



ДЪРЖАВЕН ВЕСТНИК БРОЙ 19

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 5 март 2021 г.

София

Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- ✓ [Закон](#) за изменение и допълнение на Кодекса за социално осигуряване 2
- ✓ [Закон](#) за изменение и допълнение на Закона за управление на отпагъците 22

Министерски съвет

- ✓ [Постановление № 68](#) от 26 февруари 2021 г. за изменение и допълнение на

Наредбата за ползване на студентските общежития и столове, приета с Постановление № 235 на Министерския съвет от 2008 г.

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Министерство на здравеопазването

- ✓ [Наредба № 3](#) от 23 февруари 2021 г. за утвърждаване на медицински стандарт „Нефрология“

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№	X	Y	№	X	Y	№	X	Y	№	X	Y
59	552222,248	4713245,987	139	550533,124	4713843,919	219	550018,676	4715787,847	299	550623,008	4719204,326
60	552227,916	4713199,962	140	550525,987	4713849,430	220	550003,227	4715798,373	300	550639,333	4719389,645
61	552235,724	4713173,913	141	550437,689	4713917,579	221	549979,978	4715814,216	301	550640,404	4719391,509
62	552253,495	4713142,795	142	550413,681	4713883,438	222	550005,830	4715817,675	302	550642,945	4719395,924
63	552261,313	4713117,749	143	550410,622	4713879,090	223	550074,582	4715826,870	303	550619,078	4719408,685
64	552263,009	4713075,753	144	550401,268	4713885,052	224	550190,609	4715842,392	304	550665,000	4719497,924
65	552262,844	4713052,762	145	550387,536	4713893,849	225	550195,496	4715844,994	305	550666,726	4719501,708
66	552280,578	4713016,644	146	550377,783	4713900,015	226	550200,426	4715847,615	306	550666,916	4719502,058
67	552296,150	4712957,554	147	550366,433	4713906,495	227	550189,745	4715851,024	307	550714,031	4719588,442
68	552303,815	4712911,513	148	550358,673	4713911,449	228	550165,764	4715918,031	308	550720,416	4719600,089
69	552298,731	4712899,554	149	550344,343	4713920,550	229	550163,781	4715921,190	309	550722,340	4719603,675
70	552289,678	4712891,622	150	550337,181	4713925,700	230	550215,864	4715953,851	310	550762,875	4719681,893
71	552263,673	4712889,810	151	550323,051	4713934,500	231	550216,748	4715952,454	311	550773,126	4719701,680
72	552215,434	4712854,166	152	550316,880	4713938,341	232	550224,982	4715942,131	312	550774,552	4719705,165
73	552168,100	4712805,526	153	550311,803	4713941,375	233	550230,552	4715937,799	313	550853,921	4719663,112
74	552129,065	4712798,809	154	550295,775	4713950,389	234	550233,913	4715940,249	314	550909,647	4719766,974
75	552090,023	4712791,091	155	550277,566	4713962,315	235	550235,597	4715941,471	315	550911,465	4719770,776
76	552064,173	4712783,079	156	550264,335	4713971,306	236	550238,959	4715943,919	316	550992,966	4719731,788
77	552052,973	4712782,360	157	550250,900	4713979,601	237	550310,231	4716029,267	317	551059,022	4719868,068
78	552022,963	4712779,576	158	550239,255	4713986,683	238	550314,761	4716033,722	318	551151,873	4719823,918
79	551983,937	4712773,860	159	550227,608	4713993,662	239	550276,740	4716052,453	319	551233,272	4719785,844
80	551914,977	4712776,354	160	550203,722	4714008,431	240	550162,242	4716110,302			

Приложение № 2
към т. 6 от Заповед № РД-1030/17.12.2020 г.

Координатен регистър на точките, описващи линията, ограничаваща откъм морето морските пространства, включени в защитена зона BG0000620 „Поморие“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	552093,460	4719408,994	6	554649,765	4716932,084	11	554041,849	4715587,297	16	552991,813	4714500,420
2	555135,581	4718097,719	7	554576,078	4716637,336	12	553931,320	4715384,660	17	552697,066	4714481,998
3	554907,669	4717834,745	8	554391,862	4716305,745	13	553820,788	4715163,599	18	551977,463	4714363,363
4	554815,561	4717632,105	9	554262,909	4716066,263	14	553654,994	4714868,853			
5	554797,138	4717374,203	10	554152,380	4715826,781	15	553415,511	4714666,215			

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**ЗАПОВЕД № РД-1031
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) и Решение на Комисията 2009/91/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 Алпийския биогеографски регион (нотифицирано под номер С(2008) 7973) обявявам:

1. Защитена зона BG0000166 „Врачански Балкан“ в землищата на с. Бели извор, гр. Враца, с. Згориград, с. Лютаджик, с. Паволче, с. Челопек, община Враца, област Враца, с. Главаци, с. Краводер, община Криводол, област Враца, с. Елисейна, с. Зверино, с. Лютиброд, с. Очиндол, община Мездра, област Враца, гр. Вършец, с. Горна Бела речка, с. Горно Озирово, с. Долна Бела речка, с. Долно Озирово, с. Стояново, община Вършец, област Монтана,

с. Дружево, с. Миланово, с. Оплетня, община Своге, област София, с обща площ 360 255,676 дка.

2. Предмет на опазване в защитена зона BG0000166 „Врачански Балкан“ са:

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

- 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;
- 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitricho-Batrachion*;
- 6110 * Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;
- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);
- 6240 * Субпанонски степни тревни съобщества;
- 6510 Низинни сенокосни ливади;
- 6520 Планински сенокосни ливади;
- 7220 * Извори с твърда вода с туфести формации (*Cratoneurion*);
- 8210 Хазмофитна растителност по варовикови скални склонове;
- 8120 Сипеи върху варовити терени и калциеви шисти във високите планини;
- 8310 Неблагоустроени пещери;
- 9110 Букови гори от типа *Luzulo-Fagetum*;
- 9130 Букови гори от типа *Asperulo-Fagetum*;
- 9150 Термофилни букови гори (*Cephalanthero-Fagion*);

– 9170 Дъбово-габърски гори от типа *Galio-Carpinetum*;

– 9180 * Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;

– 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);

– 91G0 * Панонски гори с *Quercus petraea* и *Carpinus betulus*;

– 91H0 * Панонски гори с *Quercus pubescens*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91W0 Мизийски букови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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*), Дългокрил прилеп (*Miniopterus schreibersii*), Широкоух прилеп (*Barbastella barbastellus*), Голям нощник (*Myotis myotis*), Дългоух нощник (*Myotis bechsteini*), Остроух нощник (*Myotis blythii*), Дългопръст нощник (*Myotis capaccinii*), Трицветен нощник (*Myotis emarginatus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Подковонос на Мехели (*Rhinolophus mehelyi*), Южен подковонос (*Rhinolophus euryale*), Средиземноморски подковонос (*Rhinolophus blasii*);

2.2.2. земноводни и влечуги – Голям гребенест тритон (*Triturus karelinii*), Гребенест тритон (*Triturus cristatus*), Жълтокоремна бумка (*Bombina variegata*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. риби – Обикновен шипок (*Cobitis taenia*), Балкански шипок (*Sabanejewia aurata*), Черна (балканска) мряна (*Barbus meridionalis*);

2.2.4. безгръбначни – *Ручеен рак (*Austropotamobius torrentium*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), *Осмодама (*Osmoderma eremita*), Рисодес (*Rhysodes sulcatus*), *Алпийска розалия (*Rosalia alpina*), Лицена (Голяма огневка) (*Lycaena dispar*), *Четириточкова мечка пеперуда (*Euplagia Callimorpha quadripunctaria*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Бисерна мида (*Unio crassus*);

2.2.5. растения – Обикновена пърчовка (*Himantoglossum caprinum*).

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 6210 (* важни местообитания на орхидеи) в Алпийския и Континенталния биогеографски региони;

3.3. подобряване на структурата и функциите на природно местообитание с код 3150 в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.4. подобряване на структурата и функциите на природни местообитания с кодове 3260, 7220 *, 9170, 9180 *, 91G0 *, 91H0 *, 91M0 и 91Z0 в двата биогеографски региона;

3.5. подобряване на местообитанията на вида Обикновена блатна костенурка (*Emys orbicularis*) в двата биогеографски региона;

3.6. подобряване на местообитанията на видовете Гребенест тритон (*Triturus cristatus*), Подковонос на Мехели (*Rhinolophus mehelyi*) и Средиземноморски подковонос (*Rhinolophus blasii*) в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.7. подобряване на местообитанията на видовете Шипобедрена костенурка (*Testudo graeca*) и Дългоух нощник (*Myotis bechsteini*) в частта от защитената зона, попадаща в Континенталния биогеографски регион;

3.8. при необходимост подобряване на състоянието или възстановяване на типовете 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 Natura 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 видовете по т. 2, означени със знак (*) в приложения № 1 и № 2 от ЗБР, видът Рисодес (*Rhysodes sulcatus*), 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 BG0000166 „Врачански Балкан“, 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 – Враца, РИОСВ – Монтана, РИОСВ – София, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Natura 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, долини 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. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.7. 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;

8.8. 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;

8.9. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне на 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 фоните 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.);

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

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

8.12. палене на огън, благоустройство, електрифициране, извършване на стопанска и спортна дейност в неблагоустроените пещери и на входовете им, както и чулене, повреждане, събиране или преместване на скални и пещерни образувания, преграждане на входовете или на отделни техни галерии по начин, възпрепятстващ преминаването на видовете прилепи, предмет на опазване по т. 2.2.1;

8.13. провеждане на спелеоложки проучвания през размножителния период на прилепите – 1 март до 30 юни;

8.14. 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;

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

8.16. отводняване на крайбрежни заливаеми ивици на реки, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки с изключение на такива: в урбанизираните територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

8.17. извеждане на сечи в крайречни естествени гори и крайречни дървесни ивици в 15-метровата зона около постоянни водни течения с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 5.08.2011 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 Дунавски 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) и 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 косената 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 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 със съответната РИОСВ;

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. запазване и където е уместно – възстановяване на типовоспецифичните хидроморфологични условия в природни местообитания с кодове 3150 и 3260;

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

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 и употребата на биоциди, хормони и препарати за растителна защита;

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 управление 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 BG0000166 „Врачански Балкан“, 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 на ЗБР.

Защитена зона BG0000166 „Врачански Балкан“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Враца, РИОСВ – Монтана, и РИОСВ – София, 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-1031/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000166 „Врачански Балкан“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	207276,428	4798873,178	3131	221943,151	4776992,532	6261	203931,175	4781764,086	9391	203430,363	4787950,243
2	207224,688	4798833,537	3132	221895,349	4777022,114	6262	203913,538	4781769,534	9392	203429,870	4787948,073
3	207207,640	4798821,272	3133	221831,049	4777058,908	6263	203926,141	4781787,586	9393	203423,150	4787953,804
4	207207,416	4798803,369	3134	221824,072	4777063,142	6264	203921,084	4781796,829	9394	203414,177	4787959,821
5	207207,285	4798792,819	3135	221813,175	4777070,436	6265	203914,676	4781808,547	9395	203402,824	4787964,596
6	207220,539	4798771,341	3136	221796,716	4777080,083	6266	203889,095	4781799,501	9396	203389,123	4787968,828
7	207239,663	4798759,278	3137	221786,290	4777084,974	6267	203881,520	4781830,932	9397	203377,950	4787973,139
8	207240,895	4798755,468	3138	221780,655	4777086,467	6268	203879,125	4781841,490	9398	203371,878	4787977,954
9	207232,298	4798752,431	3139	221772,715	4777088,807	6269	203901,613	4781848,476	9399	203367,974	4787985,717
10	207215,275	4798758,709	3140	221755,484	4777092,605	6270	203917,316	4781852,685	9400	203363,169	4787998,340
11	207196,135	4798775,479	3141	221741,448	4777095,281	6271	203922,296	4781854,226	9401	203359,307	4788009,901
12	207195,822	4798775,181	3142	221729,599	4777097,099	6272	203937,376	4781855,582	9402	203355,588	4788026,098
13	207192,569	4798772,155	3143	221716,979	4777098,199	6273	203949,499	4781857,319	9403	203351,152	4788041,976
14	207188,604	4798768,470	3144	221701,985	4777098,842	6274	203962,946	4781858,556	9404	203347,410	4788058,171
15	207165,121	4798727,521	3145	221693,346	4777098,837	6275	203976,521	4781860,543	9405	203341,833	4788074,306
16	207158,329	4798722,269	3146	221681,672	4777098,017	6276	203984,748	4781894,803	9406	203336,379	4788089,813
17	207154,623	4798719,402	3147	221657,919	4777095,154	6277	203974,005	4781907,032	9407	203330,320	4788104,811
18	207123,277	4798695,168	3148	221619,036	4777088,117	6278	203957,501	4781925,077	9408	203322,957	4788118,020
19	207122,750	4798694,759	3149	221564,791	4777073,851	6279	203942,551	4781942,116	9409	203316,314	4788132,048
20	207120,088	4798693,321	3150	221525,871	4777064,559	6280	203933,505	4781945,758	9410	203308,963	4788146,602
21	207092,046	4798678,070	3151	221513,522	4777061,890	6281	203914,871	4781952,752	9411	203300,796	4788158,666
22	207082,257	4798672,748	3152	221450,374	4777045,004	6282	203895,142	4781959,794	9412	203294,621	4788168,894
23	207081,044	4798672,089	3153	221431,798	4777038,668	6283	203882,630	4781972,348	9413	203288,404	4788177,990
24	207051,198	4798661,631	3154	221404,504	4777029,818	6284	203884,319	4781973,088	9414	203281,891	4788185,220

