	4732272,715	9499	540134,336	4725352,031
2050	538853,461	4719805,598	4534	525341,729	4727978,099	7017	529472,747	4732269,060	9500	540072,526	4725357,173
2051	538849,427	4719835,466	4535	525349,991	4727986,806	7018	529477,265	4732262,001	9501	540042,972	4725292,389
2052	538849,204	4719839,217	4536	525359,785	4727996,631	7019	529482,217	4732257,879	9502	540017,758	4725258,541
2053	538867,498	4719864,317	4537	525374,666	4728010,159	7020	529484,133	4732253,728	9503	540024,080	4725238,255
2054	538868,047	4719883,826	4538	525374,878	4728010,348	7021	529484,143	4732247,808	9504	540016,965	4725233,138
2055	538866,204	4719893,015	4539	525386,451	4728020,082	7022	529479,807	4732243,021	9505	539959,628	4725258,440
2056	538865,510	4719899,409	4540	525399,599	4728029,382	7023	529472,666	4732234,988	9506	539888,418	4725248,003
2057	538863,185	4719920,757	4541	525428,139	4728046,210	7024	529469,493	4732231,419	9507	539850,948	4725254,481
2058	538861,962	4719931,483	4542	525441,304	4728050,287	7025	529461,085	4732215,549	9508	539822,449	4725268,271
2059	538860,588	4719943,538	4543	525474,469	4728056,455	7026	529455,230	4732205,976	9509	539792,541	4725303,484
2060	538859,904	4719959,638	4544	525556,485	4728106,418	7027	529444,805	4732177,763	9510	539784,334	4725339,468
2061	538858,681	4719970,122	4545	525584,945	4728122,087	7028	529443,286	4732168,450	9511	539796,774	4725376,566
2062	538857,523	4719980,057	4546	525689,756	4728164,189	7029	529438,321	4732159,120	9512	539790,087	4725401,536
2063	538854,868	4720012,625	4547	525712,495	4728172,286	7030	529429,138	4732154,832	9513	539749,127	4725410,596
2064	538854,719	4720028,159	4548	525805,846	4728205,527	7031	529429,531	4732147,659	9514	539737,458	4725378,210
2065	538852,378	4720034,745	4549	525808,637	4728207,076	7032	529435,304	4732130,299	9515	539666,274	4725393,418
2066	538846,413	4720047,723	4550	525808,638	4728207,079	7033	529431,770	4732109,149	9516	539601,109	4725443,786
2067	538842,380	4720056,949	4551	525823,594	4728228,071	7034	529425,785	4732097,929	9517	539566,590	4725454,651
2068	538837,461	4720069,319	4552	525827,508	4728233,571	7035	529412,795	4732075,761	9518	539530,649	4725444,533
2069	538834,395	4720073,780	4553	525827,503	4728233,570	7036	529412,446	4732055,496	9519	539472,747	4725392,527
2070	538828,785	4720086,246	4554	525808,235	4728227,233	7037	529408,496	4732046,925	9520	539461,466	4725351,401
2071	538820,916	4720108,053	4555	525799,106	4728222,951	7038	529404,301	4732037,110	9521	539467,597	4725343,413
2072	538816,200	4720118,115	4556	525791,093	4728219,588	7039	529402,780	4732032,825	9522	538770,034	4725037,840
2073	538811,578	4720126,105	4557	525785,602	4728217,289	7040	529395,638	4732029,156	9523	538652,037	4725045,973
2074	538803,143	4720141,580	4558	525776,436	4728211,158	7041	529390,475	4732003,891	9524	538645,047	4725019,174
2075	538798,225	4720149,922	4559	525768,314	4728207,905	7042	529388,408	4731999,869	9525	538715,001	4725017,940
2076	538788,777	4720167,803	4560	525758,688	4728202,827	7043	529382,937	4731989,487	9526	538711,325	4724963,887
2077	538783,853	4720174,207	4561	525748,644	4728198,413	7044	529376,314	4731975,385	9527	538662,737	4724963,175
2078	538773,849	4720192,381	4562	525740,238	4728195,861	7045	529370,418	4731962,326	9528	538624,383	4724963,374
2079	538766,075	4720212,441	4563	525729,329	4728192,753	7046	529365,874	4731953,844	9529	538616,184	4724963,120
2080	538757,781	4720232,373	4564	525717,091	4728190,482	7047	529357,964	4731950,682	9530	538614,968	4724960,721
2081	538755,989	4720236,014	4565	525704,400	4728191,511	7048	529351,849	4731944,119	9531	538615,743	4724960,752
2082	538749,644	4720248,915	4566	525699,555	4728194,396	7049	529349,315	4731931,666	9532	538614,655	4724958,822
2083	538738,582	4720271,767	4567	525689,827	4728195,865	7050	529350,037	4731929,989	9533	538601,247	4724937,707
2084	538729,547	4720288,906	4568	525683,937	4728198,482	7051	529351,881	4731925,752	9534	538584,900	4724909,537
2085	538721,616	4720304,886	4569	525683,770	4728198,556	7052	529355,472	4731916,699	9535	538608,107	4724910,337
2086	538708,016	4720330,716	4570	525682,782	4728198,995	7053	529359,188	4731906,639	9536	538626,362	4724912,615
2087	538707,264	4720331,871	4571	525682,091	4728199,066	7054	529373,525	4731885,901	9537	538630,400	4724913,117
2088	538696,368	4720348,603	4572	525672,044	4728200,092	7055	529375,889	4731876,053	9538	538629,341	4724895,010
2089	538686,540	4720364,967	4573	525664,065	4728203,628	7056	529377,888	4731880,930	9539	538629,211	4724879,747
2090	538677,669	4720381,246	4574	525656,751	4728208,468	7057	529378,132	4731881,526	9540	538571,162	4724870,304
2091	538661,249	4720409,532	4575	525647,734	4728213,282	7058	529383,335	4731890,519	9541	538568,023	4724861,332

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2092	538652,226	4720425,432	4576	525639,407	4728217,320	7059	529362,064	4731931,968	9542	538570,278	4724861,156
2093	538651,140	4720427,349	4577	525631,826	4728221,962	7060	529379,282	4731955,771	9543	538576,742	4724861,912
2094	538635,913	4720449,140	4578	525622,897	4728224,924	7061	529389,171	4731972,360	9544	538593,569	4724863,860
2095	538625,927	4720470,235	4579	525614,034	4728230,427	7062	529394,378	4731981,984	9545	538622,608	4724865,052
2096	538620,012	4720478,735	4580	525606,048	4728234,174	7063	529398,858	4731993,510	9546	538646,978	4724859,407
2097	538610,045	4720489,862	4581	525600,070	4728237,985	7064	529399,655	4731995,283	9547	538687,232	4724853,509
2098	538609,668	4720490,445	4582	525589,277	4728241,282	7065	529404,365	4732005,791	9548	538715,729	4724850,630
2099	538608,216	4720492,704	4583	525580,266	4728248,991	7066	529408,841	4732015,747	9549	538753,563	4724844,669
2100	538599,358	4720506,442	4584	525572,501	4728254,126	7067	529409,604	4732017,447	9550	538779,016	4724841,968
2101	538581,107	4720533,365	4585	525563,735	4728258,990	7068	529416,289	4732032,892	9551	538813,490	4724838,722
2102	538580,227	4720534,660	4586	525557,826	4728261,678	7069	529432,101	4732092,045	9552	538828,319	4724839,572
2103	538567,652	4720550,025	4587	525553,903	4728263,467	7070	529435,724	4732106,351	9553	538843,446	4724838,285
2104	538549,122	4720568,611	4588	525553,748	4728263,578	7071	529444,866	4732169,940	9554	538872,256	4724838,326
2105	538541,607	4720575,792	4589	525546,226	4728268,790	7072	529504,178	4732252,492	9555	538894,133	4724841,758
2106	538533,733	4720583,297	4590	525542,385	4728271,215	7073	529515,185	4732359,538	9556	538925,049	4724854,172
2107	538525,396	4720592,973	4591	525542,386	4728271,219	7074	529540,532	4732401,565	9557	538900,825	4724914,905
2108	538491,323	4720619,959	4592	525567,146	4728326,198	7075	529543,037	4732404,621	9558	538899,254	4724918,844
2109	538488,578	4720619,075	4593	525625,030	4728423,897	7076	529547,899	4732410,563	9559	538872,485	4724956,743
2110	538480,752	4720616,556	4594	525627,337	4728427,797	7077	529558,797	4732423,860	9560	538850,447	4724939,087
2111	538467,416	4720612,252	4595	525627,339	4728427,799	7078	529564,404	4732430,705	9561	538832,814	4724928,019
2112	538458,914	4720605,955	4596	525641,781	4728452,164	7079	529589,432	4732438,147	9562	538819,616	4724927,832
2113	538450,442	4720601,049	4597	525674,283	4728486,668	7080	529596,440	4732439,523	9563	538805,903	4724933,471
2114	538442,775	4720598,534	4598	525674,734	4728487,465	7081	529601,229	4732441,998	9564	538789,983	4724946,550
2115	538395,929	4720557,635	4599	525676,338	4728490,301	7082	529602,828	4732442,814	9565	538783,722	4724958,710
2116	538393,475	4720555,484	4600	525679,629	4728496,107	7083	529606,549	4732445,465	9566	538770,034	4725037,840
2117	538392,649	4720554,760	4601	525680,784	4728498,149	7084	529615,082	4732447,240	9567	538417,275	4724837,657
2118	538377,525	4720547,831	4602	525682,508	4728501,186	7085	529617,140	4732448,881	9568	538320,748	4724849,636
2119	538371,509	4720545,286	4603	525682,510	4728501,190	7086	529622,134	4732451,799	9569	538314,625	4724850,397
2120	538358,794	4720543,878	4604	525682,761	4728502,019	7087	529629,771	4732452,670	9570	538303,551	4724881,366
2121	538352,599	4720545,957	4605	525572,466	4728506,905	7088	529635,435	4732454,296	9571	538267,679	4724953,298
2122	538351,614	4720546,288	4606	525492,404	4728510,447	7089	529642,566	4732456,136	9572	538170,328	4724954,994
2123	538342,473	4720552,671	4607	525494,605	4728560,252	7090	529657,186	4732460,754	9573	538169,808	4724882,628
2124	538335,208	4720557,372	4608	525574,675	4728556,717	7091	529663,150	4732460,367	9574	538116,682	4724884,737
2125	538329,813	4720560,520	4609	525575,213	4728556,693	7092	529668,984	4732459,722	9575	538112,656	4724884,895
2126	538327,341	4720560,253	4610	525575,214	4728556,699	7093	529676,532	4732454,657	9576	538065,756	4724886,759
2127	538317,859	4720559,226	4611	525577,628	4728611,214	7094	529690,601	4732434,116	9577	538050,186	4724887,385
2128	538286,323	4720562,481	4612	525577,628	4728611,217	7095	529694,480	4732429,551	9578	538043,086	4724885,813
2129	538237,411	4720559,603	4613	525577,805	4728615,206	7096	529698,970	4732423,976	9579	537964,491	4724868,444
2130	538202,486	4720558,624	4614	525577,694	4728615,213	7097	529704,756	4732419,538	9580	537963,880	4724868,310
2131	538167,308	4720557,269	4615	525569,248	4728615,585	7098	529712,954	4732415,979	9581	537941,925	4724858,171
2132	538135,152	4720554,831	4616	525569,248	4728615,590	7099	529717,109	4732412,933	9582	537936,229	4724868,047
2133	538097,974	4720548,949	4617	525572,437	4728687,664	7100	529720,237	4732409,883	9583	537901,059	4724929,008
2134	538066,206	4720540,811	4618	525509,062	4728690,470	7101	529725,779	4732406,470	9584	537882,694	4724960,850
2135	538028,722	4720538,360	4619	525440,091	4728693,523	7102	529737,255	4732400,365	9585	537881,669	4724964,384
2136	538011,117	4720536,548	4620	525440,091	4728693,529	7103	529743,574	4732398,337	9586	537875,509	4724961,099
2137	538007,865	4720536,221	4621	525442,979	4728758,587	7104	529750,427	4732397,824	9587	537788,779	4725116,938
2138	537993,734	4720533,953	4622	525442,980	4728758,590	7105	529754,372	4732398,078	9588	537766,523	4725142,877
2139	537979,226	4720532,078	4623	525443,156	4728762,574	7106	529758,311	4732398,447	9589	537747,019	4725156,624
2140	537973,026	4720533,202	4624	525443,600	4728772,570	7107	529760,753	4732400,345	9590	537716,310	4725142,597
2141	537962,780	4720534,666	4625	525443,777	4728776,559	7108	529764,049	4732400,345	9591	537672,020	4725158,451
2142	537961,389	4720534,386	4626	525492,722	4728774,397	7109	529767,062	4732397,934	9592	537556,298	4725245,669
2143	537955,392	4720533,159	4627	525496,481	4728879,068	7110	529771,604	4732395,394	9593	537542,153	4725263,733
2144	537954,556	4720532,406	4628	525487,790	4728879,552	7111	529775,371	4732392,478	9594	537535,207	4725266,662
2145	537950,923	4720534,451	4629	525401,508	4728884,358	7112	529779,401	4732389,176	9595	537515,138	4725253,250
2146	537897,000	4720564,797	4630	525397,129	4728884,600	7113	529781,649	4732387,019	9596	537514,966	4725216,775
2147	537860,054	4720585,596	4631	525309,080	4728888,185	7114	529782,736	4732382,718	9597	537521,354	4725204,354