№	X	Y	№	X	Y	№	X	Y	№	X	Y
25	207040,979	4798658,059	3155	221381,940	4777020,199	6285	203894,500	4781976,972	9415	203273,706	4788192,886
26	207040,094	4798657,752	3156	221358,464	4777006,933	6286	203899,756	4781979,876	9416	203262,860	4788201,110
27	207096,837	4798584,365	3157	221336,703	4776991,912	6287	203907,486	4781983,490	9417	203254,151	4788208,503
28	207098,122	4798584,155	3158	221304,875	4776961,846	6288	203914,232	4781988,271	9418	203245,513	4788215,025
29	207108,611	4798582,434	3159	221280,499	4776931,788	6289	203918,723	4781990,831	9419	203235,890	4788222,177
30	207112,532	4798582,303	3160	221261,463	4776908,819	6290	203889,425	4781982,698	9420	203227,714	4788227,808
31	207131,306	4798581,700	3161	221243,401	4776886,116	6291	203869,556	4782010,589	9421	203221,494	4788233,782
32	207148,543	4798578,810	3162	221222,068	4776854,925	6292	203852,061	4782003,261	9422	203215,021	4788243,891
33	207152,904	4798570,519	3163	221198,584	4776820,880	6293	203810,948	4782013,032	9423	203206,869	4788256,232
34	207152,694	4798568,753	3164	221177,140	4776789,872	6294	203767,253	4781999,758	9424	203199,768	4788269,672
35	207152,253	4798565,028	3165	221151,807	4776748,392	6295	203758,327	4782012,031	9425	203192,315	4788278,252
36	207133,222	4798552,764	3166	221143,243	4776725,170	6296	203769,538	4782018,750	9426	203184,921	4788286,376
37	207121,888	4798539,937	3167	221136,135	4776670,839	6297	203775,750	4782020,550	9427	203176,977	4788293,877
38	207136,722	4798529,986	3168	221145,126	4776622,759	6298	203781,918	4782024,290	9428	203169,260	4788300,384
39	207138,205	4798529,336	3169	221150,537	4776612,760	6299	203783,845	4782031,283	9429	203162,076	4788307,152
40	207131,456	4798523,435	3170	221161,248	4776592,969	6300	203784,615	4782040,513	9430	203156,266	4788314,202
41	207114,821	4798514,737	3171	221179,939	4776569,697	6301	203786,313	4782050,205	9431	203152,993	4788321,540
42	207089,932	4798500,554	3172	221212,028	4776537,917	6302	203789,234	4782059,220	9432	203151,313	4788329,728
43	207088,501	4798500,121	3173	221219,140	4776531,478	6303	203793,046	4782069,322	9433	203151,897	4788340,345
44	207070,900	4798492,428	3174	221240,358	4776512,359	6304	203797,091	4782079,725	9434	203154,271	4788350,286
45	207069,421	4798491,592	3175	221264,875	4776493,038	6305	203801,651	4782088,295	9435	203159,018	4788361,455
46	207063,209	4798465,652	3176	221290,397	4776473,733	6306	203805,514	4782096,643	9436	203164,502	4788372,577
47	207053,473	4798456,000	3177	221300,538	4776465,934	6307	203808,010	4782100,856	9437	203168,548	4788381,132
48	207053,529	4798455,676	3178	221321,760	4776449,612	6308	203733,929	4782102,440	9438	203171,020	4788388,089
49	207049,590	4798454,955	3179	221339,562	4776434,020	6309	203732,732	4782077,177	9439	203172,668	4788395,041
50	207052,869	4798435,683	3180	221348,544	4776426,124	6310	203719,544	4782068,721	9440	203173,107	4788399,164
51	207055,529	4798434,770	3181	221370,983	4776406,390	6311	203708,399	4782080,241	9441	203173,069	4788402,318
52	207072,149	4798429,073	3182	221401,873	4776379,347	6312	203692,889	4782085,901	9442	203180,195	4788404,169
53	207072,804	4798428,713	3183	221411,606	4776370,671	6313	203694,361	4782096,957	9443	203184,181	4788404,387
54	207084,591	4798422,263	3184	221417,195	4776365,293	6314	203699,794	4782104,673	9444	203190,067	4788402,092
55	207084,722	4798422,290	3185	221425,668	4776357,740	6315	203720,511	4782115,617	9445	203196,446	4788400,952
56	207086,029	4798421,730	3186	221427,121	4776356,426	6316	203732,054	4782119,880	9446	203195,913	4788405,105
57	207110,145	4798407,777	3187	221435,155	4776346,191	6317	203738,065	4782129,449	9447	203194,844	4788411,992
58	207112,186	4798405,961	3188	221437,768	4776336,067	6318	203740,511	4782139,797	9448	203190,939	4788420,809
59	207050,198	4798339,990	3189	221434,476	4776279,007	6319	203737,836	4782146,737	9449	203186,758	4788432,393
60	207050,401	4798339,173	3190	221435,643	4776274,762	6320	203732,862	4782152,644	9450	203182,858	4788442,864
61	207053,266	4798309,289	3191	221437,817	4776266,909	6321	203725,796	4782157,890	9451	203177,410	4788453,028
62	207055,020	4798290,880	3192	221434,278	4776218,552	6322	203719,205	4782162,616	9452	203171,355	4788460,817
63	207058,671	4798235,799	3193	221429,270	4776182,717	6323	203714,029	4782168,911	9453	203162,834	4788465,094
64	207059,658	4798220,939	3194	221424,431	4776159,642	6324	203707,890	4782175,371	9454	203155,357	4788466,983
65	207061,649	4798191,289	3195	221403,408	4776161,921	6325	203699,760	4782178,473	9455	203148,840	4788467,529
66	207061,844	4798188,334	3196	221397,609	4776134,442	6326	203689,635	4782180,282	9456	203146,963	4788470,290
67	207062,164	4798183,661	3197	221390,016	4776090,144	6327	203679,391	4782180,787	9457	203141,519	4788476,565
68	207063,891	4798157,868	3198	221385,886	4776077,801	6328	203670,482	4782180,288	9458	203131,924	4788484,546
69	207072,072	4798142,583	3199	221381,821	4776061,700	6329	203661,677	4782177,846	9459	203122,809	4788491,368
70	207073,535	4798140,410	3200	221369,238	4776011,852	6330	203652,871	4782174,660	9460	203121,240	4788492,481
71	207078,134	4798136,064	3201	221354,606	4775972,670	6331	203644,210	4782170,461	9461	203114,043	4788497,562
72	207078,970	4798135,272	3202	221340,157	4775926,475	6332	203635,268	4782169,215	9462	203111,064	4788499,771
73	207079,297	4798134,950	3203	221320,204	4775880,646	6333	203637,961	4782152,450	9463	203105,838	4788503,648
74	207080,042	4798134,196	3204	221299,419	4775846,043	6334	203637,209	4782132,641	9464	203101,214	4788506,666
75	207087,408	4798140,420	3205	221296,826	4775842,586	6335	203635,685	4782105,101	9465	203096,371	4788509,838
76	207097,009	4798145,573	3206	221296,127	4775841,617	6336	203634,989	4782091,049	9466	203097,964	4788510,688
77	207107,780	4798155,275	3207	221278,764	4775818,264	6337	203637,044	4782082,009	9467	203098,363	4788510,878
78	207122,960	4798168,580	3208	221273,657	4775820,357	6338	203634,402	4782075,860	9468	203060,104	4788567,383
79	207132,288	4798176,759	3209	221267,105	4775807,617	6339	203627,125	4782071,103	9469	203066,055	4788582,558
80	207167,319	4798208,659	3210	221261,679	4775797,838	6340	203617,075	4782062,633	9470	203072,824	4788601,463
81	207189,709	4798232,430	3211	221254,257	4775788,140	6341	203610,074	4782060,531	9471	203033,440	4788629,910
82	207215,641	4798259,617	3212	221244,231	4775776,444	6342	203584,619	4782053,107	9472	203029,148	4788633,010
83	207231,954	4798282,610	3213	221242,663	4775774,616	6343	203581,681	4782052,331	9473	203030,745	4788635,840
84	207232,929	4798283,978	3214	221239,512	4775776,913	6344	203563,639	4782047,294	9474	203045,235	4788661,515
85	207254,160	4798303,686	3215	221216,444	4775793,760	6345	203541,246	4782048,254	9475	203050,707	4788671,206

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86	207265,975	4798314,346	3216	221195,984	4775783,621	6346	203526,872	4782050,420	9476	203065,273	4788686,337
87	207273,559	4798330,169	3217	221188,542	4775796,955	6347	203517,436	4782044,939	9477	203067,475	4788688,680
88	207278,085	4798339,808	3218	221184,672	4775800,124	6348	203508,127	4782043,148	9478	203075,300	4788697,000
89	207319,263	4798311,168	3219	221185,825	4775827,113	6349	203499,463	4782049,843	9479	203077,230	4788698,994
90	207318,091	4798310,308	3220	221140,587	4775823,037	6350	203503,591	4782058,550	9480	203088,077	4788709,879
91	207287,634	4798278,340	3221	221134,536	4775822,734	6351	203510,500	4782067,146	9481	203098,688	4788713,653
92	207266,798	4798255,010	3222	221118,391	4775821,923	6352	203515,871	4782074,174	9482	203107,260	4788719,350
93	207264,679	4798251,399	3223	221103,377	4775817,176	6353	203508,040	4782081,333	9483	203108,864	4788720,897
94	207254,275	4798233,683	3224	221095,778	4775813,564	6354	203498,411	4782084,499	9484	203107,132	4788723,760
95	207253,342	4798232,094	3225	221081,533	4775806,787	6355	203490,634	4782089,965	9485	203097,197	4788740,172
96	207247,607	4798222,329	3226	221078,993	4775805,893	6356	203478,821	4782074,323	9486	203096,299	4788743,374
97	207238,893	4798192,864	3227	221072,188	4775803,488	6357	203466,232	4782056,582	9487	203085,913	4788745,068
98	207238,394	4798182,618	3228	221066,600	4775805,049	6358	203457,828	4782044,487	9488	203060,588	4788749,195
99	207237,771	4798169,606	3229	221058,261	4775804,215	6359	203456,571	4782042,914	9489	203018,828	4788754,977
100	207242,537	4798157,708	3230	221052,770	4775803,637	6360	203446,940	4782030,682	9490	202979,492	4788768,858
101	207239,012	4798152,240	3231	221040,520	4775804,031	6361	203440,918	4782019,422	9491	202979,946	4788771,656
102	207231,364	4798152,757	3232	221036,241	4775802,790	6362	203446,395	4782015,747	9492	202983,706	4788794,767
103	207225,309	4798159,043	3233	221026,607	4775799,997	6363	203451,833	4782015,576	9493	202980,922	4788801,380
104	207219,480	4798165,201	3234	221014,168	4775796,646	6364	203446,495	4782010,044	9494	202983,716	4788815,449
105	207214,367	4798164,232	3235	221000,934	4775796,089	6365	203443,088	4782006,497	9495	202984,583	4788820,030
106	207204,253	4798153,976	3236	220996,987	4775795,319	6366	203440,565	4782003,102	9496	202985,116	4788822,821
107	207196,855	4798148,820	3237	220996,744	4775791,010	6367	203438,563	4781997,303	9497	202985,454	4788824,614
108	207193,162	4798146,237	3238	221000,843	4775783,576	6368	203434,310	4781995,170	9498	202986,253	4788828,826
109	207191,591	4798145,148	3239	221007,116	4775773,855	6369	203431,627	4781993,907	9499	202987,064	4788833,110
110	207180,266	4798146,113	3240	220994,218	4775772,211	6370	203416,427	4781991,240	9500	202906,424	4788849,013
111	207167,680	4798146,685	3241	220980,967	4775766,771	6371	203405,939	4781989,686	9501	202905,068	4788849,286
112	207153,670	4798138,412	3242	220952,621	4775783,002	6372	203395,463	4781985,502	9502	202988,117	4788856,219
113	207142,607	4798131,082	3243	220948,344	4775784,626	6373	203390,787	4781982,260	9503	202988,228	4788858,679
114	207135,759	4798126,545	3244	220943,911	4775785,686	6374	203387,076	4781979,664	9504	202988,542	4788861,264
115	207133,933	4798118,985	3245	220937,757	4775786,640	6375	203378,816	4781974,574	9505	202991,112	4788882,558
116	207142,623	4798112,349	3246	220908,567	4775788,327	6376	203371,003	4781969,711	9506	202992,193	4788891,516
117	207147,203	4798107,052	3247	220870,828	4775790,501	6377	203366,826	4781978,153	9507	202994,917	4788914,081
118	207144,821	4798099,015	3248	220824,847	4775792,467	6378	203363,971	4781986,787	9508	202998,401	4788942,954
119	207128,140	4798089,932	3249	220723,423	4775785,783	6379	203362,717	4781995,479	9509	202999,673	4788953,487
120	207127,536	4798089,667	3250	220654,154	4775781,735	6380	203361,571	4782005,294	9510	203003,568	4788985,769
121	207262,363	4797997,324	3251	220641,032	4775779,289	6381	203361,001	4782015,394	9511	203007,291	4789019,057
122	207264,722	4797995,289	3252	220632,908	4775776,632	6382	203362,331	4782025,981	9512	203007,476	4789021,052
123	207256,525	4797978,017	3253	220611,447	4775766,535	6383	203364,825	4782035,261	9513	203007,620	4789023,049
124	207258,106	4797979,769	3254	220598,984	4775756,052	6384	203369,400	4782044,144	9514	202960,739	4789026,356
125	207303,169	4797982,552	3255	220587,585	4775770,561	6385	203374,883	4782050,166	9515	202906,692	4789022,064
126	207317,430	4797987,090	3256	220567,766	4775775,411	6386	203376,388	4782051,667	9516	202904,611	4789021,899
127	207327,813	4797981,730	3257	220550,972	4775761,107	6387	203382,175	4782057,490	9517	202862,758	4789093,173
128	207350,781	4797974,892	3258	220547,089	4775760,273	6388	203389,864	4782063,046	9518	202861,701	4789092,580
129	207362,705	4797974,991	3259	220543,964	4775757,402	6389	203397,243	4782067,986	9519	202839,371	4789080,039
130	207375,723	4797975,098	3260	220538,924	4775756,614	6390	203398,673	4782072,183	9520	202837,193	4789095,567
131	207377,827	4797975,112	3261	220538,838	4775754,617	6391	203399,533	4782074,712	9521	202834,145	4789110,050
132	207401,941	4797977,850	3262	220525,506	4775739,292	6392	203385,164	4782079,772	9522	202829,669	4789123,934
133	207410,414	4797986,087	3263	220521,805	4775736,128	6393	203377,559	4782083,416	9523	202824,373	4789133,441
134	207409,987	4798001,393	3264	220519,319	4775734,172	6394	203380,327	4782092,498	9524	202814,697	4789137,231
135	207413,358	4798005,016	3265	220517,906	4775733,479	6395	203382,006	4782102,502	9525	202803,015	4789142,475
136	207429,696	4798019,096	3266	220509,741	4775729,824	6396	203383,240	4782113,029	9526	202792,251	4789140,388
137	207432,095	4798021,148	3267	220499,617	4775727,250	6397	203383,609	4782120,210	9527	202783,131	4789133,658
138	207453,269	4798033,217	3268	220494,489	4775724,466	6398	203396,754	4782125,344	9528	202778,380	4789127,647
139	207480,733	4798040,389	3269	220488,492	4775724,723	6399	203406,642	4782128,928	9529	202778,035	4789132,842
140	207516,496	4798049,706	3270	220487,364	4775721,767	6400	203416,575	4782133,573	9530	202774,872	4789149,617
141	207541,335	4798056,218	3271	220485,325	4775720,856	6401	203424,234	4782139,253	9531	202772,900	4789165,265
142	207562,222	4798063,711	3272	220486,195	4775717,811	6402	203433,773	4782145,669	9532	202767,794	4789178,534
143	207577,255	4798061,474	3273	220490,937	4775711,604	6403	203438,476	4782148,095	9533	202766,360	4789188,194
144	207593,963	4798062,993	3274	220400,349	4775747,644	6404	203449,295	4782150,759	9534	202768,339	4789197,573
145	207611,635	4798070,753	3275	220396,901	4775748,975	6405	203454,711	4782150,781	9535	202763,947	4789206,688
146	207627,958	4798087,590	3276	220386,717	4775753,046	6406	203462,220	4782158,783	9536	202756,400	4789213,645