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2148	537895,771	4720687,303	4632	525309,080	4728888,189	7115	529785,154	4732373,592	9598	537536,887	4725191,648
2149	537902,826	4720706,555	4633	525309,224	4728892,180	7116	529786,525	4732363,454	9599	537578,856	4725167,005
2150	537962,667	4720869,899	4634	525309,582	4728902,176	7117	529787,142	4732352,439	9600	537646,012	4725129,546
2151	537962,761	4720870,155	4635	525309,732	4728906,368	7118	529788,077	4732346,732	9601	537514,651	4725171,584
2152	537963,790	4720872,976	4636	525309,732	4728906,372	7119	529791,594	4732343,940	9602	537449,820	4725127,655
2153	537969,185	4720887,703	4637	525309,732	4728906,378	7120	529797,034	4732342,409	9603	537448,106	4725114,546
2154	538003,429	4720923,444	4638	525311,392	4728952,593	7121	529801,212	4732341,272	9604	537495,340	4725054,734
2155	538027,965	4720999,241	4639	525333,573	4728951,793	7122	529805,376	4732339,242	9605	537502,276	4725040,809
2156	538101,784	4720977,718	4640	525333,573	4728951,797	7123	529809,411	4732336,707	9606	537505,246	4725022,737
2157	538126,388	4721057,492	4641	525335,269	4728998,752	7124	529812,686	4732335,185	9607	537505,860	4724996,991
2158	538126,385	4721057,493	4642	525346,604	4728998,344	7125	529813,007	4732331,245	9608	537503,879	4724984,119
2159	538079,504	4721076,843	4643	525346,899	4729002,537	7126	529810,692	4732329,099	9609	537482,059	4724935,755
2160	538057,492	4721074,002	4644	525347,601	4729012,520	7127	529807,872	4732326,948	9610	537488,727	4724863,314
2161	537968,196	4721167,610	4645	525347,880	4729016,479	7128	529804,928	4732324,670	9611	537506,996	4724858,541
2162	537960,214	4721169,666	4646	525347,885	4729016,545	7129	529805,756	4732320,365	9612	537515,812	4724855,699
2163	537960,317	4721170,025	4647	525347,885	4729016,549	7130	529806,901	4732312,381	9613	537526,048	4724841,733
2164	537965,341	4721187,623	4648	525350,639	4729093,348	7131	529817,102	4732287,538	9614	537530,305	4724817,719
2165	537965,341	4721187,628	4649	525571,532	4729085,651	7132	529819,012	4732287,157	9615	537447,673	4724663,091
2166	537958,717	4721239,652	4650	525571,532	4729085,656	7133	529817,821	4732293,107	9616	537482,242	4724592,158
2167	537859,529	4721208,375	4651	525571,602	4729087,803	7134	529815,239	4732298,943	9617	537567,442	4724763,595
2168	537836,481	4721200,544	4652	525574,229	4729161,056	7135	529815,047	4732303,755	9618	537577,788	4724784,412
2169	537812,519	4721204,714	4653	525574,229	4729161,060	7136	529816,002	4732308,442	9619	537581,307	4724791,505
2170	537730,883	4721251,284	4654	525575,546	4729197,689	7137	529816,851	4732314,645	9620	537582,142	4724792,178
2171	537656,270	4721252,659	4655	525396,534	4729204,114	7138	529819,957	4732318,574	9621	537615,362	4724818,828
2172	537644,466	4721252,874	4656	525237,584	4729209,621	7139	529828,697	4732307,924	9622	537613,004	4724824,764
2173	537641,927	4721252,923	4657	525237,740	4729214,119	7140	529834,132	4732306,773	9623	537608,118	4724842,933
2174	537588,341	4721257,886	4658	525238,049	4729223,077	7141	529847,728	4732306,773	9624	537601,786	4724855,115
2175	537560,011	4721260,508	4659	525238,051	4729223,120	7142	529852,335	4732308,784	9625	537595,262	4724866,517
2176	537559,097	4721259,934	4660	525241,932	4729227,474	7143	529862,553	4732313,590	9626	537588,436	4724876,553
2177	537553,102	4721262,261	4661	525364,980	4729365,641	7144	529865,422	4732309,791	9627	537579,287	4724886,045
2178	537472,710	4721293,473	4662	525399,237	4729372,711	7145	529866,608	4732302,942	9628	537571,948	4724894,122
2179	537426,662	4721315,216	4663	525486,058	4729371,939	7146	529868,423	4732296,985	9629	537567,218	4724905,074
2180	537388,053	4721344,032	4664	525486,058	4729371,943	7147	529867,157	4732288,114	9630	537564,947	4724914,547
2181	537340,215	4721375,296	4665	525486,095	4729375,937	7148	529863,582	4732277,487	9631	537560,524	4724925,073
2182	537320,561	4721383,364	4666	525486,095	4729375,943	7149	529863,369	4732271,656	9632	537553,334	4724935,733
2183	537319,644	4721383,136	4667	525487,227	4729401,944	7150	529862,844	4732260,641	9633	537547,113	4724943,694
2184	537319,641	4721383,137	4668	525516,980	4729400,659	7151	529853,715	4732244,299	9634	537539,453	4724955,943
2185	537320,559	4721383,369	4669	525616,092	4729396,394	7152	529852,246	4732238,726	9635	537531,946	4724968,404
2186	537338,575	4721375,970	4670	525616,097	4729396,398	7153	529852,486	4732228,709	9636	537522,407	4724986,296
2187	537341,623	4721377,970	4671	525618,480	4729398,214	7154	529851,150	4732223,146	9637	537516,508	4724999,854
2188	537321,977	4721402,230	4672	525625,637	4729403,667	7155	529850,295	4732217,192	9638	537520,173	4725003,526
2189	537283,506	4721377,724	4673	525628,022	4729405,484	7156	529849,567	4732210,473	9639	537549,248	4725035,157
2190	537278,505	4721376,467	4674	525617,430	4729418,525	7157	529848,992	4732205,531	9640	537561,472	4725029,151
2191	537266,930	4721367,165	4675	525588,966	4729453,608	7158	529835,415	4732197,190	9641	537571,529	4725023,920
2192	537262,445	4721364,307	4676	525586,357	4729456,804	7159	529845,168	4732194,900	9642	537579,279	4725019,888
2193	537262,297	4721367,036	4677	525579,932	4729464,738	7160	529848,133	4732189,068	9643	537568,446	4725003,678
2194	537258,566	4721389,039	4678	525577,426	4729468,090	7161	529850,172	4732180,448	9644	537577,823	4724996,624
2195	537249,328	4721400,036	4679	525520,285	4729544,410	7162	529851,756	4732175,890	9645	537590,176	4725008,991
2196	537212,674	4721376,698	4680	525482,783	4729558,510	7163	529852,564	4732169,937	9646	537595,248	4725005,408
2197	537211,773	4721376,130	4681	525453,798	4729578,625	7164	529852,393	4732166,765	9647	537596,205	4725003,518
2198	537152,784	4721342,254	4682	525431,920	4729576,981	7165	529849,929	4732162,965	9648	537600,797	4724994,459
2199	537150,972	4721341,173	4683	525430,075	4729576,843	7166	529847,453	4732158,539	9649	537608,368	4724979,534
2200	537079,228	4721298,230	4684	525398,821	4729598,528	7167	529847,390	4732154,094	9650	537613,114	4724983,424
2201	537011,554	4721257,725	4685	525339,748	4729649,390	7168	529849,712	4732146,870	9651	537619,900	4724989,965
2202	536951,537	4721221,802	4686	525331,365	4729656,608	7169	529854,411	4732137,873	9652	537599,242	4725008,807
2203	536946,829	4721219,633	4687	525324,372	4729661,470	7170	529856,946	4732128,630	9653	537603,430	4725018,435
2204	536942,607	4721217,971	4688	525303,624	4729675,933	7171	529858,492	4732121,023	9654	537634,275	4725004,018

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2205	536938,785	4721216,467	4689	525298,408	4729678,290	7172	529859,195	4732098,094	9655	537646,681	4725013,835
2206	536931,449	4721213,579	4690	525294,314	4729680,140	7173	529858,110	4732092,775	9656	537651,969	4725022,213
2207	536932,275	4721211,560	4691	525215,165	4729617,301	7174	529854,093	4732087,953	9657	537644,555	4725037,912
2208	536935,090	4721205,432	4692	524985,572	4729634,601	7175	529849,825	4732082,011	9658	537647,920	4725040,277
2209	536936,086	4721201,866	4693	524993,411	4729604,076	7176	529845,755	4732072,130	9659	537659,074	4725030,280
2210	536937,521	4721194,398	4694	524984,795	4729601,399	7177	529857,128	4732076,680	9660	537663,476	4725037,855
2211	536976,472	4721010,133	4695	524980,915	4729600,431	7178	529860,935	4732077,311	9661	537682,389	4725073,736
2212	537000,370	4720864,825	4696	524981,976	4729596,293	7179	529864,121	4732078,199	9662	537683,694	4725076,216
2213	537005,101	4720845,590	4697	524981,977	4729596,289	7180	529867,509	4732075,019	9663	537699,095	4725099,407
2214	537006,297	4720834,094	4698	524930,785	4729561,428	7181	529870,515	4732071,600	9664	537710,843	4725109,408
2215	537006,467	4720824,318	4699	524885,565	4729530,624	7182	529873,765	4732068,432	9665	537723,756	4725093,750
2216	537006,509	4720808,002	4700	524844,508	4729554,308	7183	529879,039	4732063,358	9666	537737,717	4725079,378
2217	537002,476	4720740,406	4701	524801,935	4729578,871	7184	529881,030	4732061,200	9667	537753,413	4725085,060
2218	536998,533	4720674,447	4702	524797,035	4729577,205	7185	529882,373	4732056,764	9668	537767,531	4725096,559
2219	536991,977	4720564,643	4703	524773,406	4729607,003	7186	529881,667	4732051,951	9669	537776,048	4725081,240
2220	536966,136	4720478,531	4704	524773,408	4729607,005	7187	529879,906	4732043,849	9670	537783,746	4725062,072
2221	536936,293	4720379,049	4705	524863,903	4729678,755	7188	529880,974	4732029,402	9671	537781,038	4725042,528
2222	536935,699	4720377,074	4706	524863,901	4729678,758	7189	529882,138	4732021,802	9672	537779,318	4725030,066
2223	536890,900	4720227,753	4707	524831,367	4729719,794	7190	529886,153	4732008,873	9673	537787,315	4725013,146
2224	536889,313	4720222,484	4708	524930,197	4729798,156	7191	529895,662	4731988,974	9674	537766,947	4724994,408
2225	536861,120	4720128,493	4709	524930,217	4729798,172	7192	529899,605	4731980,099	9675	537752,122	4724997,012
2226	536821,351	4719995,924	4710	524933,629	4729800,880	7193	529903,080	4731974,530	9676	537736,759	4724997,294
2227	536820,384	4719993,543	4711	524938,791	4729816,946	7194	529903,040	4731971,225	9677	537717,212	4725007,871
2228	536817,880	4719987,383	4712	525129,317	4729790,463	7195	529900,969	4731968,693	9678	537698,380	4725016,443
2229	536712,382	4720017,052	4713	525142,971	4729797,339	7196	529898,258	4731965,402	9679	537684,716	4725024,818
2230	536703,215	4720118,710	4714	525142,506	4729797,912	7197	529899,965	4731960,461	9680	537729,627	4724992,456
2231	536698,495	4720171,093	4715	525140,659	4729800,651	7198	529902,502	4731960,453	9681	537752,700	4724985,753
2232	536703,800	4720214,040	4716	525140,657	4729800,656	7199	529906,496	4731955,261	9682	537759,363	4724980,786
2233	536706,145	4720262,006	4717	525058,866	4729922,359	7200	529908,072	4731949,807	9683	537783,819	4724967,655
2234	536736,909	4720369,747	4718	525026,254	4729970,887	7201	529909,277	4731944,614	9684	537800,757	4724983,507
2235	536720,374	4720433,844	4719	525006,008	4730016,123	7202	529911,089	4731938,147	9685	537837,892	4724943,115
2236	536643,248	4720412,404	4720	524962,126	4729981,335	7203	529911,270	4731932,961	9686	537835,428	4724947,893
2237	536599,022	4720378,735	4721	524949,465	4729971,296	7204	529911,232	4731929,915	9687	537826,077	4724966,812
2238	536584,843	4720352,845	4722	524933,048	4729958,279	7205	529908,656	4731927,766	9688	537826,093	4724974,610
2239	536578,213	4720264,924	4723	524894,179	4729927,460	7206	529904,829	4731926,629	9689	537851,016	4724987,328
2240	536550,080	4720245,134	4724	524824,293	4729872,053	7207	529898,420	4731922,579	9690	537868,294	4724957,254
2241	536554,005	4720162,428	4725	524816,571	4729865,931	7208	529904,744	4731920,161	9691	537841,662	4724943,060
2242	536554,142	4720159,424	4726	524766,435	4729929,159	7209	529908,908	4731918,265	9692	537839,629	4724941,226
2243	536556,390	4720112,075	4727	524844,058	4729990,688	7210	529910,642	4731915,091	9693	537800,459	4724905,780
2244	536556,782	4720103,818	4728	524911,990	4730044,562	7211	529910,602	4731911,930	9694	537760,664	4724869,758
2245	536558,356	4720070,622	4729	524985,774	4730103,049	7212	529921,460	4731898,870	9695	537661,214	4724779,766
2246	536561,366	4720007,137	4730	524987,956	4730092,831	7213	529928,277	4731895,699	9696	537658,225	4724777,057
2247	536544,453	4719879,306	4731	524987,957	4730092,826	7214	529932,304	4731893,154	9697	537631,834	4724753,177
2248	536530,487	4719883,405	4732	524997,281	4730049,341	7215	529935,941	4731889,482	9698	537630,364	4724751,846
2249	536514,230	4719846,535	4733	524997,282	4730049,338	7216	529940,836	4731884,917	9699	537623,750	4724743,965
2250	536539,160	4719838,360	4734	525002,918	4730023,030	7217	529944,217	4731881,744	9700	537552,929	4724659,537
2251	536531,847	4719794,429	4735	525002,918	4730023,026	7218	529948,307	4731874,646	9701	537478,365	4724554,691
2252	536528,102	4719786,418	4736	525006,502	4730025,101	7219	529952,309	4731869,697	9702	537449,291	4724513,812
2253	536526,172	4719782,263	4737	525010,847	4730026,608	7220	529955,209	4731865,663	9703	537441,253	4724502,505
2254	536522,821	4719775,113	4738	525010,847	4730026,612	7221	529954,584	4731869,066	9704	537426,601	4724481,907
2255	536320,366	4719673,609	4739	525010,719	4730027,187	7222	529962,583	4731859,551	9705	537427,516	4724481,270
2256	536315,267	4719670,668	4740	525009,827	4730030,145	7223	529966,501	4731849,283	9706	537445,658	4724468,685
2257	536311,041	4719668,180	4741	525016,150	4730032,006	7224	529972,845	4731839,016	9707	537487,942	4724439,330
2258	536306,773	4719665,482	4742	525022,893	4730034,636	7225	529979,620	4731832,930	9708	537532,831	4724408,173
2259	536302,563	4719662,651	4743	525029,086	4730035,842	7226	529983,362	4731828,740	9709	537555,031	4724356,169
2260	536298,465	4719659,715	4744	525046,006	4730044,052	7227	529986,125	4731826,464	9710	537566,357	4724329,647
2261	536294,433	4719656,644	4745	525057,441	4730044,259	7228	529988,907	4731825,447	9711	537571,773	4724316,974

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2262	536290,502	4719653,465	4746	525060,713	4730045,290	7229	529991,714	4731826,072	9712	537585,374	4724321,895
2263	536286,680	4719650,161	4747	525072,598	4730048,399	7230	529992,764	4731828,737	9713	537663,466	4724350,155
2264	536282,947	4719646,751	4748	525090,019	4730052,468	7231	529993,485	4731834,442	9714	537708,052	4724294,453
2265	536279,313	4719643,214	4749	525111,422	4730060,763	7232	529991,995	4731837,855	9715	537717,316	4724289,990
2266	536275,796	4719639,595	4750	525124,388	4730065,395	7233	529990,547	4731842,927	9716	537778,058	4724187,391
2267	536272,372	4719635,857	4751	525140,068	4730071,632	7234	529989,353	4731848,387	9717	537800,215	4724196,428
2268	536269,851	4719632,890	4752	525161,341	4730078,211	7235	529989,398	4731851,539	9718	537836,194	4724139,888
2269	536188,065	4719547,098	4753	525197,849	4730089,835	7236	529990,882	4731858,011	9719	537880,096	4724156,269
2270	536185,422	4719543,937	4754	525246,617	4730103,628	7237	529992,350	4731863,452	9720	537896,266	4724125,062
2271	536182,068	4719541,712	4755	525282,108	4730113,994	7238	529993,114	4731871,819	9721	537948,087	4724130,390
2272	536125,012	4719494,900	4756	525285,976	4730118,700	7239	529994,049	4731875,990	9722	537941,784	4724143,728
2273	536121,051	4719493,347	4757	525287,658	4730119,109	7240	529993,304	4731878,856	9723	537994,334	4724181,038
2274	536088,148	4719475,739	4758	525359,053	4730136,487	7241	529992,726	4731881,068	9724	538055,263	4724118,523
2275	536073,326	4719467,800	4759	525434,443	4730154,837	7242	529989,024	4731888,671	9725	538113,425	4724130,103
2276	536058,201	4719460,831	4760	525473,765	4730164,408	7243	529986,416	4731892,978	9726	538232,974	4724170,831
2277	536050,474	4719457,868	4761	525524,503	4730176,758	7244	529983,301	4731897,419	9727	538280,087	4724216,875
2278	536049,560	4719457,513	4762	525584,872	4730191,454	7245	529980,828	4731902,105	9728	538310,532	4724182,867
2279	536038,882	4719458,540	4763	525656,992	4730209,007	7246	529976,433	4731905,653	9729	538325,227	4724168,969
2280	536028,123	4719459,566	4764	525757,373	4730233,442	7247	529970,795	4731911,230	9730	538353,433	4724171,363
2281	536011,011	4719461,201	4765	525747,913	4730241,779	7248	529965,626	4731914,657	9731	538372,531	4724158,032
2282	536008,057	4719461,750	4766	525746,490	4730242,539	7249	529961,217	4731917,200	9732	538396,776	4724137,663
2283	536005,101	4719462,304	4767	525737,551	4730247,282	7250	529957,203	4731920,498	9733	538428,710	4724152,520
2284	536004,133	4719462,479	4768	525732,007	4730250,687	7251	529954,199	4731924,180	9734	538435,291	4724155,581
2285	535888,769	4719483,852	4769	525731,521	4730253,596	7252	529952,346	4731927,091	9735	538434,504	4724171,482
2286	535880,782	4719485,327	4770	525731,208	4730253,590	7253	529949,984	4731931,146	9736	538434,450	4724172,586
2287	535820,221	4719494,610	4771	525730,833	4730253,608	7254	529950,539	4731934,571	9737	538447,628	4724169,360
2288	535797,137	4719495,775	4772	525730,838	4730253,614	7255	529950,956	4731936,972	9738	538488,190	4724159,435
2289	535776,164	4719491,568	4773	525734,571	4730257,533	7256	529951,254	4731949,138	9739	538513,065	4724153,349
2290	535756,821	4719484,516	4774	525707,920	4730260,153	7257	529950,719	4731957,375	9740	538529,744	4724149,266
2291	535744,651	4719474,249	4775	525678,939	4730264,610	7258	529950,057	4731964,091	9741	538545,842	4724145,327
2292	535721,841	4719460,388	4776	525648,532	4730272,638	7259	529949,354	4731968,393	9742	538554,458	4724143,132
2293	535719,248	4719458,810	4777	525609,821	4730284,825	7260	529942,164	4731980,690	9743	538592,151	4724213,634
2294	535662,884	4719424,537	4778	525606,869	4730285,663	7261	529938,961	4731990,373	9744	538626,848	4724228,980
2295	535631,885	4719400,764	4779	525582,006	4730292,718	7262	529937,708	4731994,171	9745	538630,036	4724199,468
2296	535597,659	4719367,642	4780	525579,168	4730293,417	7263	529934,840	4732002,869	9746	538644,244	4724190,260
2297	535583,441	4719346,403	4781	525579,148	4730293,422	7264	529931,713	4732015,286	9747	538718,343	4724218,826
2298	535580,136	4719341,471	4782	525560,342	4730298,060	7265	529930,323	4732024,792	9748	538739,607	4724242,866
2299	535533,063	4719262,048	4783	525547,302	4730298,449	7266	529927,328	4732056,092	9749	538789,511	4724231,909
2300	535426,150	4719085,140	4784	525534,401	4730296,731	7267	529927,245	4732059,893	9750	538798,523	4724260,536
2301	535424,046	4719081,653	4785	525530,613	4730296,226	7268	529926,952	4732065,838	9751	538810,676	4724299,104
2302	535359,835	4718975,394	4786	525508,162	4730293,178	7269	529925,602	4732069,134	9752	538813,079	4724306,734
2303	535309,728	4718906,469	4787	525485,148	4730292,242	7270	529922,373	4732074,081	9753	538814,674	4724311,803
2304	535238,941	4718799,099	4788	525460,209	4730292,929	7271	529919,878	4732077,884	9754	538799,581	4724316,068
2305	535236,956	4718796,914	4789	525428,882	4730294,723	7272	529917,144	4732082,076	9755	538677,823	4724350,519
2306	535218,849	4718776,991	4790	525406,720	4730293,773	7273	529913,360	4732085,938	9756	538612,758	4724368,930
2307	535217,329	4718775,341	4791	525406,359	4730293,480	7274	529911,052	4732091,832	9757	538603,796	4724443,368
2308	535212,896	4718770,517	4792	525393,911	4730292,570	7275	529907,178	4732096,141	9758	538603,800	4724445,995
2309	535165,912	4718729,929	4793	525390,794	4730292,341	7276	529905,952	4732099,571	9759	538553,125	4724544,133
2310	535144,466	4718711,399	4794	525384,230	4730291,858	7277	529892,441	4732114,646	9760	538528,356	4724587,087
2311	535141,840	4718709,137	4795	525360,710	4730300,890	7278	529890,206	4732117,576	9761	538517,602	4724591,523
2312	534965,772	4718557,041	4796	525335,896	4730320,030	7279	529886,746	4732134,039	9762	538449,594	4724623,151
2313	534959,282	4718554,017	4797	525306,987	4730327,860	7280	529885,880	4732144,934	9763	538414,327	4724619,264
2314	534954,869	4718551,992	4798	525274,856	4730335,197	7281	529885,174	4732167,357	9764	538421,877	4724697,582
2315	534938,324	4718543,959	4799	525234,926	4730346,043	7282	529885,610	4732171,551	9765	538428,628	4724767,540
2316	534935,609	4718542,644	4800	525210,413	4730346,273	7283	529885,826	4732177,625	9766	538433,001	4724812,891
2317	534933,808	4718541,767	4801	525149,900	4730337,985	7284	529887,535	4732181,813	9767	538435,183	4724835,506
2318	534935,951	4718536,152	4802	525139,296	4730336,046	7285	529890,028	4732187,512	9768	538430,819	4724835,979
2319	534936,323	4718534,815	4803	525139,295	4730336,051	7286	529891,479	4732191,554	9769	538427,569	4724836,379

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2320	534933,847	4718533,613	4804	525139,271	4730336,183	7287	529896,862	4732195,473	9770	538417,275	4724837,657
2321	534931,564	4718533,294	4805	525139,206	4730336,538	7288	529900,464	4732198,767	9771	537554,549	4724163,874
2322	534901,564	4718529,140	4806	525139,205	4730336,544	7289	529905,581	4732201,176	9772	537604,096	4724204,792
2323	534843,405	4718517,750	4807	525137,478	4730342,681	7290	529908,913	4732202,950	9773	537585,177	4724238,925
2324	534799,560	4718509,166	4808	525137,477	4730342,684	7291	529913,269	4732205,979	9774	537584,655	4724239,871
2325	534756,745	4718500,781	4809	525134,500	4730348,912	7292	529916,476	4732207,869	9775	537564,623	4724249,929
2326	534714,539	4718492,516	4810	525131,448	4730352,488	7293	529917,768	4732210,279	9776	537563,034	4724249,940
2327	534683,034	4718486,357	4811	525124,934	4730360,960	7294	529919,717	4732213,195	9777	537534,487	4724250,105
2328	534519,194	4718454,276	4812	525119,394	4730364,959	7295	529919,290	4732218,899	9778	537503,842	4724225,675
2329	534503,074	4718450,833	4813	525113,472	4730364,611	7296	529917,993	4732226,623	9779	537548,889	4724170,462
2330	534485,996	4718449,965	4814	525108,256	4730367,961	7297	529916,393	4732229,923	9780	537554,549	4724163,874
2331	534474,287	4718453,978	4815	525103,532	4730372,383	7298	529913,921	4732234,745	9781	536463,262	4723126,216
2332	534460,623	4718461,073	4816	525101,298	4730375,929	7299	529911,664	4732237,018	9782	536391,263	4723073,902
2333	534446,278	4718473,322	4817	525097,439	4730382,056	7300	529911,289	4732240,285	9783	536360,038	4723074,357
2334	534437,244	4718487,882	4818	525093,643	4730387,401	7301	529911,098	4732241,959	9784	536256,227	4723075,871
2335	534420,292	4718510,236	4819	525088,814	4730390,226	7302	529911,184	4732248,299	9785	536155,215	4723095,761
2336	534416,754	4718512,920	4820	525081,361	4730392,027	7303	529911,798	4732255,765	9786	536131,068	4723100,511
2337	534414,606	4718514,605	4821	525076,753	4730397,347	7304	529912,266	4732261,855	9787	536114,228	4723103,832
2338	534412,322	4718516,671	4822	525076,751	4730397,350	7305	529913,344	4732266,541	9788	536114,279	4723117,678
2339	534410,243	4718518,069	4823	525072,325	4730402,838	7306	529912,240	4732269,330	9789	536079,074	4723119,400
2340	534390,716	4718525,933	4824	525072,328	4730402,840	7307	529911,426	4732274,651	9790	536078,514	4723119,421
2341	534372,045	4718533,082	4825	525077,151	4730406,083	7308	529907,133	4732285,681	9791	536067,862	4723119,948
2342	534321,082	4718542,539	4826	525077,146	4730406,086	7309	529904,710	4732294,163	9792	536065,214	4723120,079
2343	534316,096	4718544,412	4827	525071,276	4730408,999	7310	529904,298	4732300,884	9793	536078,050	4723056,210
2344	534311,879	4718546,004	4828	525069,696	4730409,785	7311	529905,498	4732304,936	9794	536070,793	4723040,967
2345	534247,430	4718568,124	4829	525059,096	4730413,765	7312	529908,208	4732308,227	9795	536061,607	4723041,140
2346	534196,726	4718587,225	4830	525048,892	4730417,540	7313	529911,636	4732308,100	9796	536060,588	4723041,160
2347	534057,387	4718639,698	4831	525039,683	4730419,480	7314	529915,045	4732306,445	9797	536050,001	4723041,177
2348	534017,199	4718654,832	4832	525032,628	4730421,272	7315	529922,334	4732301,379	9798	536049,208	4723014,100
2349	533975,397	4718670,575	4833	525018,325	4730425,108	7316	529926,357	4732298,194	9799	536049,038	4723008,555
2350	533952,468	4718677,807	4834	525017,873	4730425,205	7317	529929,503	4732295,914	9800	536048,930	4723004,699
2351	533918,087	4718688,646	4835	525009,070	4730427,150	7318	529931,882	4732293,382	9801	536048,561	4722992,144
2352	533905,680	4718692,559	4836	524998,722	4730429,224	7319	529933,184	4732286,534	9802	536048,415	4722987,225
2353	533858,835	4718710,326	4837	524994,512	4730429,137	7320	529934,132	4732272,735	9803	536046,999	4722939,112
2354	533829,038	4718721,629	4838	524983,685	4730426,630	7321	529940,458	4732270,695	9804	536046,946	4722937,085
2355	533765,523	4718742,837	4839	524974,712	4730424,469	7322	529949,067	4732268,785	9805	536046,853	4722933,976
2356	533752,497	4718747,190	4840	524967,371	4730423,087	7323	529953,998	4732267,256	9806	536026,498	4722855,582
2357	533697,881	4718766,475	4841	524966,118	4730422,851	7324	529957,395	4732264,974	9807	536024,627	4722848,467
2358	533692,171	4718755,771	4842	524950,380	4730423,722	7325	529962,016	4732259,396	9808	536026,594	4722823,064
2359	533692,168	4718755,769	4843	524939,813	4730425,812	7326	529963,493	4732256,097	9809	536029,440	4722786,496
2360	533689,780	4718756,684	4844	524930,464	4730427,848	7327	529965,344	4732251,799	9810	536030,536	4722772,271
2361	533687,111	4718758,072	4845	524930,293	4730427,907	7328	529966,680	4732247,484	9811	536032,632	4722745,298
2362	533544,592	4718835,888	4846	524922,339	4730430,671	7329	529970,046	4732243,173	9812	535997,982	4722743,595
2363	533534,778	4718841,876	4847	524915,304	4730429,856	7330	529972,790	4732239,115	9813	536001,580	4722687,692
2364	533533,408	4718842,937	4848	524907,057	4730426,477	7331	529976,170	4732235,821	9814	536033,792	4722614,436
2365	533504,527	4718865,214	4849	524897,602	4730421,383	7332	529981,993	4732231,953	9815	536009,689	4722605,713
2366	533498,499	4718869,246	4850	524887,389	4730443,378	7333	529985,113	4732230,491	9816	536048,806	4722504,429
2367	533487,645	4718873,714	4851	524886,224	4730445,417	7334	529988,740	4732227,656	9817	536085,003	4722516,892
2368	533479,462	4718878,531	4852	524884,767	4730447,975	7335	529992,193	4732225,521	9818	536181,666	4722550,170
2369	533400,957	4718944,602	4853	524878,435	4730459,085	7336	529997,067	4732222,495	9819	536214,666	4722561,519
2370	533380,135	4718961,573	4854	524878,433	4730459,090	7337	530005,861	4732214,888	9820	536228,315	4722566,208
2371	533373,359	4718967,142	4855	524871,144	4730473,828	7338	530013,904	4732209,299	9821	536231,581	4722567,334
2372	533367,203	4718971,564	4856	524866,885	4730484,189	7339	530024,241	4732202,589	9822	536237,243	4722569,093
2373	533361,784	4718974,432	4857	524861,905	4730497,619	7340	530024,864	4732202,194	9823	536294,420	4722586,894
2374	533354,325	4718976,804	4858	524856,765	4730507,653	7341	530033,821	4732196,726	9824	536302,073	4722589,280
2375	533318,265	4718982,062	4859	524856,114	4730508,925	7342	530037,321	4732194,574	9825	536367,936	4722609,778
2376	533291,336	4718987,833	4860	524849,575	4730518,398	7343	530044,486	4732188,621	9826	536434,541	4722630,502
2377	533266,484	4718993,170	4861	524841,642	4730528,257	7344	530053,795	4732182,276	9827	536443,870	4722633,404