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147	207633,066	4798088,850	3277	220363,914	4775762,092	6407	203463,956	4782160,588	9537	202755,040	4789221,838
148	207647,705	4798097,756	3278	220344,326	4775748,908	6408	203462,917	4782165,576	9538	202755,861	4789223,683
149	207655,275	4798095,479	3279	220266,973	4775746,081	6409	203456,030	4782177,951	9539	202758,109	4789228,762
150	207656,730	4798091,145	3280	220217,953	4775744,294	6410	203449,527	4782192,001	9540	202755,086	4789236,040
151	207656,423	4798091,041	3281	220195,262	4775752,272	6411	203444,056	4782188,477	9541	202747,419	4789237,061
152	207651,145	4798065,976	3282	220184,352	4775754,743	6412	203437,113	4782184,958	9542	202738,779	4789238,089
153	207652,493	4798053,834	3283	220184,867	4775757,855	6413	203428,360	4782181,515	9543	202733,725	4789245,877
154	207636,791	4798058,958	3284	220198,389	4775755,145	6414	203423,342	4782187,112	9544	202735,045	4789253,957
155	207613,057	4798051,416	3285	220204,386	4775754,887	6415	203413,940	4782189,018	9545	202742,135	4789257,890
156	207593,494	4798041,057	3286	220212,511	4775757,545	6416	203403,082	4782189,794	9546	202751,114	4789253,772
157	207574,309	4798038,627	3287	220215,809	4775764,414	6417	203392,879	4782189,794	9547	202761,285	4789247,252
158	207557,660	4798037,904	3288	220214,066	4775770,495	6418	203382,040	4782188,819	9548	202773,005	4789243,909
159	207549,509	4798027,858	3289	220214,976	4775774,213	6419	203373,278	4782187,378	9549	202783,395	4789245,090
160	207538,922	4798021,068	3290	220215,279	4775775,449	6420	203363,740	4782186,095	9550	202792,470	4789251,240
161	207515,297	4798017,468	3291	220202,414	4775779,004	6421	203352,697	4782184,753	9551	202797,320	4789259,865
162	207508,225	4798015,255	3292	220188,349	4775778,605	6422	203341,221	4782182,054	9552	202799,300	4789267,686
163	207520,899	4797985,007	3293	220191,101	4775795,510	6423	203331,592	4782180,836	9553	202800,131	4789273,181
164	207527,738	4797954,844	3294	220192,101	4775795,468	6424	203322,502	4782181,978	9554	202808,658	4789285,564
165	207526,758	4797954,237	3295	220187,957	4775815,672	6425	203312,233	4782184,045	9555	202800,792	4789288,373
166	207530,077	4797948,798	3296	220173,921	4775815,272	6426	203301,917	4782185,800	9556	202787,064	4789295,312
167	207545,730	4797914,668	3297	220171,460	4775851,424	6427	203293,675	4782189,221	9557	202771,172	4789302,696
168	207553,334	4797903,024	3298	220171,545	4775853,425	6428	203285,301	4782188,829	9558	202756,261	4789308,533
169	207552,129	4797900,133	3299	220170,674	4775856,467	6429	203276,317	4782201,920	9559	202746,756	4789314,302
170	207556,873	4797878,500	3300	220170,063	4775856,807	6430	203269,930	4782207,013	9560	202738,056	4789324,089
171	207565,875	4797861,101	3301	220168,716	4775857,551	6431	203262,226	4782211,286	9561	202732,660	4789328,773
172	207567,771	4797860,685	3302	220165,698	4775856,493	6432	203252,967	4782215,062	9562	202754,810	4789327,912
173	207580,991	4797857,758	3303	220163,633	4775855,766	6433	203244,641	4782218,673	9563	202754,717	4789335,101
174	207603,187	4797855,514	3304	220164,400	4775850,919	6434	203235,079	4782223,402	9564	202755,774	4789344,695
175	207655,241	4797852,801	3305	220153,377	4775850,075	6435	203227,296	4782226,550	9565	202760,912	4789354,132
176	207698,182	4797855,223	3306	220141,385	4775849,206	6436	203225,865	4782234,061	9566	202764,923	4789357,956
177	207723,625	4797858,930	3307	220139,753	4775849,090	6437	203227,433	4782248,018	9567	202767,107	4789360,410
178	207755,683	4797852,850	3308	220137,304	4775848,880	6438	203229,164	4782254,826	9568	202770,159	4789362,291
179	207793,183	4797848,635	3309	220128,415	4775848,699	6439	203238,270	4782258,444	9569	202760,006	4789378,685
180	207828,931	4797855,400	3310	220122,268	4775848,520	6440	203249,678	4782262,461	9570	202753,893	4789376,006
181	207856,964	4797872,174	3311	220120,038	4775866,640	6441	203257,905	4782267,493	9571	202744,070	4789373,628
182	207891,628	4797906,172	3312	220115,236	4775894,886	6442	203265,066	4782273,195	9572	202736,109	4789374,138
183	207898,976	4797911,357	3313	220109,196	4775894,142	6443	203272,239	4782279,898	9573	202731,508	4789377,159
184	207902,120	4797909,131	3314	220114,347	4775920,961	6444	203280,097	4782285,822	9574	202730,593	4789380,603
185	207881,170	4797885,292	3315	220107,661	4775921,242	6445	203291,912	4782294,955	9575	202729,732	4789383,264
186	207860,962	4797864,345	3316	220106,350	4775921,299	6446	203300,863	4782298,640	9576	202729,468	4789388,464
187	207842,137	4797843,849	3317	220104,581	4775921,570	6447	203310,563	4782302,982	9577	202729,886	4789392,580
188	207821,641	4797816,526	3318	220089,444	4775924,025	6448	203317,405	4782307,134	9578	202731,263	4789394,894
189	207812,322	4797787,702	3319	220073,579	4775927,709	6449	203325,857	4782311,528	9579	202726,408	4789396,492
190	207812,154	4797785,114	3320	220069,581	4775927,880	6450	203334,003	4782315,372	9580	202720,513	4789399,697
191	207826,253	4797777,320	3321	220067,539	4775926,964	6451	203344,563	4782317,865	9581	202715,826	4789406,114
192	207826,777	4797773,441	3322	220063,371	4775923,140	6452	203360,883	4782326,414	9582	202712,397	4789416,163
193	207836,578	4797760,343	3323	220061,158	4775918,224	6453	203361,762	4782328,862	9583	202707,301	4789422,406
194	207860,225	4797750,820	3324	220053,948	4775913,526	6454	203363,094	4782332,563	9584	202698,458	4789426,166
195	207907,812	4797745,264	3325	220053,817	4775910,525	6455	203363,707	4782334,270	9585	202691,106	4789428,599
196	207940,678	4797741,534	3326	220056,733	4775908,400	6456	203365,283	4782331,300	9586	202688,086	4789432,227
197	207940,308	4797726,373	3327	220054,220	4775896,489	6457	203369,094	4782331,435	9587	202685,511	4789435,543
198	207960,024	4797704,018	3328	220056,823	4775895,069	6458	203371,177	4782335,653	9588	202685,349	4789442,539
199	207959,398	4797704,147	3329	220046,600	4775875,665	6459	203372,584	4782337,822	9589	202681,689	4789452,770
200	207948,312	4797706,406	3330	220042,542	4775880,967	6460	203375,844	4782342,375	9590	202680,240	4789459,482
201	207921,411	4797714,844	3331	220038,373	4775877,139	6461	203378,157	4782349,601	9591	202689,143	4789462,958
202	207917,747	4797715,992	3332	220037,590	4775875,730	6462	203378,238	4782352,224	9592	202676,244	4789490,615
203	207908,286	4797718,960	3333	220036,203	4775873,228	6463	203378,472	4782358,412	9593	202674,840	4789502,120
204	207873,340	4797727,143	3334	220035,119	4775871,272	6464	203375,286	4782366,624	9594	202675,765	4789517,399
205	207867,502	4797728,509	3335	220040,988	4775864,950	6465	203367,808	4782376,894	9595	202679,338	4789532,740
206	207849,838	4797730,175	3336	220036,355	4775856,138	6466	203363,963	4782386,512	9596	202684,866	4789546,788
207	207831,228	4797731,935	3337	220034,477	4775856,278	6467	203360,048	4782395,945	9597	202687,868	4789551,137

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208	207813,750	4797743,432	3338	220035,365	4775854,296	6468	203355,344	4782407,413	9598	202691,011	4789554,820
209	207783,690	4797747,418	3339	220034,305	4775852,279	6469	203350,855	4782420,249	9599	202693,446	4789557,016
210	207764,454	4797755,234	3340	220011,708	4775844,172	6470	203348,660	4782429,667	9600	202681,493	4789553,656
211	207741,157	4797753,311	3341	219974,311	4775830,939	6471	203347,586	4782437,474	9601	202672,070	4789549,553
212	207739,536	4797750,050	3342	219974,435	4775833,808	6472	203347,338	4782441,932	9602	202667,326	4789546,585
213	207731,877	4797731,512	3343	219970,736	4775840,977	6473	203345,475	4782442,259	9603	202664,063	4789541,576
214	207727,055	4797695,566	3344	219964,080	4775849,272	6474	203343,281	4782442,919	9604	202658,163	4789531,858
215	207724,408	4797659,024	3345	219959,083	4775849,484	6475	203335,179	4782445,205	9605	202648,505	4789525,937
216	207773,143	4797644,365	3346	219950,958	4775846,826	6476	203334,877	4782442,528	9606	202645,591	4789524,196
217	207772,248	4797640,453	3347	219948,746	4775841,915	6477	203333,090	4782433,716	9607	202644,074	4789533,077
218	207770,591	4797633,219	3348	219948,618	4775838,917	6478	203330,187	4782425,827	9608	202642,477	4789558,048
219	207766,733	4797630,960	3349	219948,361	4775832,919	6479	203324,645	4782419,178	9609	202641,421	4789573,839
220	207758,159	4797625,921	3350	219948,779	4775829,585	6480	203318,260	4782411,879	9610	202641,864	4789594,254
221	207745,148	4797606,861	3351	219949,593	4775822,853	6481	203307,163	4782400,461	9611	202642,003	4789600,713
222	207748,347	4797591,280	3352	219949,729	4775821,785	6482	203299,777	4782401,214	9612	202654,661	4789604,790
223	207768,139	4797571,487	3353	219930,562	4775814,782	6483	203296,133	4782401,620	9613	202665,303	4789621,203
224	207801,195	4797533,697	3354	219909,110	4775806,936	6484	203284,589	4782403,179	9614	202671,756	4789631,153
225	207816,310	4797507,777	3355	219893,169	4775830,271	6485	203274,924	4782405,535	9615	202677,263	4789639,642
226	207803,241	4797508,255	3356	219891,323	4775833,855	6486	203263,786	4782407,074	9616	202659,895	4789644,558
227	207799,908	4797515,197	3357	219891,513	4775838,353	6487	203253,220	4782408,092	9617	202664,297	4789653,414
228	207782,606	4797551,335	3358	219888,814	4775845,476	6488	203248,112	4782407,934	9618	202661,261	4789654,216
229	207780,424	4797553,874	3359	219878,905	4775847,902	6489	203241,845	4782407,764	9619	202625,673	4789663,631
230	207757,385	4797494,340	3360	219873,991	4775850,116	6490	203230,768	4782407,802	9620	202583,146	4789665,529
231	207774,067	4797487,884	3361	219866,995	4775850,414	6491	203218,251	4782407,836	9621	202513,474	4789654,442
232	207787,347	4797482,740	3362	219858,663	4775851,581	6492	203206,768	4782407,201	9622	202503,777	4789648,395
233	207805,221	4797475,824	3363	219846,089	4775853,311	6493	203204,921	4782407,154	9623	202498,995	4789645,413
234	207835,551	4797464,089	3364	219808,275	4775858,933	6494	203193,108	4782406,847	9624	202482,461	4789635,098
235	207840,457	4797461,981	3365	219795,598	4775861,728	6495	203182,433	4782405,300	9625	202458,447	4789637,443
236	207847,377	4797440,828	3366	219791,413	4775862,657	6496	203172,723	4782403,648	9626	202431,640	4789645,778
237	207847,204	4797434,197	3367	219778,327	4775868,414	6497	203167,436	4782402,249	9627	202426,295	4789644,768
238	207848,515	4797433,697	3368	219762,980	4775876,890	6498	203163,158	4782401,055	9628	202421,044	4789641,504
239	207876,576	4797423,063	3369	219756,603	4775880,668	6499	203151,776	4782397,601	9629	202418,767	4789640,088
240	207908,224	4797411,060	3370	219748,637	4775885,457	6500	203143,230	4782398,966	9630	202412,881	4789635,222
241	207939,557	4797399,186	3371	219744,339	4775888,011	6501	203134,028	4782404,117	9631	202408,955	4789631,465
242	207967,778	4797388,481	3372	219729,963	4775896,577	6502	203125,906	4782409,598	9632	202405,887	4789628,527
243	208001,315	4797375,763	3373	219726,850	4775898,461	6503	203114,930	4782415,639	9633	202397,716	4789618,328
244	208037,807	4797361,931	3374	219725,735	4775896,505	6504	203106,888	4782421,491	9634	202397,172	4789620,753
245	208076,603	4797347,231	3375	219724,011	4775893,454	6505	203098,692	4782427,477	9635	202391,522	4789632,125
246	208111,717	4797333,921	3376	219716,727	4775895,890	6506	203089,524	4782432,625	9636	202387,554	4789637,377
247	208144,833	4797321,363	3377	219716,690	4775895,769	6507	203079,073	4782438,519	9637	202387,759	4789641,893
248	208303,195	4797332,273	3378	219714,398	4775889,733	6508	203068,707	4782444,218	9638	202387,955	4789646,177
249	208309,487	4797332,707	3379	219711,087	4775881,111	6509	203059,047	4782450,330	9639	202388,123	4789649,849
250	208345,007	4797335,157	3380	219716,230	4775879,831	6510	203051,517	4782455,344	9640	202388,848	4789655,341
251	208351,408	4797335,595	3381	219708,450	4775866,202	6511	203050,710	4782455,880	9641	202389,967	4789658,975
252	208386,346	4797338,000	3382	219700,621	4775870,544	6512	203043,735	4782464,006	9642	202390,556	4789661,407
253	208392,355	4797338,417	3383	219673,292	4775863,699	6513	203039,310	4782471,769	9643	202393,101	4789664,969
254	208431,695	4797341,132	3384	219673,318	4775863,576	6514	203037,764	4782481,724	9644	202395,090	4789666,726
255	208435,906	4797341,419	3385	219673,468	4775862,690	6515	203039,021	4782492,811	9645	202397,609	4789669,678
256	208478,702	4797344,367	3386	219674,077	4775858,657	6516	203043,547	4782505,700	9646	202403,487	4789673,088
257	208483,957	4797344,729	3387	219671,993	4775856,745	6517	203048,055	4782515,209	9647	202408,890	4789676,531
258	208496,277	4797345,579	3388	219655,786	4775852,428	6518	203061,175	4782519,029	9648	202417,604	4789681,242
259	208517,801	4797347,753	3389	219602,469	4775846,696	6519	203062,142	4782519,248	9649	202432,211	4789682,800
260	208520,358	4797348,009	3390	219582,476	4775847,554	6520	203071,352	4782521,349	9650	202435,351	4789683,306
261	208527,483	4797348,726	3391	219584,903	4775857,462	6521	203081,755	4782524,533	9651	202375,113	4789738,679
262	208556,202	4797352,947	3392	219557,644	4775875,649	6522	203097,920	4782527,846	9652	202364,318	4789732,251
263	208545,971	4797429,559	3393	219550,843	4775903,980	6523	203111,762	4782528,818	9653	202340,780	4789718,251
264	208545,246	4797434,982	3394	219548,012	4775908,106	6524	203109,275	4782533,556	9654	202340,100	4789720,943
265	208536,992	4797496,702	3395	219547,100	4775910,149	6525	203104,392	4782541,590	9655	202336,141	4789738,052
266	208534,909	4797502,436	3396	219539,317	4775915,488	6526	203100,192	4782544,221	9656	202334,593	4789742,282
267	208639,358	4797518,760	3397	219537,179	4775914,453	6527	203097,961	4782545,623	9657	202330,027	4789754,756
268	208658,479	4797522,196	3398	219531,445	4775918,827	6528	203090,812	4782546,053	9658	202322,734	4789772,337

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269	208662,425	4797522,908	3399	219526,315	4775923,184	6529	203082,690	4782546,400	9659	202313,940	4789788,751
270	208663,875	4797517,343	3400	219509,225	4775937,804	6530	203074,069	4782549,024	9660	202311,996	4789792,530
271	208663,923	4797517,090	3401	219498,573	4775946,269	6531	203067,137	4782552,263	9661	202305,125	4789805,943
272	208681,209	4797435,687	3402	219501,127	4775959,178	6532	203060,614	4782556,360	9662	202296,486	4789821,138
273	208688,392	4797401,860	3403	219480,435	4775967,073	6533	203054,951	4782560,796	9663	202289,684	4789839,071
274	208693,263	4797378,892	3404	219490,593	4775994,557	6534	203049,349	4782567,357	9664	202281,605	4789858,058
275	208696,147	4797379,051	3405	219485,298	4775995,907	6535	203045,043	4782572,801	9665	202273,638	4789874,635
276	208718,090	4797379,203	3406	219466,850	4776000,696	6536	203041,301	4782580,406	9666	202268,070	4789886,941
277	208741,218	4797374,822	3407	219452,028	4776005,336	6537	203038,071	4782588,309	9667	202268,177	4789891,605
278	208741,845	4797374,704	3408	219426,413	4776012,254	6538	203034,174	4782597,424	9668	202267,634	4789896,310
279	208742,987	4797347,686	3409	219421,341	4776013,658	6539	203030,148	4782605,736	9669	202264,199	4789917,920
280	208744,079	4797321,982	3410	219418,641	4776020,784	6540	203025,470	4782611,945	9670	202264,145	4789918,155
281	208748,039	4797288,426	3411	219408,074	4776031,250	6541	203021,910	4782619,482	9671	202262,244	4789917,485
282	208748,082	4797287,634	3412	219410,713	4776046,158	6542	203017,625	4782628,305	9672	202251,127	4789911,769
283	208749,404	4797287,614	3413	219393,513	4776088,950	6543	203014,042	4782635,968	9673	202288,081	4789825,096
284	208795,115	4797287,893	3414	219389,767	4776100,128	6544	203011,874	4782643,120	9674	202292,904	4789813,316
285	208829,933	4797288,111	3415	219381,972	4776123,490	6545	203009,352	4782651,443	9675	202304,033	4789784,814
286	208860,040	4797288,288	3416	219360,640	4776116,392	6546	203006,828	4782659,752	9676	202312,752	4789761,226
287	208895,029	4797288,508	3417	219356,431	4776115,378	6547	203008,526	4782667,253	9677	202303,739	4789758,135
288	208897,515	4797288,525	3418	219354,449	4776114,905	6548	203012,342	4782675,226	9678	202285,110	4789810,949
289	208947,331	4797288,829	3419	219363,314	4776085,234	6549	203015,172	4782682,116	9679	202276,443	4789808,315
290	208982,522	4797289,049	3420	219367,756	4776072,025	6550	203014,222	4782689,165	9680	202273,663	4789807,471
291	209040,054	4797289,399	3421	219366,673	4776070,069	6551	203012,130	4782698,767	9681	202230,851	4789905,772
292	209075,473	4797289,619	3422	219365,587	4776068,113	6552	203010,515	4782707,852	9682	202214,651	4789900,938
293	209106,885	4797289,810	3423	219363,545	4776067,198	6553	203008,499	4782718,517	9683	202196,917	4789895,626
294	209135,840	4797289,987	3424	219353,677	4776070,624	6554	203007,798	4782727,748	9684	202183,950	4789891,473
295	209164,847	4797290,163	3425	219342,239	4776084,130	6555	203008,261	4782738,558	9685	202178,804	4789889,799
296	209198,083	4797290,370	3426	219340,562	4776115,247	6556	203009,908	4782747,752	9686	202128,003	4789873,305
297	209200,589	4797290,386	3427	219336,522	4776114,418	6557	203016,744	4782749,524	9687	202113,113	4789885,165
298	209229,716	4797290,560	3428	219328,514	4776114,511	6558	203024,675	4782746,180	9688	202135,803	4789891,990
299	209233,904	4797290,591	3429	219312,820	4776126,866	6559	203031,890	4782745,121	9689	202150,242	4789898,164
300	209263,944	4797290,772	3430	219312,045	4776127,479	6560	203038,298	4782750,793	9690	202161,048	4789902,229
301	209265,645	4797290,776	3431	219295,839	4776123,165	6561	203044,389	4782761,485	9691	202166,060	4789903,416
302	209297,407	4797290,971	3432	219292,712	4776120,295	6562	203048,016	4782770,157	9692	202168,719	4789904,047
303	209299,933	4797290,986	3433	219281,777	4776098,732	6563	203048,601	4782777,264	9693	202174,687	4789905,465
304	209333,466	4797291,190	3434	219288,347	4776088,437	6564	203043,847	4782782,414	9694	202176,976	4789906,535
305	209367,084	4797291,400	3435	219288,132	4776083,439	6565	203032,784	4782784,266	9695	202183,139	4789909,416
306	209407,514	4797291,653	3436	219290,004	4776080,354	6566	203025,463	4782782,138	9696	202192,497	4789913,794
307	209445,518	4797291,881	3437	219295,873	4776077,099	6567	203018,211	4782780,884	9697	202197,415	4789916,185
308	209456,660	4797291,946	3438	219288,552	4776046,370	6568	203016,281	4782789,167	9698	202205,802	4789920,265
309	209552,163	4797283,424	3439	219296,779	4776027,992	6569	203017,050	4782791,847	9699	202154,146	4790008,171
310	209597,532	4797279,374	3440	219295,986	4775985,970	6570	203018,819	4782798,006	9700	202143,179	4790007,103
311	209627,583	4797302,185	3441	219284,318	4775997,109	6571	203021,797	4782805,391	9701	202108,492	4790007,603
312	209668,338	4797333,112	3442	219280,591	4776000,646	6572	203016,741	4782813,808	9702	202103,676	4790007,815
313	209668,679	4797339,698	3443	219262,807	4776018,058	6573	203015,627	4782815,581	9703	202091,931	4790008,334
314	209672,921	4797388,185	3444	219261,367	4776019,493	6574	203012,375	4782820,756	9704	202076,285	4790009,220
315	209676,483	4797409,830	3445	219259,479	4776017,761	6575	203010,174	4782824,166	9705	202074,310	4790009,832
316	209689,523	4797488,908	3446	219257,197	4776015,664	6576	202996,882	4782844,139	9706	202066,780	4790012,172
317	209692,184	4797513,007	3447	219261,068	4776012,492	6577	202987,286	4782854,627	9707	202060,529	4790014,114
318	209692,766	4797518,301	3448	219280,820	4775982,610	6578	202977,337	4782864,944	9708	202050,733	4790015,648
319	209692,889	4797518,798	3449	219287,346	4775971,317	6579	202967,994	4782874,795	9709	202044,715	4790016,588
320	209696,752	4797517,860	3450	219258,691	4775951,010	6580	202958,250	4782884,037	9710	202033,442	4790016,592
321	209709,978	4797514,651	3451	219255,337	4775948,652	6581	202947,878	4782893,244	9711	202031,391	4790016,592
322	209740,787	4797506,626	3452	219263,735	4775934,274	6582	202937,522	4782902,828	9712	202019,953	4790013,960
323	209743,211	4797505,763	3453	219285,485	4775904,304	6583	202927,098	4782912,289	9713	202012,558	4790020,229
324	209744,084	4797507,808	3454	219297,754	4775886,754	6584	202917,491	4782921,085	9714	202010,433	4790022,028
325	209748,236	4797506,616	3455	219308,066	4775870,291	6585	202907,946	4782929,132	9715	202012,279	4790022,533
326	209740,253	4797465,512	3456	219303,238	4775867,937	6586	202897,499	4782936,591	9716	202029,836	4790027,322
327	209734,644	4797445,735	3457	219256,932	4775845,437	6587	202887,007	4782945,175	9717	202047,365	4790028,801
328	209725,098	4797412,111	3458	219252,306	4775846,326	6588	202876,505	4782952,073	9718	202068,181	4790025,959
329	209724,222	4797408,245	3459	219248,988	4775846,971	6589	202864,877	4782958,268	9719	202072,422	4790025,327