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2378	533226,180	4719021,229	4862	524837,667	4730534,475	7345	530062,928	4732177,195	9828	536499,334	4722650,668
2379	533226,179	4719021,233	4863	524833,872	4730540,417	7346	530076,362	4732169,722	9829	536533,445	4722661,289
2380	533234,447	4719032,530	4864	524830,573	4730544,715	7347	530084,556	4732165,779	9830	536614,097	4722686,392
2381	533233,035	4719033,510	4865	524826,584	4730549,913	7348	530098,124	4732155,380	9831	536674,513	4723025,685
2382	533230,450	4719035,317	4866	524820,980	4730560,309	7349	530108,461	4732149,316	9832	536634,669	4723052,262
2383	533164,413	4719081,287	4867	524815,839	4730568,025	7350	530109,597	4732148,647	9833	536669,015	4723104,726
2384	533089,299	4719133,578	4868	524812,846	4730572,516	7351	530138,413	4732128,985	9834	536643,375	4723128,715
2385	533076,019	4719142,817	4869	524805,803	4730580,846	7352	530150,624	4732120,859	9835	536641,915	4723130,083
2386	533001,827	4719185,675	4870	524803,111	4730584,029	7353	530158,663	4732114,782	9836	536634,587	4723136,892
2387	532971,450	4719203,224	4871	524801,978	4730586,259	7354	530165,053	4732108,565	9837	536615,157	4723119,229
2388	532963,913	4719191,422	4872	524798,945	4730592,234	7355	530169,046	4732103,369	9838	536596,595	4723172,340
2389	532961,759	4719188,047	4873	524794,030	4730597,121	7356	530174,738	4732092,340	9839	536559,675	4723167,557
2390	532887,501	4719059,506	4874	524792,518	4730598,881	7357	530175,412	4732086,125	9840	536463,262	4723126,216
2391	532885,282	4719065,469	4875	524784,091	4730608,687	7358	530176,746	4732081,570	9841	541573,657	4718709,311
2392	532883,531	4719071,570	4876	524773,978	4730617,305	7359	530177,690	4732076,114	9842	541550,130	4718690,238
2393	532882,483	4719075,214	4877	524770,351	4730621,151	7360	530179,659	4732071,937	9843	541685,605	4718496,064
2394	532880,058	4719084,200	4878	524765,561	4730626,229	7361	530185,450	4732068,007	9844	541687,815	4718388,917
2395	532876,636	4719094,588	4879	524754,787	4730636,450	7362	530193,000	4732063,314	9845	541705,391	4718347,435
2396	532875,391	4719100,464	4880	524752,160	4730638,003	7363	530199,153	4732057,850	9846	541701,358	4718338,646
2397	532874,595	4719104,213	4881	524744,848	4730642,323	7364	530201,512	4732055,692	9847	541587,978	4718474,773
2398	532874,751	4719107,529	4882	524730,678	4730649,399	7365	530204,422	4732053,033	9848	541585,238	4718474,793
2399	532880,161	4719116,316	4883	524722,493	4730653,620	7366	530212,089	4732047,578	9849	541526,812	4718475,041
2400	532884,919	4719123,429	4884	524722,424	4730653,816	7367	530218,249	4732042,756	9850	541526,048	4718475,969
2401	532890,798	4719129,134	4885	524721,496	4730656,643	7368	530221,158	4732042,243	9851	541494,522	4718514,001
2402	532896,160	4719133,956	4886	524719,726	4730662,045	7369	530223,783	4732039,212	9852	541492,016	4718512,939
2403	532902,544	4719138,887	4887	524712,651	4730677,581	7370	530224,609	4732037,846	9853	541465,064	4718501,454
2404	532907,387	4719142,420	4888	524709,190	4730682,673	7371	530225,775	4732035,910	9854	541371,192	4718478,649
2405	532909,004	4719144,908	4889	524707,627	4730689,013	7372	530228,286	4732033,250	9855	541371,501	4718477,077
2406	532910,864	4719147,761	4890	524709,876	4730694,497	7373	530233,304	4732029,568	9856	541387,146	4718399,113
2407	532911,387	4719149,552	4891	524712,401	4730697,173	7374	530235,415	4732025,640	9857	541387,571	4718397,002
2408	532914,513	4719157,454	4892	524714,566	4730699,463	7375	530237,042	4732023,611	9858	541304,022	4718401,477
2409	532914,889	4719158,276	4893	524719,302	4730703,330	7376	530241,655	4732018,025	9859	541290,066	4718376,359
2410	532917,357	4719163,703	4894	524722,046	4730705,570	7377	530244,159	4732015,369	9860	541287,133	4718375,621
2411	532920,340	4719170,066	4895	524723,161	4730706,527	7378	530248,701	4732012,699	9861	541283,629	4718367,975
2412	532919,850	4719171,060	4896	524723,389	4730706,718	7379	530250,109	4732013,029	9862	541277,373	4718366,881
2413	532782,519	4719120,944	4897	524726,352	4730709,259	7380	530253,035	4732013,702	9863	541253,944	4718326,833
2414	532783,980	4719127,992	4898	524731,743	4730714,254	7381	530250,540	4732017,641	9864	541230,998	4718313,835
2415	532775,616	4719133,256	4899	524736,332	4730722,431	7382	530248,198	4732022,081	9865	541228,107	4718239,890
2416	532761,059	4719142,417	4900	524736,863	4730728,919	7383	530246,210	4732025,883	9866	541170,758	4718247,727
2417	532741,099	4719154,983	4901	524737,239	4730738,762	7384	530242,336	4732030,188	9867	541117,626	4718254,988
2418	532718,679	4719169,099	4902	524734,961	4730746,715	7385	530240,886	4732031,709	9868	541053,312	4718263,791
2419	532723,309	4719181,907	4903	524730,705	4730757,469	7386	530238,833	4732033,868	9869	540990,536	4718272,368
2420	532742,124	4719200,516	4904	524723,619	4730767,220	7387	530234,334	4732039,198	9870	540953,536	4718277,482
2421	532769,592	4719214,015	4905	524714,505	4730775,759	7388	530229,932	4732042,876	9871	540947,991	4718262,706
2422	532776,146	4719217,838	4906	524707,175	4730780,255	7389	530224,419	4732048,337	9872	540936,171	4718231,214
2423	532823,582	4719234,861	4907	524700,342	4730788,177	7390	530215,091	4732053,276	9873	541225,674	4718187,808
2424	532839,646	4719240,591	4908	524693,533	4730797,062	7391	530208,568	4732059,490	9874	541225,308	4718179,783
2425	532855,177	4719237,051	4909	524691,293	4730804,841	7392	530201,938	4732066,216	9875	541225,154	4718176,586
2426	532899,656	4719212,851	4910	524691,188	4730805,211	7393	530198,670	4732068,880	9876	541248,557	4718173,901
2427	532901,907	4719211,622	4911	524691,156	4730805,330	7394	530194,765	4732071,290	9877	541284,840	4718169,741
2428	532907,462	4719219,413	4912	524689,714	4730814,412	7395	530194,838	4732076,731	9878	541329,624	4718164,605
2429	532909,794	4719222,685	4913	524689,773	4730827,361	7396	530193,953	4732086,368	9879	541367,711	4718160,235
2430	532917,952	4719234,133	4914	524687,278	4730838,336	7397	530192,905	4732092,568	9880	541410,656	4718155,308
2431	532948,430	4719276,864	4915	524686,859	4730842,994	7398	530192,108	4732094,695	9881	541414,839	4718153,220
2432	532961,231	4719514,188	4916	524685,925	4730853,386	7399	530190,720	4732098,370	9882	541418,489	4718149,347
2433	532957,828	4719569,292	4917	524684,473	4730857,746	7400	530189,637	4732104,111	9883	541419,697	4718141,921
2434	532966,948	4719628,106	4918	524681,995	4730860,669	7401	530188,053	4732109,681	9884	541422,352	4718112,222
2435	533005,577	4719689,906	4919	524680,353	4730862,602	7402	530185,104	4732116,647	9885	541426,329	4718103,885

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2436	533013,754	4719742,726	4920	524678,124	4730866,188	7403	530183,718	4732119,389	9886	541428,899	4718099,720
2437	533006,944	4719768,868	4921	524677,002	4730867,992	7404	530182,016	4732122,738	9887	541432,010	4718095,948
2438	532977,977	4719757,979	4922	524676,514	4730869,785	7405	530177,638	4732127,556	9888	541435,605	4718092,632
2439	532946,024	4719874,265	4923	524675,412	4730873,837	7406	530176,071	4732129,079	9889	541438,515	4718090,608
2440	532951,793	4719996,782	4924	524675,454	4730877,515	7407	530171,247	4732133,769	9890	541439,625	4718089,838
2441	532951,805	4719997,080	4925	524675,479	4730879,832	7408	530166,615	4732138,971	9891	541443,977	4718087,606
2442	532950,770	4719997,637	4926	524676,494	4730883,683	7409	530163,378	4732143,786	9892	541448,595	4718085,993
2443	532856,113	4720048,850	4927	524678,015	4730889,460	7410	530158,591	4732146,066	9893	541632,260	4718072,912
2444	532825,219	4720066,514	4928	524680,554	4730896,144	7411	530146,816	4732149,629	9894	541646,151	4718071,919
2445	532817,888	4720070,706	4929	524681,996	4730899,942	7412	530146,235	4732150,334	9895	541753,050	4718064,312
2446	532767,409	4720099,568	4930	524684,705	4730910,668	7413	530145,221	4732151,560	9896	541753,930	4718064,537
2447	532739,425	4720119,854	4931	524686,515	4730917,535	7414	530142,829	4732154,442	9897	541789,592	4718073,636
2448	532706,767	4720143,529	4932	524687,338	4730920,649	7415	530138,858	4732161,673	9898	541800,800	4718076,494
2449	532649,168	4720185,289	4933	524691,170	4730926,954	7416	530135,004	4732167,512	9899	541807,339	4718083,777
2450	532590,269	4720191,319	4934	524694,750	4730930,815	7417	530128,967	4732171,816	9900	541813,133	4718090,230
2451	532586,141	4720191,742	4935	524698,144	4730934,470	7418	530122,457	4732178,789	9901	541807,904	4718090,028
2452	532482,252	4720202,381	4936	524706,089	4730941,303	7419	530115,330	4732186,652	9902	541814,376	4718115,633
2453	532469,915	4720202,153	4937	524707,309	4730943,556	7420	530110,117	4732191,681	9903	541837,766	4718155,692
2454	532369,478	4720200,290	4938	524710,251	4730948,989	7421	530107,555	4732194,133	9904	541864,849	4718196,384
2455	532258,231	4720185,372	4939	524712,341	4730957,203	7422	530098,754	4732200,478	9905	541867,862	4718254,238
2456	532254,252	4720184,836	4940	524715,007	4730958,513	7423	530088,836	4732209,107	9906	541890,030	4718306,464
2457	532248,506	4720184,067	4941	524715,585	4730958,799	7424	530080,963	4732217,730	9907	541900,425	4718333,979
2458	532145,524	4720209,099	4942	524759,445	4730989,173	7425	530073,684	4732224,194	9908	541905,840	4718364,230
2459	532154,060	4720158,756	4943	524760,354	4730992,345	7426	530067,669	4732230,541	9909	541905,571	4718410,414
2460	532127,635	4720153,896	4944	524761,198	4730995,286	7427	530060,004	4732236,625	9910	541899,224	4718431,151
2461	532072,980	4720143,843	4945	524752,877	4730989,237	7428	530055,883	4732241,441	9911	541871,231	4718458,842
2462	532019,647	4720200,875	4946	524734,447	4730976,338	7429	530053,467	4732246,260	9912	541843,142	4718472,840
2463	532017,923	4720202,720	4947	524716,280	4730963,970	7430	530056,614	4732248,450	9913	541803,596	4718506,215
2464	532005,333	4720200,390	4948	524714,289	4730964,328	7431	530058,294	4732249,609	9914	541773,197	4718546,418
2465	531983,271	4720196,320	4949	524654,688	4730936,124	7432	530101,697	4732240,607	9915	541755,481	4718585,129
2466	531880,793	4720177,413	4950	524633,174	4730927,402	7433	530106,314	4732239,650	9916	541739,942	4718606,933
2467	531786,085	4720143,804	4951	524626,514	4730926,699	7434	530109,671	4732238,949	9917	541678,451	4718660,757
2468	531790,418	4720115,416	4952	524626,347	4730928,285	7435	530113,207	4732238,219	9918	541619,763	4718701,166
2469	531799,039	4720058,927	4953	524628,353	4730944,579	7436	530117,769	4732237,265	9919	541594,212	4718720,641
2470	531802,968	4720028,461	4954	524629,752	4730953,636	7437	530131,511	4732233,201	9920	541586,529	4718728,103
2471	531711,402	4720004,056	4955	524628,875	4730963,014	7438	530138,172	4732231,228	9921	541581,637	4718722,249
2472	531707,604	4720003,120	4956	524628,922	4730979,256	7439	530148,893	4732225,763	9922	541579,671	4718719,899
2473	531712,937	4719966,194	4957	524629,405	4731007,479	7440	530157,983	4732221,449	9923	541573,657	4718709,311
2474	531660,979	4719927,237	4958	524629,422	4731008,498	7441	530165,720	4732217,741	9924	541125,805	4718526,605
2475	531656,136	4719923,610	4959	524629,448	4731010,381	7442	530172,353	4732213,708	9925	541123,902	4718692,989
2476	531629,699	4719903,781	4960	524629,015	4731021,221	7443	530179,391	4732208,511	9926	541122,991	4718692,825
2477	531629,216	4719903,418	4961	524628,886	4731024,450	7444	530186,087	4732204,663	9927	541010,866	4718672,620
2478	531615,218	4719900,301	4962	524628,956	4731032,117	7445	530190,021	4732201,088	9928	540995,821	4718669,907
2479	531611,011	4719899,363	4963	524629,004	4731037,498	7446	530192,348	4732198,976	9929	540995,787	4718667,987
2480	531447,991	4719863,038	4964	524629,492	4731040,444	7447	530194,967	4732195,959	9930	540993,902	4718529,563
2481	531448,354	4719861,967	4965	524630,883	4731048,842	7448	530201,224	4732189,614	9931	540997,760	4718529,424
2482	531519,166	4719654,602	4966	524633,918	4731062,704	7449	530203,955	4732188,437	9932	541125,823	4718524,997
2483	531522,177	4719611,559	4967	524638,673	4731078,737	7450	530225,094	4732179,330	9933	541125,805	4718526,605
2484	531528,730	4719517,813									