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330	209717,488	4797379,203	3460	219249,066	4775848,779	6590	202853,878	4782965,248	9720	202083,912	4790023,622
331	209907,113	4797311,258	3461	219248,065	4775848,823	6591	202842,346	4782971,499	9721	202092,023	4790027,316
332	209917,099	4797339,151	3462	219247,951	4775851,272	6592	202831,542	4782977,909	9722	202102,381	4790032,814
333	209930,185	4797375,719	3463	219236,540	4775851,375	6593	202819,526	4782983,805	9723	202092,050	4790059,770
334	209954,175	4797442,738	3464	219233,854	4775864,701	6594	202809,379	4782989,498	9724	202086,792	4790073,484
335	209954,985	4797445,104	3465	219229,055	4775882,870	6595	202798,655	4782995,592	9725	202081,716	4790086,732
336	209987,042	4797434,229	3466	219187,200	4775881,155	6596	202784,328	4783001,589	9726	202066,314	4790088,823
337	210007,979	4797423,256	3467	219171,811	4775875,302	6597	202772,495	4783006,663	9727	202064,693	4790088,787
338	210037,305	4797400,785	3468	219154,295	4775873,415	6598	202762,162	4783010,173	9728	202035,405	4790088,204
339	210075,204	4797364,199	3469	219153,054	4775865,458	6599	202750,660	4783011,272	9729	202004,156	4790089,189
340	210130,084	4797309,008	3470	219154,415	4775882,806	6600	202750,285	4783011,308	9730	201995,250	4790089,471
341	210144,877	4797297,314	3471	219150,551	4775898,552	6601	202743,754	4783011,526	9731	201991,734	4790091,609
342	210149,954	4797294,480	3472	219148,178	4775905,013	6602	202740,270	4783012,279	9732	201999,224	4790091,912
343	210154,634	4797291,664	3473	219146,011	4775910,892	6603	202733,676	4783013,711	9733	202003,803	4790092,091
344	210170,727	4797282,114	3474	219145,309	4775912,737	6604	202728,802	4783021,242	9734	202015,089	4790092,549
345	210206,848	4797274,660	3475	219138,122	4775925,151	6605	202724,548	4783030,061	9735	202040,376	4790093,581
346	210236,086	4797278,833	3476	219136,768	4775927,491	6606	202720,614	4783038,304	9736	202055,759	4790093,491
347	210249,633	4797285,929	3477	219133,859	4775932,503	6607	202720,851	4783046,056	9737	202063,904	4790095,250
348	210269,711	4797293,529	3478	219128,737	4775944,603	6608	202728,068	4783050,881	9738	202084,977	4790099,792
349	210290,741	4797304,389	3479	219126,332	4775953,470	6609	202735,700	4783055,874	9739	202091,105	4790084,770
350	210308,165	4797317,419	3480	219126,173	4775959,305	6610	202739,448	4783061,535	9740	202098,655	4790066,276
351	210314,834	4797309,901	3481	219126,016	4775964,382	6611	202732,958	4783066,381	9741	202133,525	4790024,448
352	210366,146	4797286,329	3482	219124,958	4775969,620	6612	202729,502	4783071,913	9742	202147,290	4790027,716
353	210431,655	4797270,922	3483	219117,518	4775985,275	6613	202728,812	4783080,641	9743	202161,454	4790031,081
354	210432,982	4797275,869	3484	219113,735	4775990,500	6614	202726,646	4783087,058	9744	202180,240	4790046,583
355	210436,735	4797274,695	3485	219102,571	4776005,999	6615	202724,467	4783087,338	9745	202208,392	4790051,013
356	210413,516	4797204,836	3486	219093,772	4776019,021	6616	202720,041	4783087,777	9746	202225,209	4790051,869
357	210458,792	4797189,452	3487	219077,805	4776037,849	6617	202715,963	4783082,445	9747	202209,968	4790076,102
358	210485,420	4797180,326	3488	219045,199	4776075,352	6618	202713,866	4783072,957	9748	202178,557	4790126,042
359	210512,251	4797171,189	3489	219044,140	4776076,782	6619	202710,697	4783062,517	9749	202159,411	4790156,483
360	210556,440	4797156,150	3490	219042,747	4776078,654	6620	202706,606	4783054,679	9750	202146,376	4790177,214
361	210595,400	4797142,853	3491	219042,006	4776074,621	6621	202701,771	4783055,073	9751	202138,019	4790174,596
362	210646,885	4797125,281	3492	219038,476	4776058,617	6622	202696,565	4783060,677	9752	202129,233	4790170,386
363	210696,106	4797108,514	3493	219030,101	4776044,956	6623	202690,694	4783066,064	9753	202127,531	4790167,622
364	210732,598	4797096,034	3494	219012,960	4776026,732	6624	202684,961	4783073,255	9754	202123,765	4790161,496
365	210753,521	4797157,286	3495	219005,603	4776025,414	6625	202680,611	4783080,580	9755	202119,114	4790153,926
366	210790,094	4797144,398	3496	218993,201	4776028,139	6626	202677,132	4783088,488	9756	202087,462	4790142,547
367	210812,136	4797136,548	3497	218980,449	4776041,639	6627	202673,061	4783096,487	9757	202066,318	4790137,308
368	210841,053	4797126,251	3498	218966,506	4776054,373	6628	202668,209	4783105,960	9758	202058,836	4790136,847
369	210844,788	4797124,676	3499	218933,296	4776074,759	6629	202661,265	4783117,022	9759	202025,816	4790134,853
370	210843,225	4797121,143	3500	218914,406	4776085,139	6630	202657,363	4783124,575	9760	202013,815	4790132,833
371	210888,426	4797106,359	3501	218907,496	4776088,939	6631	202657,337	4783125,112	9761	201999,214	4790129,766
372	210897,706	4797103,333	3502	218904,708	4776090,437	6632	202656,898	4783134,174	9762	201989,512	4790127,725
373	210989,900	4797073,488	3503	218901,115	4776091,907	6633	202657,739	4783139,895	9763	201973,696	4790116,784
374	211034,238	4797063,953	3504	218897,159	4776091,634	6634	202652,823	4783146,078	9764	201968,452	4790113,149
375	211050,607	4797060,404	3505	218889,911	4776091,253	6635	202651,917	4783147,217	9765	201963,839	4790112,351
376	211104,855	4797048,514	3506	218883,835	4776090,329	6636	202644,855	4783156,972	9766	201981,603	4790125,205
377	211113,485	4797046,618	3507	218881,088	4776089,876	6637	202636,577	4783165,402	9767	201998,827	4790132,944
378	211127,467	4797043,577	3508	218863,228	4776087,826	6638	202631,662	4783169,291	9768	201999,632	4790133,308
379	211184,000	4797031,184	3509	218851,081	4776089,976	6639	202627,132	4783172,876	9769	202017,490	4790144,936
380	211187,092	4797030,455	3510	218837,656	4776094,236	6640	202619,373	4783180,221	9770	201994,673	4790167,051
381	211188,164	4797034,412	3511	218828,959	4776100,185	6641	202614,810	4783189,868	9771	201992,309	4790169,342
382	211190,920	4797044,591	3512	218819,673	4776107,653	6642	202612,914	4783193,583	9772	201976,711	4790182,771
383	211192,270	4797045,634	3513	218816,191	4776110,495	6643	202609,585	4783200,106	9773	201960,602	4790232,343
384	211199,330	4797051,118	3514	218809,083	4776113,363	6644	202597,756	4783213,320	9774	201958,140	4790239,923
385	211208,041	4797055,432	3515	218807,331	4776114,058	6645	202591,166	4783219,485	9775	201941,322	4790261,818
386	211221,278	4797060,136	3516	218796,067	4776115,540	6646	202586,006	4783226,154	9776	201913,842	4790294,649
387	211243,069	4797059,142	3517	218779,519	4776117,750	6647	202581,445	4783232,921	9777	201910,810	4790298,269
388	211278,086	4797053,840	3518	218755,115	4776124,549	6648	202579,116	4783241,408	9778	201880,488	4790331,604
389	211312,011	4797046,585	3519	218738,312	4776130,467	6649	202578,507	4783249,823	9779	201869,424	4790330,269
390	211313,440	4797051,527	3520	218720,093	4776139,005	6650	202579,995	4783259,021	9780	201865,112	4790329,752

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391	211374,883	4797118,340	3521	218709,994	4776145,946	6651	202580,438	4783267,891	9781	201882,513	4790288,100
392	211378,259	4797122,472	3522	218704,281	4776150,754	6652	202578,780	4783276,663	9782	201885,327	4790281,531
393	211389,182	4797112,979	3523	218699,304	4776154,974	6653	202575,830	4783285,989	9783	201896,165	4790256,227
394	211423,213	4797083,405	3524	218692,849	4776160,007	6654	202572,647	4783295,705	9784	201897,646	4790252,775
395	211454,346	4797114,612	3525	218663,681	4776179,027	6655	202570,341	4783304,692	9785	201900,643	4790249,066
396	211469,507	4797100,552	3526	218655,858	4776183,438	6656	202568,470	4783315,099	9786	201903,772	4790245,209
397	211477,830	4797092,833	3527	218651,553	4776185,805	6657	202567,794	4783325,644	9787	201917,665	4790228,048
398	211483,752	4797087,335	3528	218644,754	4776187,915	6658	202567,680	4783336,852	9788	201910,424	4790215,487
399	211529,407	4797172,599	3529	218632,736	4776188,613	6659	202567,087	4783349,335	9789	201911,625	4790211,598
400	211619,984	4797342,361	3530	218628,929	4776188,773	6660	202566,056	4783360,332	9790	201924,432	4790170,235
401	211625,015	4797351,648	3531	218623,909	4776189,181	6661	202563,819	4783370,946	9791	201912,958	4790162,030
402	211653,308	4797376,801	3532	218613,835	4776191,555	6662	202562,087	4783380,911	9792	201911,624	4790167,305
403	211661,773	4797382,326	3533	218593,032	4776195,385	6663	202559,641	4783391,029	9793	201911,411	4790171,438
404	211709,580	4797413,702	3534	218576,470	4776198,717	6664	202557,644	4783399,940	9794	201910,844	4790176,627
405	211750,417	4797417,451	3535	218561,614	4776203,300	6665	202558,255	4783408,364	9795	201910,679	4790181,794
406	211878,020	4797415,038	3536	218552,863	4776205,926	6666	202564,250	4783415,368	9796	201910,160	4790188,008
407	211885,027	4797414,920	3537	218541,300	4776211,366	6667	202572,662	4783419,576	9797	201909,262	4790194,754
408	211882,736	4797410,817	3538	218528,578	4776219,731	6668	202579,040	4783428,193	9798	201907,662	4790203,601
409	211878,960	4797407,084	3539	218519,984	4776225,975	6669	202581,644	4783435,654	9799	201906,742	4790209,832
410	211822,453	4797351,863	3540	218509,274	4776235,946	6670	202578,277	4783441,807	9800	201906,223	4790216,056
411	211825,471	4797332,393	3541	218504,803	4776235,385	6671	202570,172	4783443,282	9801	201905,989	4790219,674
412	212004,699	4797157,245	3542	218503,059	4776238,346	6672	202559,920	4783442,154	9802	201905,777	4790223,807
413	211966,277	4797107,611	3543	218499,895	4776242,798	6673	202558,423	4783441,855	9803	201905,986	4790228,437
414	211944,510	4797087,168	3544	218487,665	4776257,470	6674	202551,965	4783440,558	9804	201906,124	4790231,443
415	211906,666	4797059,043	3545	218476,154	4776269,348	6675	202541,419	4783440,569	9805	201905,822	4790233,603
416	211878,884	4797027,455	3546	218463,656	4776283,650	6676	202532,251	4783441,336	9806	201903,938	4790236,271
417	211849,133	4796994,455	3547	218457,703	4776293,860	6677	202522,668	4783444,127	9807	201900,540	4790241,076
418	211828,529	4796973,156	3548	218453,287	4776301,811	6678	202514,774	4783449,095	9808	201895,280	4790249,068
419	211777,526	4796928,801	3549	218449,387	4776308,045	6679	202506,456	4783453,645	9809	201892,697	4790253,829
420	211700,863	4796965,354	3550	218446,904	4776309,209	6680	202498,760	4783459,548	9810	201888,666	4790262,276
421	211658,906	4796985,397	3551	218445,554	4776309,017	6681	202491,357	4783464,998	9811	201882,608	4790278,519
422	211631,872	4796928,530	3552	218445,803	4776312,762	6682	202486,041	4783462,908	9812	201877,746	4790285,335
423	211677,442	4796908,625	3553	218441,859	4776311,870	6683	202483,410	4783461,393	9813	201870,827	4790296,825
424	211719,472	4796890,182	3554	218439,875	4776310,895	6684	202478,320	4783457,292	9814	201866,329	4790307,471
425	211719,389	4796886,180	3555	218437,215	4776308,621	6685	202477,896	4783456,599	9815	201863,228	4790315,228
426	211714,273	4796879,400	3556	218431,851	4776303,286	6686	202471,825	4783446,679	9816	201862,492	4790317,076
427	211708,860	4796874,938	3557	218432,056	4776307,411	6687	202472,010	4783437,094	9817	201858,809	4790323,716
428	211655,971	4796813,344	3558	218436,039	4776329,585	6688	202472,798	4783435,333	9818	201857,037	4790333,259
429	211653,963	4796811,030	3559	218433,992	4776352,704	6689	202465,765	4783425,343	9819	201855,656	4790343,675
430	211822,885	4796715,283	3560	218425,337	4776364,588	6690	202462,324	4783420,078	9820	201854,127	4790350,913
431	211794,323	4796673,214	3561	218418,668	4776366,746	6691	202458,451	4783414,045	9821	201853,727	4790355,711
432	211669,444	4796744,116	3562	218411,011	4776366,321	6692	202453,587	4783408,246	9822	201853,327	4790360,513
433	211659,830	4796729,912	3563	218404,321	4776365,606	6693	202448,493	4783402,047	9823	201852,453	4790368,511
434	211832,469	4796630,811	3564	218400,890	4776363,819	6694	202441,596	4783395,739	9824	201852,814	4790376,461
435	211835,530	4796629,072	3565	218398,575	4776361,667	6695	202433,886	4783389,261	9825	201852,486	4790382,853
436	211829,638	4796621,722	3566	218397,324	4776358,644	6696	202426,974	4783382,954	9826	201851,576	4790390,064
437	211910,676	4796569,046	3567	218395,826	4776355,957	6697	202421,280	4783376,798	9827	201850,085	4790398,102
438	211941,960	4796609,289	3568	218393,738	4776353,231	6698	202416,811	4783370,572	9828	201846,460	4790411,805
439	212009,781	4796561,126	3569	218390,020	4776350,326	6699	202413,176	4783365,723	9829	201844,220	4790418,142
440	212014,092	4796559,049	3570	218383,432	4776346,412	6700	202409,617	4783362,259	9830	201839,605	4790429,653
441	212009,548	4796553,824	3571	218380,256	4776343,792	6701	202404,932	4783360,659	9831	201833,767	4790443,796
442	212007,227	4796551,225	3572	218378,157	4776340,818	6702	202397,886	4783360,382	9832	201826,098	4790456,886
443	211997,729	4796538,436	3573	218376,257	4776335,010	6703	202388,884	4783361,378	9833	201818,280	4790470,646
444	211984,821	4796516,787	3574	218376,042	4776330,015	6704	202381,101	4783362,524	9834	201810,452	4790482,390
445	212003,766	4796503,902	3575	218378,209	4776322,159	6705	202372,107	4783363,536	9835	201800,529	4790495,912
446	212026,752	4796537,915	3576	218380,946	4776314,472	6706	202363,105	4783364,533	9836	201790,327	4790506,848
447	212147,826	4796455,970	3577	218382,942	4776309,129	6707	202352,519	4783366,003	9837	201778,806	4790518,891
448	212151,032	4796453,818	3578	218384,378	4776303,187	6708	202343,339	4783367,211	9838	201764,170	4790537,369
449	212152,968	4796456,737	3579	218384,773	4776299,289	6709	202334,353	4783368,612	9839	201753,802	4790548,375
450	212189,210	4796432,146	3580	218386,340	4776297,277	6710	202326,183	4783370,198	9840	201742,505	4790562,500
451	212286,571	4796366,205	3581	218391,837	4776295,361	6711	202318,204	4783371,542	9841	201730,860	4790578,472