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000151 „Дйтоска планина“, в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	541753,050	4718064,312	22	541225,308	4718179,783	43	541465,064	4718501,454	64	541773,197	4718546,418
2	541646,151	4718071,919	23	541225,674	4718187,808	44	541492,016	4718512,939	65	541803,596	4718506,215
3	541632,260	4718072,912	24	540936,171	4718231,214	45	541494,522	4718514,001	66	541843,142	4718472,840
4	541448,595	4718085,993	25	540947,991	4718262,706	46	541526,048	4718475,969	67	541871,231	4718458,842
5	541443,977	4718087,606	26	540953,536	4718277,482	47	541526,812	4718475,041	68	541899,224	4718431,151

№	X	Y	№	X	Y	№	X	Y	№	X	Y
6	541439,625	4718089,838	27	540990,536	4718272,368	48	541585,238	4718474,793	69	541905,571	4718410,414
7	541438,515	4718090,608	28	541053,312	4718263,791	49	541587,978	4718474,773	70	541905,840	4718364,230
8	541435,605	4718092,632	29	541117,626	4718254,988	50	541701,358	4718338,646	71	541900,425	4718333,979
9	541432,010	4718095,948	30	541170,758	4718247,727	51	541705,391	4718347,435	72	541890,030	4718306,464
10	541428,899	4718099,720	31	541228,107	4718239,890	52	541687,815	4718388,917	73	541867,862	4718254,238
11	541426,329	4718103,885	32	541230,998	4718313,835	53	541685,605	4718496,064	74	541864,849	4718196,384
12	541422,352	4718112,222	33	541253,944	4718326,833	54	541550,130	4718690,238	75	541837,766	4718155,692
13	541419,697	4718141,921	34	541277,373	4718366,881	55	541573,657	4718709,311	76	541814,376	4718115,633
14	541418,489	4718149,347	35	541283,629	4718367,975	56	541579,671	4718719,899	77	541807,904	4718090,028
15	541414,839	4718153,220	36	541287,133	4718375,621	57	541581,637	4718722,249	78	541813,133	4718090,230
16	541410,656	4718155,308	37	541290,066	4718376,359	58	541586,529	4718728,103	79	541807,339	4718083,777
17	541367,711	4718160,235	38	541304,022	4718401,477	59	541594,212	4718720,641	80	541800,800	4718076,494
18	541329,624	4718164,605	39	541387,571	4718397,002	60	541619,763	4718701,166	81	541789,592	4718073,636
19	541284,840	4718169,741	40	541387,146	4718399,113	61	541678,451	4718660,757	82	541753,930	4718064,537
20	541248,557	4718173,901	41	541371,501	4718477,077	62	541739,942	4718606,933	83	541753,050	4718064,312
21	541225,154	4718176,586	42	541371,192	4718478,649	63	541755,481	4718585,129			

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	541125,823	4718524,997	4	540995,787	4718667,987	7	541122,991	4718692,825	9	541125,805	4718526,605
2	540997,760	4718529,424	5	540995,821	4718669,907	8	541123,902	4718692,989	10	541125,823	4718524,997
3	540993,902	4718529,563	6	541010,866	4718672,620						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	536048,806	4722504,429	16	536048,561	4722992,144	31	536131,068	4723100,511	46	536614,097	4722686,392
2	536009,689	4722605,713	17	536048,930	4723004,699	32	536155,215	4723095,761	47	536533,445	4722661,289
3	536033,792	4722614,436	18	536049,038	4723008,555	33	536256,227	4723075,871	48	536499,334	4722650,668
4	536001,580	4722687,692	19	536049,208	4723014,100	34	536360,038	4723074,357	49	536443,870	4722633,404
5	535997,982	4722743,595	20	536050,001	4723041,177	35	536391,263	4723073,902	50	536434,541	4722630,502
6	536032,632	4722745,298	21	536060,588	4723041,160	36	536463,262	4723126,216	51	536367,936	4722609,778
7	536030,536	4722772,271	22	536061,607	4723041,140	37	536559,675	4723167,557	52	536302,073	4722589,280
8	536029,440	4722786,496	23	536070,793	4723040,967	38	536596,595	4723172,340	53	536294,420	4722586,894
9	536026,594	4722823,064	24	536078,050	4723056,210	39	536615,157	4723119,229	54	536237,243	4722569,093
10	536024,627	4722848,467	25	536065,214	4723120,079	40	536634,587	4723136,892	55	536231,581	4722567,334
11	536026,498	4722855,582	26	536067,862	4723119,948	41	536641,915	4723130,083	56	536228,315	4722566,208
12	536046,853	4722933,976	27	536078,514	4723119,421	42	536643,375	4723128,715	57	536214,666	4722561,519
13	536046,946	4722937,085	28	536079,074	4723119,400	43	536669,015	4723104,726	58	536181,666	4722550,170
14	536046,999	4722939,112	29	536114,279	4723117,678	44	536634,669	4723052,262	59	536085,003	4722516,892
15	536048,415	4722987,225	30	536114,228	4723103,832	45	536674,513	4723025,685	60	536048,806	4722504,429

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1	538055,263	4724118,523	52	537787,315	4725013,146	103	537613,004	4724824,764	154	538267,679	4724953,298
2	537994,334	4724181,038	53	537779,318	4725030,066	104	537615,362	4724818,828	155	538303,551	4724881,366
3	537941,784	4724143,728	54	537781,038	4725042,528	105	537582,142	4724792,178	156	538314,625	4724850,397
4	537948,087	4724130,390	55	537783,746	4725062,072	106	537581,307	4724791,505	157	538320,748	4724849,636
5	537896,266	4724125,062	56	537776,048	4725081,240	107	537577,788	4724784,412	158	538417,275	4724837,657
6	537880,096	4724156,269	57	537767,531	4725096,559	108	537567,442	4724763,595	159	538427,569	4724836,379
7	537836,194	4724139,888	58	537753,413	4725085,060	109	537482,242	4724592,158	160	538430,819	4724835,979
8	537800,215	4724196,428	59	537737,717	4725079,378	110	537447,673	4724663,091	161	538435,183	4724835,506
9	537778,058	4724187,391	60	537723,756	4725093,750	111	537530,305	4724817,719	162	538433,001	4724812,891
10	537717,316	4724289,990	61	537710,843	4725109,408	112	537526,048	4724841,733	163	538428,628	4724767,540
11	537708,052	4724294,453	62	537699,095	4725099,407	113	537515,812	4724855,699	164	538421,877	4724697,582
12	537663,466	4724350,155	63	537683,694	4725076,216	114	537506,996	4724858,541	165	538414,327	4724619,264
13	537585,374	4724321,895	64	537682,389	4725073,736	115	537488,727	4724863,314	166	538449,594	4724623,151
14	537571,773	4724316,974	65	537663,476	4725037,855	116	537482,059	4724935,755	167	538517,602	4724591,523
15	537566,357	4724329,647	66	537659,074	4725030,280	117	537503,879	4724984,119	168	538528,356	4724587,087
16	537555,031	4724356,169	67	537647,920	4725040,277	118	537505,860	4724996,991	169	538553,125	4724544,133
17	537532,831	4724408,173	68	537644,555	4725037,912	119	537505,246	4725022,737	170	538603,800	4724445,995

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18	537487,942	4724439,330	69	537651,969	4725022,213	120	537502,276	4725040,809	171	538603,796	4724443,368
19	537445,658	4724468,685	70	537646,681	4725013,835	121	537495,340	4725054,734	172	538612,758	4724368,930
20	537427,516	4724481,270	71	537634,275	4725004,018	122	537448,106	4725114,546	173	538677,823	4724350,519
21	537426,601	4724481,907	72	537603,430	4725018,435	123	537449,820	4725127,655	174	538799,581	4724316,068
22	537441,253	4724502,505	73	537599,242	4725008,807	124	537514,651	4725171,584	175	538814,674	4724311,803
23	537449,291	4724513,812	74	537619,900	4724989,965	125	537646,012	4725129,546	176	538813,079	4724306,734
24	537478,365	4724554,691	75	537613,114	4724983,424	126	537578,856	4725167,005	177	538810,676	4724299,104
25	537552,929	4724659,537	76	537608,368	4724979,534	127	537536,887	4725191,648	178	538798,523	4724260,536
26	537623,750	4724743,965	77	537600,797	4724994,459	128	537521,354	4725204,354	179	538789,511	4724231,909
27	537630,364	4724751,846	78	537596,205	4725003,518	129	537514,966	4725216,775	180	538739,607	4724242,866
28	537631,834	4724753,177	79	537595,248	4725005,408	130	537515,138	4725253,250	181	538718,343	4724218,826
29	537658,225	4724777,057	80	537590,176	4725008,991	131	537535,207	4725266,662	182	538644,244	4724190,260
30	537661,214	4724779,766	81	537577,823	4724996,624	132	537542,153	4725263,733	183	538630,036	4724199,468
31	537760,664	4724869,758	82	537568,446	4725003,678	133	537556,298	4725245,669	184	538626,848	4724228,980
32	537800,459	4724905,780	83	537579,279	4725019,888	134	537672,020	4725158,451	185	538592,151	4724213,634
33	537839,629	4724941,226	84	537571,529	4725023,920	135	537716,310	4725142,597	186	538554,458	4724143,132
34	537841,662	4724943,060	85	537561,472	4725029,151	136	537747,019	4725156,624	187	538545,842	4724145,327
35	537868,294	4724957,254	86	537549,248	4725035,157	137	537766,523	4725142,877	188	538529,744	4724149,266
36	537851,016	4724987,328	87	537520,173	4725003,526	138	537788,779	4725116,938	189	538513,065	4724153,349
37	537826,093	4724974,610	88	537516,508	4724999,854	139	537875,509	4724961,099	190	538488,190	4724159,435
38	537826,077	4724966,812	89	537522,407	4724986,296	140	537881,669	4724964,384	191	538447,628	4724169,360
39	537835,428	4724947,893	90	537531,946	4724968,404	141	537882,694	4724960,850	192	538434,450	4724172,586
40	537837,892	4724943,115	91	537539,453	4724955,943	142	537901,059	4724929,008	193	538434,504	4724171,482
41	537800,757	4724983,507	92	537547,113	4724943,694	143	537936,229	4724868,047	194	538435,291	4724155,581
42	537783,819	4724967,655	93	537553,334	4724935,733	144	537941,925	4724858,171	195	538428,710	4724152,520
43	537759,363	4724980,786	94	537560,524	4724925,073	145	537963,880	4724868,310	196	538396,776	4724137,663
44	537752,700	4724985,753	95	537564,947	4724914,547	146	537964,491	4724868,444	197	538372,531	4724158,032
45	537729,627	4724992,456	96	537567,218	4724905,074	147	538043,086	4724885,813	198	538353,433	4724171,363
46	537684,716	4725024,818	97	537571,948	4724894,122	148	538050,186	4724887,385	199	538325,227	4724168,969
47	537698,380	4725016,443	98	537579,287	4724886,045	149	538065,756	4724886,759	200	538310,532	4724182,867
48	537717,212	4725007,871	99	537588,436	4724876,553	150	538112,656	4724884,895	201	538280,087	4724216,875
49	537736,759	4724997,294	100	537595,262	4724866,517	151	538116,682	4724884,737	202	538232,974	4724170,831
50	537752,122	4724997,012	101	537601,786	4724855,115	152	538169,808	4724882,628	203	538113,425	4724130,103
51	537766,947	4724994,408	102	537608,118	4724842,933	153	538170,328	4724954,994	204	538055,263	4724118,523

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1	537554,549	4724163,874	4	537534,487	4724250,105	7	537584,655	4724239,871	9	537604,096	4724204,792
2	537548,889	4724170,462	5	537563,034	4724249,940	8	537585,177	4724238,925	10	537554,549	4724163,874
3	537503,842	4724225,675	6	537564,623	4724249,929						

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1	538843,446	4724838,285	13	538568,023	4724861,332	25	538616,184	4724963,120	37	538832,814	4724928,019
2	538828,319	4724839,572	14	538571,162	4724870,304	26	538624,383	4724963,374	38	538850,447	4724939,087
3	538813,490	4724838,722	15	538629,211	4724879,747	27	538662,737	4724963,175	39	538872,485	4724956,743
4	538779,016	4724841,968	16	538629,341	4724895,010	28	538711,325	4724963,887	40	538899,254	4724918,844
5	538753,563	4724844,669	17	538630,400	4724913,117	29	538715,001	4725017,940	41	538900,825	4724914,905
6	538715,729	4724850,630	18	538626,362	4724912,615	30	538645,047	4725019,174	42	538925,049	4724854,172
7	538687,232	4724853,509	19	538608,107	4724910,337	31	538652,037	4725045,973	43	538894,133	4724841,758
8	538646,978	4724859,407	20	538584,900	4724909,537	32	538770,034	4725037,840	44	538872,256	4724838,326
9	538622,608	4724865,052	21	538601,247	4724937,707	33	538783,722	4724958,710	45	538843,446	4724838,285
10	538593,569	4724863,860	22	538614,655	4724958,822	34	538789,983	4724946,550			
11	538576,742	4724861,912	23	538615,743	4724960,752	35	538805,903	4724933,471			
12	538570,278	4724861,156	24	538614,968	4724960,721	36	538819,616	4724927,832			