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452	212293,707	4796361,480	3582	218396,495	4776293,779	6712	202311,024	4783372,866	9842	201723,840	4790589,264
453	212294,607	4796322,770	3583	218400,508	4776289,734	6713	202305,044	4783373,920	9843	201719,062	4790596,067
454	212295,335	4796292,586	3584	218407,105	4776279,311	6714	202297,785	4783373,228	9844	201716,045	4790599,603
455	212295,525	4796285,766	3585	218408,106	4776277,703	6715	202296,436	4783365,273	9845	201707,173	4790603,832
456	212303,196	4796267,285	3586	218389,393	4776244,765	6716	202296,965	4783359,024	9846	201700,624	4790608,952
457	212345,659	4796220,977	3587	218380,625	4776223,550	6717	202297,267	4783351,813	9847	201691,794	4790614,160
458	212348,522	4796217,844	3588	218379,664	4776214,888	6718	202296,925	4783344,002	9848	201681,406	4790617,857
459	212410,270	4796150,721	3589	218383,174	4776186,391	6719	202295,802	4783336,430	9849	201673,441	4790623,338
460	212416,376	4796144,034	3590	218355,122	4776174,376	6720	202294,080	4783329,274	9850	201663,670	4790629,668
461	212430,886	4796128,345	3591	218338,014	4776202,398	6721	202291,586	4783322,370	9851	201655,248	4790634,737
462	212431,267	4796127,926	3592	218332,653	4776208,886	6722	202287,068	4783315,350	9852	201648,903	4790640,615
463	212432,447	4796125,270	3593	218326,436	4776214,348	6723	202281,348	4783308,584	9853	201640,882	4790645,943
464	212455,701	4796160,770	3594	218315,979	4776219,173	6724	202275,239	4783302,037	9854	201631,356	4790651,479
465	212570,045	4796080,636	3595	218333,563	4776226,429	6725	202269,137	4783295,713	9855	201624,564	4790657,832
466	212611,507	4796139,846	3596	218341,243	4776233,430	6726	202263,230	4783288,923	9856	201618,834	4790664,453
467	212645,467	4796188,282	3597	218347,716	4776240,597	6727	202257,723	4783282,368	9857	201613,238	4790670,672
468	212675,486	4796167,782	3598	218354,108	4776255,415	6728	202250,590	4783275,272	9858	201607,877	4790677,655
469	212676,766	4796171,731	3599	218354,663	4776264,906	6729	202243,648	4783268,135	9859	201602,996	4790684,873
470	212705,553	4796269,281	3600	218354,018	4776273,128	6730	202236,539	4783261,459	9860	201598,135	4790691,871
471	212774,211	4796228,491	3601	218353,815	4776275,766	6731	202229,625	4783254,951	9861	201592,705	4790699,560
472	212758,912	4796183,593	3602	218350,478	4776286,925	6732	202222,694	4783248,033	9862	201586,522	4790707,659
473	212798,495	4796157,628	3603	218347,991	4776303,493	6733	202216,763	4783240,884	9863	201581,427	4790715,633
474	212803,531	4796166,594	3604	218353,740	4776317,767	6734	202210,796	4783232,925	9864	201575,751	4790722,754
475	212846,525	4796144,786	3605	218350,845	4776354,122	6735	202204,017	4783224,796	9865	201568,965	4790729,926
476	212849,308	4796141,573	3606	218352,693	4776360,051	6736	202197,669	4783217,259	9866	201561,993	4790736,779
477	212808,526	4796095,709	3607	218369,160	4776388,770	6737	202190,934	4783210,146	9867	201555,881	4790743,121
478	212723,939	4796000,196	3608	218371,986	4776399,853	6738	202184,214	4783203,424	9868	201548,195	4790749,209
479	212696,311	4795969,807	3609	218369,075	4776400,602	6739	202178,070	4783196,083	9869	201543,350	4790754,743
480	212763,440	4795910,856	3610	218366,328	4776389,763	6740	202171,953	4783189,333	9870	201537,564	4790760,800
481	212885,090	4795806,447	3611	218363,473	4776383,123	6741	202165,088	4783183,804	9871	201531,298	4790767,742
482	212910,924	4795834,819	3612	218349,933	4776361,363	6742	202158,447	4783178,894	9872	201524,940	4790774,842
483	212951,993	4795880,139	3613	218347,800	4776354,572	6743	202150,618	4783174,221	9873	201516,964	4790782,718
484	212954,623	4795877,201	3614	218348,042	4776351,555	6744	202141,775	4783169,590	9874	201509,082	4790790,872
485	213091,043	4795749,581	3615	218350,642	4776317,964	6745	202133,351	4783165,148	9875	201505,184	4790797,034
486	213195,140	4795864,437	3616	218344,947	4776303,934	6746	202124,713	4783160,542	9876	201502,393	4790803,946
487	213197,875	4795867,316	3617	218351,657	4776264,845	6747	202116,258	4783155,678	9877	201501,924	4790813,868
488	213200,756	4795864,580	3618	218351,131	4776256,042	6748	202106,227	4783150,929	9878	201499,912	4790822,908
489	213201,333	4795864,053	3619	218348,563	4776249,391	6749	202096,570	4783146,334	9879	201498,860	4790834,122
490	213246,303	4795780,470	3620	218343,913	4776240,890	6750	202087,540	4783141,728	9880	201495,645	4790843,157
491	213252,487	4795768,868	3621	218344,534	4776247,433	6751	202078,686	4783136,693	9881	201493,613	4790852,392
492	213291,705	4795754,661	3622	218340,100	4776254,260	6752	202069,444	4783131,895	9882	201492,411	4790860,453
493	213333,425	4795725,013	3623	218327,685	4776271,185	6753	202058,576	4783126,960	9883	201491,947	4790863,589
494	213368,357	4795698,081	3624	218324,389	4776276,084	6754	202048,910	4783121,772	9884	201490,413	4790873,198
495	213371,538	4795699,736	3625	218320,634	4776292,265	6755	202039,845	4783116,370	9885	201487,447	4790883,758
496	213548,723	4795521,584	3626	218307,100	4776297,041	6756	202030,780	4783111,142	9886	201485,063	4790893,038
497	213573,175	4795497,629	3627	218292,536	4776312,183	6757	202022,334	4783106,323	9887	201483,672	4790904,041
498	213604,980	4795470,238	3628	218276,225	4776311,316	6758	202014,735	4783102,439	9888	201481,907	4790916,348
499	213609,420	4795466,533	3629	218249,351	4776309,962	6759	202008,941	4783099,351	9889	201481,775	4790930,809
500	213616,837	4795470,997	3630	218220,978	4776315,301	6760	202007,058	4783103,721	9890	201482,026	4790946,003
501	213621,667	4795473,978	3631	218219,254	4776319,010	6761	202002,230	4783118,889	9891	201482,249	4790960,141
502	213623,552	4795472,588	3632	218214,088	4776332,179	6762	201998,280	4783117,994	9892	201481,344	4790972,625
503	213626,930	4795474,726	3633	218210,407	4776343,981	6763	201988,685	4783116,838	9893	201479,674	4790985,881
504	213646,439	4795462,522	3634	218206,096	4776361,940	6764	201978,684	4783118,646	9894	201479,238	4790995,904
505	213665,707	4795449,951	3635	218201,501	4776379,531	6765	201974,052	4783124,476	9895	201479,106	4790998,930
506	213684,735	4795437,010	3636	218197,011	4776393,062	6766	201972,986	4783130,281	9896	201478,482	4791013,154
507	213694,748	4795429,987	3637	218194,964	4776406,789	6767	201976,078	4783136,722	9897	201479,038	4791026,919
508	213719,391	4795412,030	3638	218195,513	4776411,400	6768	201978,357	4783142,447	9898	201480,553	4791039,716
509	213723,815	4795408,475	3639	218199,519	4776418,919	6769	201972,920	4783147,749	9899	201481,892	4791049,758
510	213727,622	4795404,254	3640	218205,412	4776426,313	6770	201967,487	4783153,176	9900	201485,361	4791060,415
511	213730,716	4795399,496	3641	218208,507	4776434,941	6771	201965,052	4783159,163	9901	201488,508	4791070,563
512	213733,015	4795394,304	3642	218208,612	4776436,746	6772	201968,059	4783167,236	9902	201491,751	4791080,183

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513	213748,740	4795387,570	3643	218208,827	4776439,623	6773	201973,032	4783174,472	9903	201494,330	4791089,958
514	213764,043	4795379,931	3644	218206,482	4776444,790	6774	201978,167	4783180,385	9904	201497,783	4791098,064
515	213778,872	4795371,415	3645	218201,537	4776450,698	6775	201975,916	4783189,934	9905	201501,479	4791106,591
516	213793,179	4795362,039	3646	218192,891	4776455,504	6776	201977,838	4783199,741	9906	201505,508	4791115,227
517	213789,261	4795357,474	3647	218148,631	4776482,501	6777	201982,205	4783209,633	9907	201507,957	4791121,040
518	213785,092	4795353,148	3648	218131,073	4776490,381	6778	201987,683	4783223,543	9908	201510,882	4791128,075
519	213787,281	4795351,091	3649	218119,514	4776495,262	6779	201988,868	4783229,316	9909	201517,036	4791141,146
520	213804,194	4795330,439	3650	218113,739	4776497,132	6780	201990,193	4783233,200	9910	201521,816	4791153,051
521	213814,130	4795323,554	3651	218109,362	4776497,198	6781	201994,440	4783242,469	9911	201525,428	4791166,356
522	213823,499	4795315,913	3652	218105,727	4776496,222	6782	201997,436	4783251,794	9912	201529,310	4791177,949
523	213832,246	4795307,554	3653	218107,883	4776494,878	6783	201999,971	4783262,014	9913	201533,195	4791191,146
524	213840,314	4795298,555	3654	218109,676	4776494,177	6784	202001,894	4783272,573	9914	201536,845	4791203,071
525	213865,291	4795269,473	3655	218107,142	4776492,100	6785	202004,163	4783282,427	9915	201539,317	4791214,457
526	213868,391	4795265,706	3656	218103,501	4776488,185	6786	202008,564	4783290,188	9916	201542,469	4791225,387
527	213877,661	4795254,298	3657	218099,454	4776483,473	6787	202015,150	4783297,105	9917	201545,782	4791237,407
528	213898,773	4795227,090	3658	218092,433	4776474,569	6788	202023,994	4783301,170	9918	201546,422	4791247,746
529	213981,213	4795125,209	3659	218070,766	4776447,897	6789	202033,445	4783301,893	9919	201547,456	4791258,764
530	213992,833	4795111,035	3660	218054,715	4776430,365	6790	202042,668	4783304,565	9920	201548,199	4791268,951
531	214024,659	4795072,193	3661	218063,486	4776423,300	6791	202049,724	4783308,581	9921	201550,810	4791277,895
532	214026,639	4795068,138	3662	218062,496	4776417,706	6792	202054,246	4783314,773	9922	201553,357	4791285,862
533	214026,885	4795065,487	3663	218050,193	4776422,740	6793	202056,823	4783323,801	9923	201556,021	4791295,994
534	214026,436	4795062,870	3664	218040,171	4776420,162	6794	202059,697	4783332,442	9924	201560,338	4791306,065
535	214025,317	4795060,464	3665	218020,424	4776402,611	6795	202063,044	4783344,817	9925	201565,519	4791315,361
536	214066,689	4795010,022	3666	218020,355	4776372,442	6796	202067,546	4783352,011	9926	201571,455	4791320,806
537	214071,088	4795010,252	3667	218005,603	4776348,036	6797	202072,337	4783357,939	9927	201579,146	4791326,011
538	214075,442	4795009,609	3668	218000,693	4776323,090	6798	202075,005	4783364,709	9928	201584,645	4791331,270
539	214079,578	4795008,097	3669	217962,847	4776324,460	6799	202072,577	4783368,632	9929	201590,206	4791335,703
540	214083,334	4795005,799	3670	217963,340	4776306,662	6800	202065,954	4783368,914	9930	201594,611	4791341,115
541	214086,217	4795003,179	3671	217964,894	4776252,140	6801	202059,575	4783366,121	9931	201599,078	4791347,289
542	214088,588	4795000,089	3672	217953,308	4776263,841	6802	202053,676	4783362,117	9932	201602,859	4791356,634
543	214106,700	4794981,915	3673	217949,890	4776269,435	6803	202047,707	4783358,682	9933	201604,448	4791365,109
544	214117,734	4794969,298	3674	217946,814	4776276,638	6804	202040,909	4783358,533	9934	201606,475	4791374,429
545	214128,109	4794956,139	3675	217943,259	4776303,135	6805	202037,697	4783359,527	9935	201608,923	4791384,657
546	214142,663	4794934,974	3676	217937,521	4776318,340	6806	202033,867	4783360,714	9936	201610,354	4791394,514
547	214156,640	4794910,556	3677	217931,837	4776326,655	6807	202032,905	4783361,878	9937	201611,298	4791405,320
548	214158,439	4794907,749	3678	217925,574	4776333,813	6808	202029,315	4783366,227	9938	201611,573	4791416,899
549	214159,396	4794904,560	3679	217907,787	4776350,406	6809	202025,524	4783371,324	9939	201610,414	4791428,618
550	214159,433	4794901,226	3680	217900,165	4776358,803	6810	202024,698	4783372,433	9940	201609,173	4791441,399
551	214158,551	4794898,020	3681	217891,825	4776369,364	6811	202019,766	4783378,593	9941	201609,197	4791454,422
552	214191,373	4794858,000	3682	217886,503	4776378,163	6812	202015,695	4783385,088	9942	201608,628	4791466,163
553	214202,102	4794844,919	3683	217883,137	4776385,876	6813	202012,834	4783392,849	9943	201608,601	4791479,835
554	214215,461	4794828,627	3684	217881,238	4776393,468	6814	202012,982	4783400,668	9944	201608,915	4791493,798
555	214230,990	4794810,557	3685	217882,908	4776417,061	6815	202015,101	4783409,964	9945	201609,685	4791507,835
556	214246,091	4794792,136	3686	217881,461	4776421,188	6816	202017,118	4783420,519	9946	201610,206	4791519,080
557	214249,227	4794788,196	3687	217877,894	4776425,596	6817	202017,669	4783429,007	9947	201611,921	4791527,699
558	214258,824	4794796,762	3688	217863,742	4776432,840	6818	202015,683	4783435,979	9948	201615,024	4791534,226
559	214270,417	4794782,506	3689	217859,926	4776437,188	6819	202009,826	4783434,414	9949	201619,824	4791540,018
560	214287,380	4794757,608	3690	217857,435	4776443,373	6820	202005,607	4783426,522	9950	201627,568	4791543,514
561	214306,652	4794727,588	3691	217856,023	4776451,374	6821	202001,675	4783416,547	9951	201636,221	4791546,102
562	214320,445	4794708,641	3692	217855,649	4776467,413	6822	201998,936	4783411,783	9952	201643,530	4791547,169
563	214325,211	4794703,705	3693	217854,908	4776475,146	6823	201994,679	4783407,904	9953	201650,320	4791548,442
564	214321,337	4794701,244	3694	217853,890	4776476,884	6824	201994,539	4783407,777	9954	201657,156	4791552,253
565	214329,093	4794688,949	3695	217851,863	4776479,284	6825	201991,548	4783408,094	9955	201664,075	4791557,449
566	214341,033	4794669,132	3696	217847,903	4776483,959	6826	201987,200	4783411,785	9956	201668,748	4791564,405
567	214352,351	4794649,239	3697	217840,919	4776486,009	6827	201979,511	4783415,682	9957	201672,449	4791571,327
568	214363,171	4794629,072	3698	217832,541	4776484,862	6828	201974,378	4783409,831	9958	201676,279	4791580,613
569	214368,731	4794618,122	3699	217823,878	4776481,359	6829	201969,787	4783402,016	9959	201680,346	4791591,824
570	214372,387	4794610,889	3700	217815,389	4776476,025	6830	201965,935	4783393,917	9960	201685,308	4791603,367
571	214383,753	4794593,421	3701	217808,763	4776473,993	6831	201962,421	4783385,680	9961	201691,102	4791615,101
572	214407,612	4794556,768	3702	217802,306	4776473,829	6832	201962,245	4783385,410	9962	201694,171	4791622,693
573	214419,822	4794538,003	3703	217795,212	4776470,939	6833	201957,529	4783378,129	9963	201697,959	4791631,521