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1	540536,857	4724974,059	23	539696,846	4725199,037	45	539888,418	4725248,003	67	540492,183	4725061,576
2	540472,899	4724991,952	24	539689,257	4725195,805	46	539959,628	4725258,440	68	540520,924	4725059,082
3	540450,479	4725006,020	25	539686,247	4725198,434	47	540016,965	4725233,138	69	540574,155	4725067,578
4	540400,250	4725020,572	26	539682,464	4725210,497	48	540024,080	4725238,255	70	540623,343	4725075,333
5	540366,771	4725031,290	27	539627,779	4725245,917	49	540017,758	4725258,541	71	540643,797	4725085,212
6	540346,639	4725038,431	28	539549,731	4725309,314	50	540042,972	4725292,389	72	540686,266	4725119,215
7	540298,208	4725052,503	29	539492,752	4725309,233	51	540072,526	4725357,173	73	540670,395	4725151,587
8	540279,431	4725057,576	30	539467,597	4725343,413	52	540134,336	4725352,031	74	540713,448	4725201,629
9	540142,727	4725105,879	31	539461,466	4725351,401	53	540138,065	4725333,851	75	540726,346	4725183,962
10	540139,425	4725105,625	32	539472,747	4725392,527	54	540139,589	4725317,885	76	540741,045	4725156,566
11	540128,534	4725104,781	33	539530,649	4725444,533	55	540149,889	4725290,464	77	540767,346	4725130,386
12	540091,247	4725085,339	34	539566,590	4725454,651	56	540156,939	4725276,798	78	540783,264	4725105,882
13	540090,556	4725084,983	35	539601,109	4725443,786	57	540174,894	4725247,777	79	540784,447	4725103,474
14	540055,684	4725084,412	36	539666,274	4725393,418	58	540194,252	4725223,491	80	540795,343	4725078,326
15	540005,999	4725096,696	37	539737,458	4725378,210	59	540214,986	4725205,564	81	540769,557	4725054,039
16	539942,613	4725114,743	38	539749,127	4725410,596	60	540245,186	4725179,248	82	540745,847	4725031,896
17	539916,470	4725124,178	39	539790,087	4725401,536	61	540297,911	4725150,409	83	540710,164	4725011,383
18	539887,824	4725134,519	40	539796,774	4725376,566	62	540297,225	4725125,904	84	540672,035	4725002,748
19	539812,057	4725165,824	41	539784,334	4725339,468	63	540351,194	4725103,435	85	540614,044	4724991,479
20	539758,076	4725199,278	42	539792,541	4725303,484	64	540390,388	4725093,576	86	540565,662	4724981,708
21	539733,154	4725214,563	43	539822,449	4725268,271	65	540436,859	4725082,109	87	540536,857	4724974,059
22	539704,437	4725202,281	44	539850,948	4725254,481	66	540472,437	4725069,746			

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1	537696,254	4725235,339	16	537612,581	4725359,044	31	537725,884	4725415,110	46	537658,948	4725309,348
2	537692,960	4725237,393	17	537616,164	4725367,976	32	537731,828	4725405,011	47	537679,256	4725301,927
3	537679,506	4725241,767	18	537616,085	4725370,684	33	537725,341	4725398,128	48	537694,625	4725300,996
4	537669,597	4725244,216	19	537615,922	4725375,892	34	537707,911	4725385,910	49	537700,852	4725300,980
5	537662,629	4725249,854	20	537610,041	4725414,481	35	537696,596	4725380,564	50	537710,250	4725300,963
6	537650,461	4725262,006	21	537613,868	4725419,844	36	537671,033	4725370,661	51	537722,826	4725302,595
7	537636,138	4725276,094	22	537629,502	4725422,490	37	537664,786	4725367,815	52	537729,184	4725304,108
8	537624,352	4725287,364	23	537650,723	4725429,465	38	537659,589	4725365,452	53	537744,220	4725308,277
9	537612,067	4725299,910	24	537657,118	4725431,826	39	537646,234	4725356,923	54	537776,980	4725265,426
10	537600,146	4725307,341	25	537667,883	4725435,808	40	537638,859	4725353,106	55	537775,654	4725263,286
11	537595,454	4725311,052	26	537676,790	4725442,942	41	537631,097	4725346,864	56	537772,389	4725258,031
12	537587,392	4725315,880	27	537690,156	4725454,023	42	537630,981	4725344,456	57	537758,785	4725247,093
13	537592,789	4725325,557	28	537697,401	4725456,560	43	537630,700	4725338,823	58	537735,060	4725275,775
14	537595,857	4725331,074	29	537703,728	4725446,588	44	537636,398	4725331,783	59	537696,254	4725235,339
15	537601,241	4725341,570	30	537719,566	4725427,639	45	537645,775	4725322,181			

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1	530900,425	4725917,193	61	530586,424	4726554,174	121	530805,944	4726547,600	181	531170,523	4726443,595
2	530897,236	4725917,708	62	530589,717	4726539,645	122	530807,585	4726545,717	182	531186,518	4726375,198
3	530654,539	4725969,259	63	530617,142	4726545,895	123	530810,448	4726540,770	183	531189,178	4726363,844
4	530646,341	4725934,734	64	530632,163	4726521,269	124	530823,384	4726518,382	184	531194,937	4726357,844
5	530639,400	4725927,253	65	530639,065	4726509,189	125	530828,361	4726512,361	185	531197,650	4726355,027
6	530553,827	4725986,539	66	530657,931	4726476,139	126	530833,449	4726506,227	186	531202,256	4726351,446
7	530521,598	4725968,197	67	530694,469	4726423,588	127	530840,315	4726502,040	187	531238,660	4726343,385
8	530520,210	4725943,515	68	530697,367	4726419,407	128	530855,064	4726493,057	188	531257,519	4726324,709
9	530511,475	4725922,496	69	530700,233	4726416,117	129	530864,002	4726489,044	189	531264,074	4726307,725
10	530477,445	4725945,790	70	530702,416	4726414,441	130	530884,949	4726476,295	190	531267,654	4726298,464
11	530422,246	4726043,544	71	530704,831	4726412,547	131	530911,820	4726459,948	191	531287,970	4726229,266
12	530415,489	4726048,698	72	530714,778	4726406,837	132	530975,488	4726421,199	192	531278,598	4726220,454
13	530378,780	4726076,723	73	530720,736	4726403,405	133	530976,787	4726421,471	193	531300,921	4726196,911
14	530377,577	4726077,637	74	530721,667	4726401,350	134	530979,647	4726422,077	194	531302,029	4726195,755
15	530376,341	4726094,705	75	530728,901	4726384,674	135	530986,454	4726430,044	195	531277,677	4726172,547
16	530375,098	4726111,874	76	530736,684	4726381,708	136	530988,581	4726432,527	196	531273,976	4726169,746
17	530371,310	4726164,042	77	530762,824	4726373,315	137	530988,839	4726435,797	197	531213,136	4726136,498

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18	530367,302	4726219,430	78	530775,842	4726357,938	138	530988,950	4726437,165	198	531207,813	4726133,585
19	530369,575	4726232,409	79	530773,421	4726304,544	139	530982,020	4726446,353	199	531196,413	4726127,358
20	530371,326	4726242,332	80	530799,691	4726321,939	140	530979,349	4726449,890	200	531187,664	4726122,572
21	530371,504	4726243,344	81	530801,736	4726322,817	141	530976,263	4726453,989	201	531185,797	4726121,559
22	530362,588	4726239,200	82	530844,799	4726341,294	142	530939,974	4726481,673	202	531185,485	4726118,390
23	530358,693	4726237,388	83	530847,118	4726345,575	143	530898,801	4726513,087	203	531191,039	4726111,821
24	530355,684	4726235,987	84	530845,914	4726349,686	144	530871,517	4726533,895	204	531194,558	4726107,202
25	530349,705	4726234,271	85	530844,180	4726350,723	145	530854,684	4726546,738	205	531198,125	4726102,525
26	530346,358	4726233,707	86	530827,948	4726356,924	146	530852,174	4726549,515	206	531199,285	4726100,996
27	530339,561	4726233,187	87	530811,079	4726363,361	147	530843,831	4726571,888	207	531203,786	4726093,762
28	530339,494	4726234,779	88	530790,032	4726400,229	148	530842,582	4726575,203	208	531209,587	4726083,742
29	530337,339	4726281,596	89	530785,852	4726407,595	149	530842,508	4726576,845	209	531205,458	4726082,914
30	530334,245	4726284,731	90	530781,181	4726403,131	150	530842,466	4726579,755	210	531201,093	4726082,034
31	530333,972	4726285,734	91	530777,688	4726399,747	151	530842,881	4726581,982	211	531194,530	4726080,710
32	530332,548	4726290,916	92	530756,323	4726419,402	152	530844,357	4726585,458	212	531192,562	4726073,968
33	530332,763	4726294,561	93	530741,912	4726436,709	153	530845,885	4726587,248	213	531150,618	4726064,530
34	530334,982	4726331,761	94	530735,356	4726444,625	154	530847,817	4726589,954	214	531109,724	4726055,336
35	530337,284	4726336,853	95	530729,421	4726456,864	155	530849,552	4726591,042	215	531108,425	4726055,049
36	530338,162	4726338,787	96	530725,683	4726464,719	156	530852,524	4726592,671	216	531103,867	4726060,489
37	530345,197	4726347,195	97	530719,505	4726477,669	157	530863,682	4726595,686	217	531098,311	4726059,264
38	530354,532	4726353,965	98	530707,227	4726503,706	158	530868,988	4726597,116	218	531063,989	4726051,700
39	530369,177	4726404,367	99	530704,689	4726509,101	159	530861,337	4726625,973	219	531047,735	4726049,154
40	530376,392	4726445,593	100	530702,077	4726515,965	160	530854,076	4726653,374	220	531024,576	4726047,791
41	530380,516	4726449,741	101	530698,320	4726525,901	161	530919,293	4726669,410	221	530903,437	4726058,028
42	530397,058	4726466,406	102	530692,457	4726541,404	162	530929,088	4726671,899	222	530902,321	4726058,120
43	530411,101	4726480,539	103	530691,483	4726543,962	163	530949,103	4726654,392	223	530898,890	4726055,665
44	530418,077	4726487,567	104	530691,498	4726545,944	164	530955,327	4726648,829	224	530894,585	4726045,591
45	530420,634	4726490,150	105	530691,527	4726550,183	165	530959,587	4726645,019	225	530889,922	4726034,665
46	530424,004	4726494,011	106	530695,520	4726553,562	166	530980,173	4726626,672	226	530889,554	4726021,421
47	530428,067	4726498,721	107	530709,185	4726562,027	167	531008,528	4726606,723	227	530890,145	4726019,998
48	530442,474	4726501,548	108	530720,927	4726569,311	168	531039,678	4726584,829	228	530912,037	4725966,942
49	530489,676	4726512,602	109	530722,952	4726570,567	169	531084,507	4726553,316	229	530919,338	4725949,244
50	530513,967	4726518,299	110	530722,728	4726580,737	170	531124,711	4726525,046	230	530919,328	4725948,036
51	530533,940	4726524,279	111	530765,116	4726606,448	171	531127,340	4726522,481	231	530919,289	4725942,578
52	530543,476	4726525,664	112	530773,713	4726611,659	172	531128,658	4726521,189	232	530917,051	4725927,810
53	530547,371	4726526,236	113	530777,538	4726607,174	173	531129,982	4726518,461	233	530913,540	4725923,827
54	530548,527	4726526,397	114	530779,530	4726603,915	174	531131,762	4726514,164	234	530911,281	4725921,336
55	530546,612	4726529,309	115	530780,341	4726602,591	175	531136,457	4726502,271	235	530907,695	4725919,010
56	530539,703	4726548,152	116	530779,615	4726594,988	176	531141,029	4726490,694	236	530904,733	4725917,764
57	530537,670	4726557,813	117	530778,828	4726586,749	177	531144,894	4726480,879	237	530902,426	4725917,459
58	530555,826	4726564,018	118	530778,288	4726581,126	178	531147,311	4726476,974	238	530900,425	4725917,193
59	530579,208	4726564,051	119	530778,161	4726579,677	179	531161,224	4726456,972			
60	530583,456	4726560,913	120	530787,649	4726568,735	180	531163,797	4726453,281			

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1	541409,238	4725941,488	14	540945,255	4726226,916	27	541123,754	4726472,647	40	541497,395	4726120,891
2	541368,600	4725989,862	15	540982,165	4726263,787	28	541135,459	4726487,759	41	541511,341	4726100,100
3	541312,721	4726071,843	16	540986,407	4726268,028	29	541159,708	4726482,089	42	541567,835	4726129,981
4	541295,200	4726097,553	17	540990,361	4726271,975	30	541213,950	4726546,274	43	541582,198	4726083,898
5	541271,186	4726136,210	18	541017,399	4726292,377	31	541402,198	4726590,307	44	541602,374	4726039,766
6	541250,307	4726165,948	19	541058,508	4726323,771	32	541412,463	4726586,033	45	541567,661	4726022,121
7	541197,769	4726158,127	20	541072,761	4726345,658	33	541420,933	4726610,064	46	541534,335	4726003,069
8	541149,081	4726143,386	21	541076,766	4726374,419	34	541452,852	4726600,240	47	541516,302	4725994,192
9	541101,880	4726118,468	22	541067,045	4726398,881	35	541437,265	4726545,669	48	541510,886	4725991,526
10	541097,706	4726116,263	23	541081,818	4726409,769	36	541406,906	4726438,326	49	541409,238	4725941,488
11	541065,918	4726102,396	24	541113,412	4726438,434	37	541423,383	4726408,020			
12	541041,775	4726123,160	25	541130,362	4726460,202	38	541438,507	4726356,531			
13	541017,663	4726148,125	26	541133,181	4726462,982	39	541485,162	4726199,253			

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1	546686,272	4726488,131	24	546262,579	4727123,143	47	546903,688	4727393,250	70	547369,747	4726727,642
2	546647,983	4726529,491	25	546248,166	4727148,539	48	546932,776	4727407,037	71	547385,593	4726707,037
3	546641,909	4726535,445	26	546203,326	4727196,544	49	547006,359	4727352,530	72	547386,891	4726692,633
4	546597,157	4726579,338	27	546184,708	4727220,968	50	547012,986	4727342,682	73	547384,159	4726688,053
5	546595,210	4726581,250	28	546302,637	4727300,594	51	547014,959	4727338,971	74	547377,569	4726675,305
6	546591,177	4726585,210	29	546307,259	4727303,761	52	547044,733	4727267,284	75	547355,485	4726690,260
7	546572,167	4726603,876	30	546314,769	4727305,606	53	547059,037	4727087,146	76	547352,698	4726692,178
8	546535,105	4726640,268	31	546357,945	4727332,185	54	547051,704	4727066,844	77	547224,715	4726785,565
9	546529,061	4726646,204	32	546400,383	4727325,884	55	547056,079	4727037,283	78	547189,412	4726811,407
10	546475,658	4726698,767	33	546405,848	4727321,145	56	547062,627	4727032,917	79	547092,982	4726789,730
11	546423,243	4726749,923	34	546422,932	4727305,929	57	547067,148	4726964,641	80	547090,287	4726789,126
12	546389,143	4726734,177	35	546454,025	4727278,517	58	547070,221	4726918,225	81	546979,826	4726705,449
13	546363,497	4726782,340	36	546486,355	4727326,265	59	547085,240	4726906,370	82	546981,707	4726702,933
14	546310,019	4726817,546	37	546526,473	4727344,472	60	547097,545	4726896,654	83	546978,969	4726700,826
15	546269,076	4726844,497	38	546580,073	4727361,084	61	547123,898	4726875,854	84	546910,850	4726648,302
16	546228,645	4726871,965	39	546595,608	4727366,867	62	547154,388	4726876,135	85	546902,197	4726641,625
17	546225,207	4726874,301	40	546632,796	4727380,897	63	547215,247	4726874,643	86	546899,325	4726645,548
18	546235,467	4726897,220	41	546697,843	4727404,724	64	547222,343	4726874,469	87	546869,030	4726623,356
19	546242,265	4726911,065	42	546792,547	4727368,056	65	547240,844	4726874,015	88	546844,055	4726605,057
20	546277,447	4726994,182	43	546806,807	4727404,941	66	547309,321	4726804,550	89	546805,862	4726576,241
21	546316,982	4727070,575	44	546884,033	4727440,373	67	547354,604	4726846,213	90	546719,234	4726512,384
22	546294,997	4727085,625	45	546887,752	4727429,352	68	547402,705	4726862,859	91	546686,272	4726488,131
23	546265,934	4727117,223	46	546889,624	4727425,239	69	547425,123	4726770,376			

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1	536204,344	4726876,614	23	535782,208	4727029,929	45	535693,066	4727334,097	67	536050,118	4727657,763
2	536201,604	4726879,151	24	535772,051	4727035,109	46	535674,689	4727343,446	68	536054,091	4727659,725
3	536168,088	4726910,249	25	535749,172	4727046,789	47	535648,882	4727480,378	69	536057,232	4727661,281
4	536153,202	4726924,064	26	535742,827	4727050,023	48	535648,699	4727485,425	70	536131,737	4727526,597
5	536120,436	4726885,310	27	535755,652	4727087,366	49	535646,783	4727538,387	71	536147,940	4727513,984
6	536113,852	4726884,261	28	535759,019	4727096,942	50	535646,629	4727542,595	72	536152,737	4727508,294
7	536108,428	4726883,397	29	535760,305	4727100,588	51	535645,128	4727584,070	73	536230,408	4727416,131
8	536097,323	4726889,157	30	535761,047	4727102,434	52	535649,179	4727584,550	74	536310,091	4727306,497
9	536063,282	4726906,795	31	535778,243	4727151,550	53	535748,517	4727593,587	75	536320,588	4727289,987
10	536053,651	4726911,783	32	535780,590	4727158,204	54	535823,380	4727600,483	76	536323,080	4727286,072
11	536036,704	4726914,115	33	535823,072	4727278,903	55	535842,010	4727607,085	77	536344,886	4727251,766
12	535998,426	4726919,378	34	535787,713	4727291,112	56	535845,910	4727608,471	78	536348,089	4727243,997
13	535941,445	4726974,964	35	535772,994	4727296,197	57	535858,828	4727613,044	79	536370,628	4727189,405
14	535941,522	4726985,658	36	535766,093	4727298,574	58	535918,719	4727634,258	80	536383,330	4727134,434
15	535850,434	4726995,190	37	535755,484	4727302,241	59	535921,824	4727635,363	81	536354,753	4727122,343
16	535841,929	4726999,452	38	535748,574	4727304,630	60	535931,676	4727638,851	82	536405,025	4726995,827
17	535840,952	4726999,948	39	535746,763	4727305,841	61	535947,401	4727644,417	83	536343,473	4726971,380
18	535836,878	4727002,026	40	535726,786	4727331,774	62	535966,622	4727651,226	84	536328,745	4726994,475
19	535823,413	4727008,897	41	535719,461	4727334,533	63	536018,908	4727669,752	85	536285,757	4726957,650
20	535821,042	4727010,105	42	535713,527	4727336,771	64	536031,550	4727648,571	86	536256,426	4726932,519
21	535816,779	4727012,288	43	535699,400	4727333,750	65	536035,984	4727650,770	87	536204,344	4726876,614
22	535795,416	4727023,185	44	535695,407	4727332,901	66	536041,501	4727653,499			

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1	543167,289	4726934,084	21	543021,738	4727246,042	41	543387,487	4727470,726	61	543523,953	4727417,284
2	543136,991	4726957,322	22	543084,794	4727314,434	42	543388,286	4727471,589	62	543531,023	4727384,586
3	543105,431	4726960,872	23	543020,210	4727394,293	43	543438,720	4727530,847	63	543447,720	4727264,211
4	543000,255	4726972,708	24	543033,869	4727417,016	44	543441,765	4727528,254	64	543360,009	4727084,246
5	542980,106	4726974,975	25	543097,507	4727487,876	45	543444,809	4727525,664	65	543311,552	4727095,833
6	542979,621	4726975,030	26	543172,885	4727549,195	46	543442,541	4727522,999	66	543311,329	4727093,250
7	542947,231	4726978,674	27	543219,885	4727574,237	47	543469,352	4727501,896	67	543308,162	4727080,466
8	542954,585	4726998,722	28	543220,938	4727574,569	48	543473,237	4727498,837	68	543303,035	4727068,340
9	542971,412	4727044,594	29	543266,329	4727580,006	49	543411,463	4727422,374	69	543296,133	4727057,253

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10	542965,419	4727044,856	30	543343,370	4727589,234	50	543365,876	4727429,680	70	543293,532	4727053,905
11	542939,575	4727015,727	31	543344,321	4727581,295	51	543364,553	4727421,438	71	543258,190	4727010,244
12	542935,090	4727019,708	32	543340,351	4727580,819	52	543384,359	4727389,614	72	543252,822	4727002,254
13	542963,133	4727051,317	33	543346,911	4727503,379	53	543392,846	4727394,892	73	543249,782	4726995,063
14	542990,041	4727147,153	34	543375,767	4727499,488	54	543397,336	4727387,678	74	543247,906	4726987,490
15	542986,425	4727144,908	35	543367,642	4727467,661	55	543411,243	4727396,335	75	543247,239	4726979,711
16	542960,549	4727128,842	36	543378,806	4727467,225	56	543471,108	4727394,713	76	543247,790	4726972,008
17	542956,858	4727134,787	37	543380,811	4727467,368	57	543472,209	4727421,415	77	543251,199	4726959,612
18	542987,932	4727154,081	38	543382,642	4727467,793	58	543475,206	4727421,295	78	543167,289	4726934,084
19	542993,447	4727159,875	39	543384,385	4727468,500	59	543480,199	4727421,088			
20	542965,229	4727186,773	40	543385,996	4727469,474	60	543479,931	4727414,597			

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1	537171,000	4729594,282	15	536589,560	4729921,336	29	536935,395	4730389,581	43	537258,704	4730142,850
2	537138,962	4729643,093	16	536589,890	4729925,432	30	536986,746	4730329,834	44	537338,600	4730020,721
3	537105,737	4729693,713	17	536598,239	4730016,238	31	537065,552	4730334,668	45	537390,889	4729868,604
4	537033,452	4729650,249	18	536589,555	4730032,095	32	537082,800	4730328,147	46	537317,647	4729831,142
5	537020,389	4729668,536	19	536577,714	4730053,471	33	537079,039	4730319,675	47	537267,603	4729822,506
6	536987,726	4729714,053	20	536556,398	4730092,108	34	537110,535	4730250,776	48	537226,376	4729788,814
7	536959,222	4729753,741	21	536552,851	4730099,131	35	537131,991	4730204,040	49	537228,918	4729780,996
8	536907,086	4729732,125	22	536500,556	4730194,872	36	537138,486	4730189,796	50	537239,990	4729735,733
9	536795,548	4729790,905	23	536630,246	4730248,130	37	537147,344	4730170,541	51	537210,873	4729690,160
10	536733,568	4729790,348	24	536741,208	4730293,694	38	537158,665	4730145,967	52	537209,659	4729687,970
11	536667,712	4729709,551	25	536816,371	4730324,559	39	537191,905	4730167,223	53	537213,394	4729679,347
12	536649,864	4729687,986	26	536803,204	4730439,611	40	537219,557	4730134,136	54	537242,099	4729611,764
13	536444,689	4729792,423	27	536842,952	4730459,132	41	537246,578	4730152,533	55	537196,638	4729600,796
14	536585,940	4729918,164	28	536873,423	4730474,094	42	537254,961	4730150,475	56	537171,000	4729594,282

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1	531135,345	4730086,999	61	530145,288	4730184,145	121	530247,505	4730572,124	181	530564,028	4730933,289
2	531128,369	4730115,898	62	530143,135	4730184,246	122	530249,868	4730571,672	182	530564,190	4730929,819
3	531120,442	4730114,685	63	530080,656	4730187,159	123	530252,496	4730614,712	183	530564,406	4730925,156
4	531118,867	4730121,794	64	530079,807	4730191,151	124	530252,607	4730616,367	184	530574,810	4730919,824
5	531113,144	4730121,818	65	530078,085	4730194,872	125	530253,319	4730626,944	185	530574,976	4730918,075
6	531108,614	4730134,815	66	530075,249	4730198,172	126	530267,711	4730625,929	186	530577,011	4730896,779
7	531097,570	4730148,724	67	530054,380	4730213,909	127	530284,657	4730624,737	187	530577,699	4730889,526
8	531084,128	4730183,396	68	530043,495	4730222,908	128	530284,822	4730627,008	188	530578,462	4730881,540
9	531045,781	4730168,903	69	530033,756	4730230,491	129	530287,045	4730657,151	189	530579,123	4730874,552
10	531033,719	4730164,340	70	530034,085	4730232,875	130	530289,710	4730693,183	190	530597,730	4730864,285
11	531029,986	4730162,933	71	530034,785	4730237,855	131	530290,531	4730705,226	191	530637,013	4730830,600
12	531026,148	4730170,208	72	530035,880	4730245,805	132	530291,282	4730716,265	192	530664,870	4730806,712
13	531023,040	4730172,338	73	530037,183	4730255,330	133	530292,153	4730728,880	193	530668,191	4730803,863
14	531019,173	4730173,209	74	530039,019	4730268,627	134	530303,515	4730749,485	194	530702,864	4730774,125
15	530862,391	4730181,333	75	530039,746	4730273,916	135	530305,437	4730752,969	195	530706,070	4730771,369
16	530831,393	4730187,733	76	530042,661	4730294,971	136	530307,432	4730756,580	196	530731,862	4730749,254
17	530818,167	4730190,464	77	530043,147	4730298,513	137	530324,445	4730787,390	197	530749,993	4730750,023
18	530810,379	4730191,192	78	530047,900	4730332,996	138	530365,193	4730861,212	198	530750,125	4730748,762
19	530735,286	4730198,199	79	530049,212	4730342,737	139	530362,315	4730862,825	199	530752,532	4730726,160
20	530666,765	4730204,759	80	530049,342	4730343,429	140	530343,203	4730873,568	200	530753,965	4730712,624
21	530627,272	4730203,716	81	530049,804	4730345,730	141	530325,602	4730883,473	201	530815,437	4730717,446
22	530560,409	4730201,954	82	530052,281	4730347,065	142	530329,526	4730890,988	202	530824,386	4730675,341
23	530554,856	4730201,813	83	530055,159	4730347,738	143	530335,421	4730902,276	203	530825,160	4730671,700
24	530481,143	4730200,085	84	530076,279	4730347,964	144	530337,740	4730906,679	204	530852,288	4730544,089
25	530452,977	4730199,422	85	530079,038	4730348,262	145	530342,514	4730915,753	205	530868,364	4730545,636
26	530432,158	4730190,737	86	530082,274	4730349,692	146	530354,029	4730908,696	206	530882,031	4730546,798
27	530425,007	4730187,837	87	530083,986	4730351,085	147	530392,239	4730885,250	207	530888,506	4730553,311
28	530422,275	4730189,129	88	530085,423	4730352,260	148	530411,859	4730873,631	208	530936,194	4730550,556
29	530417,822	4730191,252	89	530088,050	4730354,743	149	530415,768	4730870,064	209	530947,446	4730528,583

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30	530413,371	4730193,387	90	530090,506	4730357,443	150	530429,105	4730857,739	210	531022,417	4730509,905
31	530413,014	4730191,430	91	530092,292	4730359,452	151	530432,641	4730855,292	211	531027,859	4730508,577
32	530413,366	4730183,836	92	530110,070	4730379,551	152	530435,172	4730852,111	212	531040,107	4730505,559
33	530409,659	4730183,782	93	530121,361	4730371,466	153	530427,270	4730836,939	213	531043,436	4730499,396
34	530405,352	4730183,705	94	530131,192	4730369,364	154	530428,404	4730836,323	214	531043,913	4730498,528
35	530370,470	4730183,115	95	530132,139	4730370,503	155	530445,363	4730827,109	215	531068,706	4730452,665
36	530351,060	4730188,174	96	530135,739	4730374,861	156	530450,971	4730824,062	216	531076,068	4730452,018
37	530340,369	4730190,952	97	530140,899	4730381,203	157	530456,963	4730820,809	217	531077,335	4730451,148
38	530317,953	4730196,781	98	530155,878	4730399,565	158	530474,354	4730851,253	218	531100,470	4730435,295
39	530315,415	4730196,941	99	530160,821	4730401,625	159	530485,055	4730869,989	219	531107,750	4730399,490
40	530315,010	4730197,548	100	530162,004	4730402,332	160	530489,825	4730878,335	220	531110,805	4730384,472
41	530251,408	4730214,089	101	530176,186	4730408,737	161	530498,571	4730893,656	221	531111,656	4730380,279
42	530247,680	4730199,212	102	530176,915	4730409,060	162	530505,342	4730905,510	222	531115,006	4730363,803
43	530246,707	4730195,330	103	530178,465	4730409,758	163	530514,566	4730900,266	223	531119,077	4730364,156
44	530245,112	4730188,969	104	530196,538	4730368,613	164	530526,603	4730892,939	224	531126,552	4730340,499
45	530242,539	4730178,706	105	530205,512	4730360,003	165	530527,758	4730889,492	225	531131,200	4730325,333
46	530240,489	4730170,347	106	530209,295	4730362,469	166	530529,645	4730882,641	226	531143,853	4730284,117
47	530241,078	4730167,634	107	530194,835	4730396,770	167	530538,084	4730896,285	227	531152,857	4730254,751
48	530235,363	4730166,590	108	530180,454	4730475,611	168	530536,085	4730897,581	228	531161,098	4730227,882
49	530216,118	4730163,096	109	530177,591	4730491,306	169	530532,837	4730899,672	229	531169,585	4730199,258
50	530214,811	4730162,864	110	530180,939	4730510,776	170	530528,663	4730914,362	230	531178,437	4730163,981
51	530211,278	4730165,600	111	530185,701	4730530,927	171	530522,242	4730943,631	231	531179,104	4730159,981
52	530208,493	4730165,024	112	530187,093	4730534,417	172	530517,048	4730967,424	232	531179,449	4730157,932
53	530203,084	4730151,272	113	530188,783	4730537,170	173	530513,649	4730982,514	233	531185,790	4730126,282
54	530201,736	4730149,370	114	530191,666	4730540,527	174	530516,889	4730986,715	234	531178,871	4730124,290
55	530194,405	4730153,741	115	530194,772	4730542,420	175	530521,832	4730993,132	235	531183,656	4730095,650
56	530190,615	4730156,003	116	530197,677	4730543,485	176	530528,091	4731001,245	236	531166,073	4730091,987
57	530184,755	4730159,220	117	530200,741	4730543,755	177	530546,861	4730995,179	237	531135,345	4730086,999
58	530172,110	4730165,929	118	530205,563	4730543,280	178	530561,400	4730947,074			
59	530169,994	4730167,350	119	530211,528	4730576,944	179	530562,537	4730943,273			
60	530148,276	4730182,114	120	530211,895	4730578,958	180	530563,735	4730939,328			