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574	214423,980	4794534,582	3704	217773,502	4776453,592	6834	201955,729	4783369,004	9964	201701,436	4791641,895
575	214428,493	4794530,861	3705	217767,625	4776450,087	6835	201957,290	4783358,672	9965	201707,086	4791653,090
576	214426,165	4794519,277	3706	217752,406	4776444,726	6836	201956,852	4783349,176	9966	201712,217	4791664,125
577	214438,396	4794503,366	3707	217737,266	4776432,356	6837	201953,408	4783341,123	9967	201713,496	4791666,586
578	214448,380	4794488,316	3708	217726,858	4776427,604	6838	201947,715	4783334,607	9968	201717,871	4791674,986
579	214456,491	4794474,279	3709	217718,131	4776426,980	6839	201941,798	4783327,223	9969	201724,466	4791685,659
580	214469,354	4794460,301	3710	217641,384	4776421,374	6840	201935,897	4783319,528	9970	201731,125	4791695,476
581	214479,025	4794451,025	3711	217633,191	4776425,347	6841	201930,638	4783311,490	9971	201737,391	4791707,030
582	214492,436	4794439,328	3712	217626,469	4776429,772	6842	201926,175	4783302,980	9972	201743,801	4791719,104
583	214502,217	4794431,731	3713	217612,674	4776442,497	6843	201923,399	4783293,711	9973	201749,911	4791731,630
584	214524,238	4794413,579	3714	217612,937	4776452,883	6844	201922,767	4783288,480	9974	201756,568	4791744,748
585	214548,637	4794394,533	3715	217618,442	4776454,458	6845	201918,907	4783283,824	9975	201761,770	4791755,131
586	214555,913	4794388,668	3716	217618,174	4776458,225	6846	201913,899	4783273,586	9976	201764,703	4791761,727
587	214582,903	4794366,897	3717	217614,413	4776458,137	6847	201909,385	4783266,833	9977	201768,493	4791767,917
588	214589,869	4794361,907	3718	217616,144	4776461,374	6848	201906,247	4783261,520	9978	201772,610	4791775,228
589	214597,189	4794357,452	3719	217622,571	4776469,112	6849	201893,745	4783261,180	9979	201777,591	4791783,413
590	214604,820	4794353,557	3720	217625,076	4776474,955	6850	201886,551	4783260,549	9980	201781,995	4791792,759
591	214612,723	4794350,247	3721	217626,612	4776484,403	6851	201885,691	4783251,446	9981	201785,757	4791803,454
592	214618,081	4794346,067	3722	217627,609	4776494,624	6852	201866,878	4783249,186	9982	201789,361	4791815,512
593	214623,705	4794342,243	3723	217625,050	4776502,937	6853	201856,269	4783247,010	9983	201792,465	4791827,041
594	214629,560	4794338,792	3724	217620,569	4776509,388	6854	201846,866	4783244,472	9984	201792,617	4791827,603
595	214633,626	4794336,690	3725	217612,969	4776513,154	6855	201838,894	4783244,685	9985	201796,459	4791839,347
596	214640,297	4794333,700	3726	217594,100	4776515,893	6856	201831,384	4783247,637	9986	201801,434	4791850,728
597	214645,368	4794329,774	3727	217593,477	4776502,971	6857	201827,991	4783253,916	9987	201802,381	4791854,165
598	214649,781	4794325,123	3728	217596,403	4776498,089	6858	201825,060	4783261,491	9988	201804,614	4791862,267
599	214653,438	4794319,852	3729	217600,039	4776484,288	6859	201821,335	4783270,977	9989	201805,739	4791868,929
600	214656,248	4794314,083	3730	217598,305	4776478,159	6860	201817,799	4783279,016	9990	201806,279	4791873,766
601	214658,152	4794307,963	3731	217593,325	4776472,246	6861	201815,504	4783286,814	9991	201806,447	4791880,747
602	214659,102	4794301,620	3732	217588,748	4776470,558	6862	201814,472	4783294,869	9992	201806,888	4791883,835
603	214733,030	4794249,383	3733	217585,196	4776471,593	6863	201814,124	4783305,023	9993	201810,146	4791888,310
604	214814,511	4794194,258	3734	217579,219	4776468,094	6864	201814,319	4783315,407	9994	201813,822	4791894,419
605	214832,217	4794182,276	3735	217578,120	4776466,506	6865	201813,911	4783325,625	9995	201814,862	4791896,139
606	214843,422	4794174,690	3736	217575,887	4776469,110	6866	201812,149	4783334,903	9996	201819,024	4791902,007
607	214847,263	4794175,807	3737	217571,028	4776474,891	6867	201809,417	4783345,662	9997	201821,626	4791905,669
608	214851,244	4794176,213	3738	217568,946	4776481,050	6868	201806,836	4783356,288	9998	201826,770	4791916,759
609	214855,232	4794175,890	3739	217563,412	4776482,539	6869	201804,301	4783363,595	9999	201829,829	4791925,862
610	214859,248	4794174,799	3740	217562,703	4776482,130	6870	201802,007	4783372,144	10000	201831,033	4791936,248
611	214862,987	4794172,978	3741	217559,947	4776480,622	6871	201799,474	4783380,955	10001	201833,612	4791947,361
612	214866,321	4794170,495	3742	217555,044	4776471,378	6872	201795,699	4783390,003	10002	201835,702	4791958,052
613	214869,127	4794167,427	3743	217553,743	4776459,857	6873	201791,429	4783397,007	10003	201836,632	4791961,013
614	214916,152	4794142,087	3744	217541,654	4776461,244	6874	201785,869	4783404,570	10004	201839,299	4791969,486
615	214936,198	4794132,034	3745	217536,862	4776437,606	6875	201780,329	4783411,129	10005	201840,202	4791971,644
616	214956,441	4794122,379	3746	217534,326	4776425,199	6876	201774,599	4783417,634	10006	201842,895	4791978,063
617	214976,867	4794113,121	3747	217534,891	4776417,101	6877	201768,935	4783424,261	10007	201843,838	4791980,470
618	215005,204	4794101,572	3748	217535,947	4776411,798	6878	201765,074	4783430,561	10008	201844,941	4791983,299
619	215033,802	4794090,682	3749	217548,732	4776410,122	6879	201761,552	4783437,473	10009	201846,954	4791988,444
620	215062,645	4794080,464	3750	217548,920	4776396,905	6880	201757,458	4783445,659	10010	201852,526	4791999,935
621	215069,834	4794077,992	3751	217549,161	4776393,709	6881	201754,998	4783452,525	10011	201856,548	4792012,398
622	215076,736	4794074,798	3752	217550,083	4776382,215	6882	201750,929	4783461,274	10012	201861,924	4792024,371
623	215083,278	4794070,930	3753	217550,272	4776380,072	6883	201748,286	4783468,273	10013	201864,650	4792031,744
624	215089,397	4794066,420	3754	217509,720	4776394,958	6884	201744,679	4783475,377	10014	201865,577	4792034,207
625	215109,669	4794059,808	3755	217452,734	4776392,002	6885	201740,109	4783484,147	10015	201866,320	4792036,254
626	215117,470	4794057,363	3756	217438,445	4776396,000	6886	201734,910	4783490,629	10016	201867,146	4792038,221
627	215104,101	4794068,549	3757	217434,850	4776393,209	6887	201728,689	4783496,654	10017	201870,624	4792046,499
628	215091,444	4794080,535	3758	217422,279	4776364,762	6888	201721,566	4783500,591	10018	201873,052	4792051,906
629	215080,336	4794092,389	3759	217419,003	4776358,392	6889	201712,708	4783504,224	10019	201874,489	4792056,558
630	215069,923	4794104,858	3760	217414,846	4776351,814	6890	201704,677	4783507,448	10020	201875,833	4792059,120
631	215169,928	4794111,079	3761	217413,190	4776347,510	6891	201697,337	4783510,704	10021	201878,373	4792070,031
632	215243,817	4794115,678	3762	217413,348	4776346,061	6892	201691,846	4783515,509	10022	201878,460	4792075,732
633	215260,421	4794091,054	3763	217412,321	4776346,414	6893	201691,046	4783516,328	10023	201879,995	4792080,303
634	215279,554	4794061,276	3764	217400,834	4776349,907	6894	201686,180	4783521,321	10024	201881,484	4792083,827

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635	215290,413	4794046,218	3765	217391,721	4776352,682	6895	201679,058	4783526,759	10025	201883,829	4792089,363
636	215300,266	4794030,488	3766	217390,620	4776353,170	6896	201672,188	4783531,495	10026	201887,724	4792095,603
637	215309,072	4794014,155	3767	217386,976	4776354,450	6897	201662,860	4783536,591	10027	201889,418	4792098,235
638	215316,794	4793997,265	3768	217380,935	4776356,647	6898	201655,026	4783540,745	10028	201891,507	4792101,810
639	215319,588	4793996,384	3769	217354,230	4776373,811	6899	201647,115	4783546,028	10029	201894,253	4792106,505
640	215334,601	4793969,890	3770	217335,843	4776385,981	6900	201637,629	4783551,068	10030	201896,156	4792109,469
641	215394,177	4793951,024	3771	217314,411	4776399,298	6901	201636,003	4783551,904	10031	201899,610	4792114,831
642	215543,876	4793902,892	3772	217296,762	4776410,875	6902	201630,065	4783554,958	10032	201903,369	4792117,970
643	215581,166	4793889,612	3773	217285,161	4776417,822	6903	201626,873	4783559,352	10033	201907,140	4792118,041
644	215577,936	4793883,410	3774	217275,241	4776423,562	6904	201619,655	4783565,482	10034	201908,927	4792118,255
645	215574,151	4793877,537	3775	217267,864	4776427,383	6905	201614,279	4783571,471	10035	201910,324	4792118,554
646	215569,836	4793872,029	3776	217260,200	4776431,273	6906	201608,983	4783577,895	10036	201911,326	4792118,874
647	215565,033	4793866,947	3777	217250,111	4776440,538	6907	201604,737	4783584,712	10037	201912,846	4792119,705
648	215559,779	4793862,337	3778	217228,565	4776456,100	6908	201601,392	4783589,209	10038	201913,273	4792120,108
649	215554,123	4793858,235	3779	217224,052	4776461,109	6909	201599,735	4783591,435	10039	201914,930	4792121,661
650	215552,323	4793855,827	3780	217220,553	4776466,398	6910	201594,028	4783597,750	10040	201912,145	4792123,283
651	215567,075	4793843,639	3781	217213,051	4776484,180	6911	201585,701	4783603,553	10041	201906,394	4792129,580
652	215590,352	4793823,374	3782	217211,281	4776487,510	6912	201577,669	4783607,466	10042	201899,021	4792136,644
653	215598,104	4793816,831	3783	217210,910	4776488,207	6913	201565,752	4783609,104	10043	201898,743	4792136,914
654	215605,268	4793809,653	3784	217205,087	4776500,042	6914	201556,742	4783612,117	10044	201895,856	4792139,551
655	215611,796	4793801,888	3785	217197,308	4776509,010	6915	201555,804	4783615,788	10045	201892,949	4792141,688
656	215617,632	4793793,592	3786	217192,919	4776514,081	6916	201555,403	4783624,695	10046	201885,044	4792144,051
657	215622,738	4793784,823	3787	217184,935	4776518,930	6917	201554,867	4783625,804	10047	201876,068	4792144,960
658	215627,074	4793775,656	3788	217171,884	4776527,811	6918	201556,073	4783628,249	10048	201869,094	4792145,777
659	215630,312	4793767,051	3789	217163,917	4776538,417	6919	201556,613	4783629,336	10049	201865,073	4792145,462
660	215632,408	4793760,492	3790	217159,476	4776541,360	6920	201556,825	4783630,160	10050	201863,051	4792145,051
661	215635,065	4793754,144	3791	217154,748	4776542,000	6921	201561,939	4783650,108	10051	201856,007	4792144,372
662	215638,262	4793748,042	3792	217153,430	4776541,177	6922	201566,180	4783669,127	10052	201843,942	4792143,418
663	215641,977	4793742,241	3793	217149,629	4776538,712	6923	201569,585	4783692,172	10053	201831,864	4792141,965
664	215645,667	4793737,399	3794	217149,514	4776537,355	6924	201574,377	4783714,362	10054	201818,791	4792141,057
665	215649,718	4793732,856	3795	217151,500	4776535,650	6925	201578,603	4783737,590	10055	201807,750	4792140,558
666	215653,876	4793728,846	3796	217158,207	4776529,959	6926	201580,991	4783760,085	10056	201799,662	4792138,924
667	215658,315	4793725,148	3797	217161,780	4776519,810	6927	201582,456	4783775,352	10057	201794,529	4792136,151
668	215663,010	4793721,778	3798	217161,395	4776510,815	6928	201583,209	4783783,197	10058	201792,461	4792134,744
669	215669,942	4793714,616	3799	217160,553	4776509,441	6929	201585,800	4783796,217	10059	201789,413	4792133,881
670	215676,478	4793707,086	3800	217156,012	4776502,033	6930	201568,276	4783804,289	10060	201783,487	4792135,653
671	215680,625	4793701,844	3801	217144,633	4776493,507	6931	201553,315	4783815,976	10061	201772,582	4792138,153
672	215688,215	4793691,098	3802	217137,823	4776466,799	6932	201539,236	4783833,607	10062	201759,744	4792142,243
673	215695,991	4793678,050	3803	217136,225	4776460,819	6933	201526,268	4783853,817	10063	201746,954	4792147,333
674	215702,658	4793664,411	3804	217126,460	4776443,212	6934	201515,664	4783877,711	10064	201737,209	4792153,286
675	215708,173	4793650,265	3805	217112,081	4776434,792	6935	201506,424	4783900,549	10065	201727,484	4792159,741
676	215712,420	4793636,009	3806	217090,676	4776431,832	6936	201495,441	4783925,275	10066	201719,645	4792163,604
677	215717,353	4793623,741	3807	217083,881	4776431,010	6937	201484,303	4783950,381	10067	201716,301	4792164,467
678	215615,624	4793564,983	3808	217070,629	4776425,548	6938	201474,183	4783976,260	10068	201709,493	4792173,371
679	215627,780	4793538,833	3809	217050,118	4776416,353	6939	201465,670	4784001,849	10069	201698,554	4792189,217
680	215640,855	4793510,707	3810	217047,657	4776415,264	6940	201455,196	4784028,745	10070	201691,523	4792205,954
681	215651,575	4793487,645	3811	217047,423	4776426,632	6941	201445,364	4784056,409	10071	201693,522	4792205,864
682	215666,237	4793455,636	3812	217049,478	4776443,126	6942	201437,309	4784083,374	10072	201695,498	4792205,272
683	215679,071	4793422,809	3813	217056,464	4776448,395	6943	201429,741	4784112,740	10073	201701,336	4792201,501
684	215690,670	4793399,720	3814	217067,983	4776451,540	6944	201422,179	4784141,701	10074	201707,993	4792193,685
685	215697,959	4793385,226	3815	217086,273	4776457,016	6945	201413,576	4784170,097	10075	201714,650	4792185,871
686	215708,884	4793369,502	3816	217091,026	4776458,927	6946	201409,244	4784185,509	10076	201720,397	4792180,097
687	215721,911	4793357,419	3817	217091,337	4776459,052	6947	201403,317	4784215,197	10077	201727,461	4792181,280
688	215731,227	4793348,787	3818	217092,692	4776464,250	6948	201401,296	4784247,096	10078	201737,574	4792183,322
689	215755,436	4793329,771	3819	217091,423	4776468,238	6949	201402,442	4784278,065	10079	201750,706	4792185,730
690	215764,818	4793319,493	3820	217087,307	4776481,187	6950	201408,743	4784307,385	10080	201761,793	4792187,229
691	215774,769	4793302,017	3821	217085,023	4776489,866	6951	201417,072	4784337,214	10081	201763,837	4792188,138
692	215781,836	4793280,202	3822	217062,174	4776482,387	6952	201427,152	4784365,574	10082	201767,928	4792189,955
693	215785,773	4793248,682	3823	217049,936	4776482,412	6953	201436,623	4784393,965	10083	201772,018	4792191,771
694	215786,286	4793224,399	3824	217047,984	4776489,446	6954	201440,552	4784423,997	10084	201779,173	4792194,949
695	215786,341	4793221,783	3825	217042,030	4776493,764	6955	201440,606	4784453,007	10085	201780,197	4792195,406