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1	540637,050	4730990,506	5	540528,715	4731119,435	9	540698,814	4731197,386	13	540705,018	4731017,309
2	540628,761	4730991,527	6	540558,498	4731215,444	10	540795,142	4731157,587	14	540637,050	4730990,506
3	540588,112	4730996,555	7	540578,857	4731281,117	11	540812,434	4731150,390			
4	540561,775	4731051,049	8	540717,620	4731255,131	12	540733,434	4731035,098			

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1	540319,678	4731242,988	15	540191,558	4732195,661	29	541187,423	4732046,274	43	541088,528	4731511,976
2	540305,827	4731263,749	16	540297,069	4732146,822	30	541164,074	4731996,461	44	541090,744	4731439,069
3	540295,659	4731278,988	17	540339,652	4732132,621	31	541191,254	4731981,071	45	541090,792	4731437,487
4	540182,898	4731447,995	18	540370,664	4732177,584	32	541211,356	4731828,880	46	541087,789	4731436,908
5	540151,945	4731536,486	19	540501,286	4732173,548	33	541213,000	4731821,272	47	541010,957	4731414,569
6	540146,946	4731550,218	20	540543,046	4732142,161	34	541154,381	4731801,901	48	541005,648	4731413,107
7	540186,531	4731578,221	21	540677,346	4732330,127	35	541156,699	4731790,287	49	540953,910	4731321,513
8	540189,845	4731580,398	22	541011,857	4732097,713	36	541153,833	4731683,545	50	540762,170	4731375,769
9	540221,294	4731602,668	23	541015,237	4732095,291	37	541204,727	4731685,181	51	540746,259	4731303,808
10	540172,572	4731638,999	24	541018,518	4732092,770	38	541207,337	4731676,563	52	540515,664	4731362,641
11	540165,700	4731865,568	25	541139,077	4732106,999	39	541210,328	4731666,695	53	540448,212	4731323,837
12	540131,047	4731856,218	26	541183,090	4732111,184	40	541225,430	4731616,858	54	540319,678	4731242,988
13	540142,343	4732065,463	27	541185,593	4732111,562	41	541089,574	4731546,458			
14	540175,556	4732194,475	28	541185,760	4732106,964	42	541088,636	4731527,269			

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1	528510,423	4731965,873	77	527979,820	4732342,715	153	528289,645	4732820,889	229	528722,421	4732419,727
2	528509,417	4731968,224	78	527980,128	4732349,586	154	528291,561	4732818,972	230	528723,223	4732407,290
3	528507,564	4731972,533	79	527979,585	4732360,108	155	528295,621	4732826,679	231	528723,820	4732399,132
4	528506,813	4731974,326	80	527979,439	4732374,618	156	528297,050	4732829,607	232	528716,572	4732381,590
5	528497,498	4731996,477	81	527979,160	4732384,735	157	528299,534	4732834,116	233	528712,511	4732371,786
6	528495,678	4732000,779	82	527978,455	4732398,462	158	528303,540	4732841,711	234	528704,402	4732351,727
7	528490,552	4732012,265	83	527982,164	4732401,526	159	528317,064	4732854,530	235	528693,577	4732325,652
8	528489,599	4732014,395	84	528013,686	4732430,392	160	528318,447	4732855,841	236	528693,093	4732324,420
9	528463,795	4732006,646	85	528026,205	4732440,969	161	528340,248	4732843,391	237	528679,758	4732291,441
10	528457,403	4732023,457	86	528019,291	4732449,415	162	528341,280	4732842,354	238	528672,220	4732273,590
11	528457,073	4732024,399	87	528016,016	4732454,585	163	528358,565	4732831,700	239	528671,703	4732272,304
12	528450,077	4732044,277	88	528013,410	4732460,428	164	528386,726	4732814,265	240	528670,033	4732268,114
13	528449,740	4732045,226	89	528010,411	4732476,748	165	528390,926	4732812,001	241	528661,779	4732247,642
14	528449,175	4732046,845	90	528007,028	4732495,057	166	528393,815	4732816,125	242	528638,795	4732257,397
15	528432,758	4732093,540	91	528006,367	4732497,436	167	528395,552	4732818,905	243	528624,866	4732263,209
16	528427,608	4732108,196	92	528002,903	4732503,471	168	528416,204	4732805,377	244	528622,462	4732259,008
17	528448,843	4732117,079	93	528001,919	4732504,503	169	528421,564	4732813,320	245	528620,611	4732255,948
18	528443,644	4732131,284	94	527994,835	4732511,926	170	528464,610	4732784,842	246	528617,961	4732252,174
19	528409,957	4732118,844	95	527986,029	4732514,754	171	528500,922	4732760,575	247	528616,883	4732250,916
20	528406,213	4732117,457	96	527977,411	4732525,085	172	528516,724	4732750,199	248	528615,582	4732249,397
21	528393,932	4732112,919	97	527966,874	4732515,992	173	528530,761	4732740,892	249	528613,756	4732247,253
22	528387,209	4732110,441	98	527944,834	4732534,216	174	528570,449	4732714,591	250	528607,486	4732241,918
23	528384,939	4732109,603	99	527951,577	4732561,907	175	528575,441	4732711,676	251	528601,942	4732237,708
24	528376,576	4732106,585	100	527958,287	4732589,521	176	528579,947	4732708,362	252	528598,586	4732235,843
25	528338,369	4732092,825	101	527969,683	4732636,327	177	528582,673	4732706,149	253	528595,733	4732234,401
26	528331,506	4732090,359	102	527960,697	4732642,232	178	528584,369	4732704,130	254	528597,644	4732229,758
27	528200,014	4732043,003	103	527953,642	4732647,148	179	528586,928	4732700,542	255	528585,343	4732224,232
28	528193,757	4732040,533	104	527949,262	4732651,858	180	528591,219	4732693,608	256	528562,324	4732213,910
29	528192,935	4732040,210	105	527947,893	4732653,757	181	528596,158	4732686,348	257	528550,836	4732208,312
30	528192,214	4732039,930	106	527945,915	4732656,544	182	528604,505	4732673,096	258	528548,072	4732207,363
31	528191,863	4732041,118	107	527944,339	4732658,953	183	528612,736	4732659,981	259	528545,926	4732211,863
32	528181,760	4732075,137	108	527941,921	4732665,896	184	528634,804	4732673,912	260	528542,605	4732210,639
33	528167,020	4732124,767	109	527940,956	4732677,190	185	528638,484	4732676,235	261	528542,096	4732210,445
34	528177,171	4732128,759	110	527941,015	4732690,900	186	528642,880	4732669,636	262	528541,186	4732208,649
35	528182,379	4732130,988	111	527940,854	4732692,503	187	528648,210	4732661,601	263	528542,590	4732205,140
36	528176,981	4732144,874	112	527940,227	4732723,600	188	528648,929	4732660,525	264	528542,920	4732204,293
37	528131,664	4732158,194	113	527939,172	4732776,852	189	528652,921	4732654,321	265	528543,973	4732202,092
38	528114,448	4732172,881	114	527934,089	4732808,439	190	528661,219	4732641,421	266	528546,804	4732196,119
39	528105,300	4732181,217	115	527930,710	4732829,531	191	528662,740	4732639,052	267	528550,321	4732188,809
40	528078,297	4732165,222	116	527931,251	4732836,478	192	528665,867	4732634,186	268	528554,127	4732180,533
41	528038,987	4732127,700	117	527933,326	4732842,635	193	528669,829	4732628,036	269	528561,272	4732165,316
42	528060,865	4732105,145	118	527936,766	4732848,444	194	528674,663	4732620,536	270	528568,002	4732150,892
43	528056,486	4732060,831	119	527932,278	4732852,351	195	528675,931	4732618,762	271	528572,445	4732142,105
44	528051,849	4732061,226	120	527924,899	4732859,018	196	528680,023	4732612,117	272	528575,076	4732136,406
45	528010,858	4732064,691	121	527931,206	4732910,663	197	528680,741	4732610,942	273	528576,168	4732134,033
46	527977,422	4732067,556	122	527932,310	4732919,714	198	528681,085	4732609,954	274	528577,220	4732131,744
47	527911,456	4732073,204	123	527935,711	4732947,477	199	528687,846	4732599,918	275	528578,052	4732130,001
48	527908,888	4732073,427	124	527936,209	4732951,551	200	528689,135	4732597,800	276	528578,822	4732128,376
49	527858,580	4732077,739	125	527937,454	4732961,772	201	528692,786	4732591,744	277	528581,306	4732123,140
50	527847,187	4732078,999	126	527939,338	4732977,228	202	528695,341	4732587,518	278	528582,550	4732120,080
51	527863,549	4732097,493	127	527940,567	4732982,147	203	528700,038	4732580,455	279	528584,148	4732116,211
52	527917,481	4732158,340	128	527942,932	4732991,636	204	528701,104	4732578,861	280	528593,265	4732096,365
53	527942,254	4732187,041	129	527944,042	4732996,117	205	528703,468	4732575,306	281	528594,027	4732094,726
54	527962,337	4732210,304	130	527928,583	4732998,908	206	528704,952	4732573,068	282	528595,395	4732091,749
55	527962,689	4732213,802	131	527928,308	4733009,609	207	528706,798	4732569,393	283	528597,857	4732086,425

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56	527953,431	4732220,840	132	527928,121	4733017,210	208	528709,499	4732565,741	284	528601,687	4732078,155
57	527951,125	4732222,707	133	527927,390	4733026,359	209	528712,928	4732560,213	285	528603,330	4732073,261
58	527950,402	4732223,049	134	527927,924	4733029,010	210	528714,037	4732549,397	286	528603,364	4732072,464
59	527946,277	4732225,029	135	527928,134	4733030,039	211	528714,590	4732540,583	287	528604,394	4732071,330
60	527943,299	4732225,802	136	527949,489	4733040,224	212	528697,741	4732533,592	288	528604,644	4732070,136
61	527848,425	4732236,301	137	527951,342	4733038,307	213	528681,398	4732527,240	289	528604,636	4732069,074
62	527848,952	4732237,943	138	527960,412	4733028,980	214	528680,476	4732516,470	290	528604,630	4732068,245
63	527850,215	4732241,846	139	527971,599	4733017,474	215	528689,795	4732519,863	291	528604,616	4732066,353
64	527850,586	4732243,393	140	527993,612	4733038,839	216	528697,144	4732523,184	292	528604,227	4732064,571
65	527854,301	4732273,565	141	527997,694	4733041,951	217	528700,673	4732524,189	293	528603,847	4732063,620
66	527856,681	4732291,838	142	527998,625	4733042,170	218	528715,508	4732526,067	294	528600,718	4732055,317
67	527931,401	4732287,256	143	528053,527	4733055,208	219	528717,663	4732494,392	295	528599,192	4732053,680
68	527937,310	4732287,024	144	528195,522	4732946,721	220	528718,325	4732484,382	296	528598,865	4732052,885
69	527932,003	4732315,694	145	528237,184	4732914,894	221	528718,711	4732478,508	297	528593,485	4732047,545
70	527930,227	4732325,101	146	528240,602	4732912,277	222	528719,751	4732465,394	298	528575,852	4732030,199
71	527929,747	4732327,672	147	528246,814	4732907,539	223	528720,712	4732447,035	299	528521,386	4731976,665
72	527929,434	4732329,855	148	528277,038	4732859,590	224	528721,209	4732437,910	300	528518,515	4731973,835
73	527928,594	4732335,639	149	528264,106	4732833,597	225	528721,386	4732429,755	301	528510,423	4731965,873
74	527962,026	4732335,556	150	528272,484	4732831,112	226	528721,464	4732428,640			
75	527970,280	4732335,534	151	528277,730	4732828,770	227	528721,881	4732422,558			
76	527979,896	4732336,019	152	528283,908	4732825,609	228	528721,958	4732421,487			

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1	543431,350	4734981,421	14	542769,609	4735290,850	27	543169,939	4735748,014	40	543613,820	4735250,232
2	543389,701	4735056,091	15	542668,593	4735339,054	28	543301,698	4735721,079	41	543589,885	4735203,703
3	543387,725	4735059,504	16	542678,434	4735443,048	29	543323,583	4735705,929	42	543585,748	4735206,318
4	543384,964	4735064,720	17	542682,089	4735451,019	30	543340,561	4735703,808	43	543582,673	4735201,656
5	543163,335	4735035,523	18	542685,036	4735457,595	31	543350,527	4735699,739	44	543550,347	4735154,403
6	543159,433	4735034,850	19	542686,453	4735460,185	32	543471,384	4735685,879	45	543526,813	4735120,786
7	543153,660	4735080,373	20	542795,495	4735666,727	33	543736,529	4735566,321	46	543503,483	4735087,366
8	543090,219	4735093,662	21	542841,320	4735798,149	34	543720,447	4735525,950	47	543469,850	4735039,223
9	543022,205	4735107,907	22	542856,522	4735813,239	35	543706,296	4735490,064	48	543442,580	4735000,233
10	542846,940	4735145,448	23	542849,755	4735845,275	36	543694,378	4735459,162	49	543433,591	4734987,301
11	542842,848	4735146,379	24	543024,580	4735830,026	37	543692,647	4735454,677	50	543431,350	4734981,421
12	542826,776	4735149,692	25	543071,454	4735814,696	38	543660,277	4735373,636			
13	542850,534	4735256,481	26	543124,088	4735766,336	39	543653,988	4735360,687			

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**ЗАПОВЕД № РД-1019
от 17 декември 2020 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000314 „Ребро“ в землищата на с. Кривонос и с. Ребро, община Брезник, област Перник, с обща площ 2133,898 дка.

2. Предмет на опазване в защитена зона BG0000314 „Ребро“ са:

2.1. типът природно местообитание 9170 Дъбово-габъррови гори от типа *Galio-Carpinetum* по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР);

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. бозайници – *Европейски вълк (*Canis lupus*);

2.2.2. земноводни – Голям гребенест тритон (*Triturus karelinii*) и Жълтокоремна бумка (*Bombina variegata*);

2.2.3. безгръбначни – Буков сечко (*Morimus funereus*).

3. Защитената зона по т. 1 се обявява с цел:
3.1. опазване и поддържане на типа природно местообитание, посочен в т. 2.1, местообитанията