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696	215780,314	4793188,519	3826	217040,366	4776494,457	6956	201441,641	4784481,382	10086	201787,467	4792201,084
697	215777,599	4793167,553	3827	217038,808	4776499,661	6957	201443,428	4784508,298	10087	201792,716	4792206,356
698	215787,306	4793153,255	3828	217029,102	4776514,159	6958	201446,767	4784534,367	10088	201799,897	4792210,033
699	215796,461	4793138,594	3829	217015,528	4776528,602	6959	201453,305	4784559,876	10089	201800,803	4792207,990
700	215809,258	4793115,622	3830	217014,840	4776529,338	6960	201462,154	4784583,079	10090	201804,644	4792204,310
701	215810,093	4793114,130	3831	216987,014	4776558,952	6961	201470,419	4784602,318	10091	201811,619	4792203,491
702	215816,100	4793107,328	3832	216987,493	4776572,953	6962	201473,188	4784607,672	10092	201818,707	4792205,172
703	215821,518	4793100,055	3833	216973,511	4776574,552	6963	201478,310	4784617,581	10093	201823,956	4792210,442
704	215826,311	4793092,356	3834	216975,251	4776585,679	6964	201481,805	4784624,458	10094	201828,342	4792218,756
705	215830,442	4793084,279	3835	216977,121	4776597,623	6965	201480,581	4784627,859	10095	201833,636	4792225,028
706	215833,886	4793075,891	3836	216958,915	4776602,777	6966	201474,769	4784641,942	10096	201838,862	4792229,798
707	215836,619	4793067,244	3837	216927,843	4776605,857	6967	201464,466	4784658,813	10097	201845,950	4792231,480
708	215864,494	4793017,192	3838	216898,655	4776590,020	6968	201456,489	4784678,605	10098	201853,993	4792232,113
709	215881,819	4792998,960	3839	216886,846	4776586,889	6969	201449,888	4784697,495	10099	201863,990	4792231,659
710	215883,681	4792994,626	3840	216874,834	4776588,406	6970	201443,042	4784715,207	10100	201871,942	4792230,295
711	215885,802	4792990,491	3841	216871,996	4776593,033	6971	201433,400	4784729,060	10101	201879,983	4792230,931
712	215906,182	4792968,731	3842	216886,377	4776608,759	6972	201419,822	4784735,010	10102	201889,095	4792233,021
713	215909,915	4792964,845	3843	216865,804	4776613,104	6973	201416,060	4784736,673	10103	201894,344	4792238,289
714	215913,149	4792960,532	3844	216840,696	4776618,403	6974	201415,312	4784736,751	10104	201900,636	4792244,514
715	215915,843	4792955,869	3845	216799,657	4776617,783	6975	201416,129	4784739,173	10105	201903,704	4792245,878
716	215918,231	4792950,083	3846	216796,415	4776617,733	6976	201418,019	4784744,773	10106	201904,865	4792249,332
717	215919,788	4792944,034	3847	216739,519	4776624,172	6977	201418,820	4784747,228	10107	201906,273	4792258,284
718	215920,013	4792942,687	3848	216732,283	4776618,853	6978	201424,734	4784765,281	10108	201906,752	4792268,779
719	215925,932	4792929,490	3849	216723,834	4776572,075	6979	201430,090	4784781,829	10109	201908,183	4792278,231
720	215932,274	4792916,483	3850	216728,643	4776571,871	6980	201433,511	4784800,492	10110	201909,387	4792282,682
721	215939,034	4792903,694	3851	216734,407	4776566,867	6981	201432,892	4784808,529	10111	201910,683	4792289,134
722	215941,805	4792899,732	3852	216746,308	4776559,041	6982	201432,095	4784818,767	10112	201912,160	4792299,587
723	215944,049	4792895,446	3853	216753,886	4776538,567	6983	201427,875	4784837,162	10113	201915,547	4792307,946
724	215945,723	4792890,909	3854	216739,423	4776535,681	6984	201425,496	4784843,352	10114	201918,864	4792314,809
725	215946,798	4792886,186	3855	216731,076	4776529,204	6985	201420,488	4784856,304	10115	201924,114	4792320,079
726	215947,258	4792881,369	3856	216615,842	4776646,999	6986	201409,594	4784873,421	10116	201928,340	4792324,896
727	215943,015	4792875,005	3857	216626,329	4776674,762	6987	201396,304	4784891,032	10117	201933,565	4792329,664
728	215938,046	4792869,193	3858	216632,014	4776696,492	6988	201385,496	4784906,138	10118	201939,745	4792333,391
729	215932,425	4792864,011	3859	216632,920	4776705,965	6989	201383,281	4784909,234	10119	201940,814	4792334,845
730	215926,225	4792859,526	3860	216633,211	4776709,957	6990	201383,276	4784909,258	10120	201950,015	4792338,933
731	215919,539	4792855,815	3861	216635,054	4776716,321	6991	201377,947	4784906,433	10121	201960,171	4792341,977
732	215912,459	4792852,922	3862	216626,628	4776722,064	6992	201375,322	4784905,032	10122	201971,236	4792342,977
733	215919,327	4792850,925	3863	216623,966	4776725,623	6993	201367,121	4784898,292	10123	201980,371	4792345,564
734	215925,952	4792848,222	3864	216641,204	4776731,328	6994	201360,643	4784891,972	10124	201987,549	4792349,244
735	215932,259	4792844,845	3865	216656,771	4776735,418	6995	201355,976	4784886,025	10125	201993,752	4792353,470
736	215938,177	4792840,828	3866	216669,144	4776736,520	6996	201351,500	4784876,162	10126	202000,886	4792356,150
737	215943,641	4792836,211	3867	216669,392	4776753,540	6997	201342,353	4784861,404	10127	202010,905	4792356,194
738	215948,595	4792831,049	3868	216669,431	4776756,349	6998	201337,033	4784853,658	10128	202022,833	4792354,147
739	215952,981	4792825,393	3869	216674,553	4776769,452	6999	201331,569	4784845,196	10129	202032,761	4792352,194
740	215956,620	4792819,760	3870	216675,930	4776772,975	7000	201325,802	4784836,011	10130	202038,759	4792351,923
741	215966,341	4792791,010	3871	216670,835	4776776,067	7001	201320,004	4784828,558	10131	202042,848	4792353,738
742	215978,135	4792758,048	3872	216662,960	4776778,420	7002	201314,814	4784821,518	10132	202045,984	4792356,601
743	215980,107	4792752,933	3873	216678,935	4776815,811	7003	201309,579	4784814,335	10133	202045,168	4792360,644
744	215992,212	4792721,581	3874	216682,133	4776824,930	7004	201304,945	4784806,689	10134	202040,419	4792366,372
745	215995,549	4792720,615	3875	216683,891	4776833,868	7005	201300,261	4784798,858	10135	202029,674	4792372,370
746	216003,435	4792717,799	3876	216684,652	4776842,464	7006	201294,291	4784790,740	10136	202017,950	4792378,914
747	216011,065	4792714,345	3877	216684,913	4776873,441	7007	201288,195	4784784,436	10137	202005,250	4792386,003
748	216017,285	4792710,930	3878	216627,707	4776873,926	7008	201281,695	4784777,193	10138	201993,528	4792392,549
749	216028,538	4792704,260	3879	216556,732	4776874,522	7009	201274,667	4784771,120	10139	201982,759	4792398,047
750	216040,240	4792698,398	3880	216566,401	4776926,688	7010	201266,347	4784765,018	10140	202027,296	4792474,153
751	216052,327	4792693,396	3881	216567,151	4776930,734	7011	201259,002	4784760,359	10141	202022,161	4792471,382
752	216064,742	4792689,267	3882	216447,808	4776931,744	7012	201250,358	4784758,428	10142	202019,095	4792470,019
753	216080,062	4792679,549	3883	216447,705	4776932,690	7013	201242,217	4784759,801	10143	202012,936	4792466,793
754	216094,858	4792669,046	3884	216443,522	4776940,249	7014	201239,253	4784764,444	10144	202007,983	4792468,022
755	216109,088	4792657,796	3885	216439,391	4776940,114	7015	201238,950	4784773,209	10145	202004,213	4792473,201
756	216109,227	4792657,672	3886	216438,173	4776943,589	7016	201239,569	4784781,991	10146	201999,352	4792476,426

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757	216114,362	4792654,439	3887	216436,962	4776947,040	7017	201241,012	4784790,582	10147	201996,284	4792475,065
758	216118,961	4792650,489	3888	216427,587	4776944,373	7018	201242,325	4784801,188	10148	201995,262	4792474,612
759	216122,927	4792645,895	3889	216424,003	4776943,570	7019	201242,185	4784811,947	10149	201995,216	4792473,612
760	216126,169	4792640,763	3890	216351,129	4777030,263	7020	201241,957	4784819,697	10150	201993,898	4792466,660
761	216128,617	4792635,220	3891	216292,331	4777100,215	7021	201241,435	4784823,423	10151	201993,511	4792458,160
762	216130,222	4792629,366	3892	216332,693	4777130,186	7022	201240,937	4784826,992	10152	201991,170	4792450,754
763	216130,942	4792623,344	3893	216303,752	4777148,699	7023	201239,447	4784837,647	10153	201985,899	4792444,985
764	216130,664	4792614,455	3894	216272,704	4777123,565	7024	201237,271	4784845,524	10154	201980,946	4792446,212
765	216131,153	4792605,579	3895	216259,305	4777139,504	7025	201234,165	4784853,884	10155	201979,561	4792447,027
766	216132,399	4792596,774	3896	216258,231	4777138,831	7026	201230,668	4784862,003	10156	201973,153	4792451,075
767	216134,395	4792588,114	3897	216249,965	4777133,308	7027	201227,486	4784870,660	10157	201963,406	4792457,029
768	216137,131	4792579,650	3898	216242,717	4777128,017	7028	201224,888	4784879,200	10158	201952,617	4792462,028
769	216145,503	4792572,156	3899	216235,857	4777122,997	7029	201222,534	4784887,970	10159	201944,709	4792464,392
770	216153,423	4792564,183	3900	216235,433	4777122,698	7030	201217,997	4784898,992	10160	201936,577	4792461,757
771	216160,867	4792555,766	3901	216231,856	4777120,102	7031	201212,994	4784905,949	10161	201931,215	4792453,987
772	216167,809	4792546,927	3902	216232,145	4777127,918	7032	201208,325	4784912,558	10162	201925,785	4792444,717
773	216174,224	4792537,700	3903	216246,962	4777142,864	7033	201204,334	4784918,381	10163	201922,283	4792433,857
774	216178,862	4792532,629	3904	216230,194	4777148,839	7034	201194,503	4784926,489	10164	201921,850	4792424,360
775	216183,108	4792527,223	3905	216221,743	4777135,742	7035	201185,923	4784931,880	10165	201920,736	4792421,909
776	216186,938	4792521,518	3906	216210,869	4777147,725	7036	201177,397	4784937,324	10166	201911,381	4792411,125
777	216190,334	4792515,540	3907	216209,873	4777147,631	7037	201169,732	4784942,563	10167	201909,620	4792405,885
778	216193,177	4792509,542	3908	216203,076	4777146,994	7038	201161,382	4784947,295	10168	201905,650	4792398,554
779	216195,584	4792503,350	3909	216195,109	4777143,076	7039	201152,927	4784952,139	10169	201898,908	4792390,646
780	216197,535	4792497,001	3910	216183,173	4777129,510	7040	201144,535	4784956,146	10170	201898,242	4792389,876
781	216199,794	4792491,415	3911	216170,576	4777123,910	7041	201135,182	4784959,302	10171	201890,743	4792379,197
782	216201,498	4792485,623	3912	216143,901	4777140,571	7042	201126,267	4784965,695	10172	201883,177	4792367,020
783	216202,632	4792479,703	3913	216121,350	4777126,075	7043	201117,031	4784972,524	10173	201877,587	4792354,252
784	216203,219	4792472,823	3914	216111,554	4777115,976	7044	201109,152	4784977,242	10174	201873,823	4792345,949
785	216203,039	4792465,927	3915	216121,205	4777111,686	7045	201099,523	4784981,615	10175	201873,134	4792344,438
786	216196,047	4792464,359	3916	216118,018	4777106,006	7046	201084,671	4784985,876	10176	201864,772	4792336,805
787	216190,347	4792450,031	3917	216129,901	4777095,606	7047	201073,281	4784988,508	10177	201855,546	4792332,216
788	216230,970	4792428,174	3918	216114,122	4777087,518	7048	201062,463	4784991,394	10178	201845,527	4792332,172
789	216267,153	4792410,446	3919	216100,179	4777078,287	7049	201051,166	4784993,872	10179	201832,532	4792332,762
790	216278,118	4792399,286	3920	216094,748	4777072,574	7050	201040,150	4784996,761	10180	201832,052	4792332,784
791	216293,781	4792377,142	3921	216093,053	4777082,095	7051	201030,303	4785000,270	10181	201818,536	4792333,401
792	216303,303	4792371,440	3922	216084,510	4777088,663	7052	201020,790	4785004,552	10182	201807,518	4792333,402
793	216320,490	4792370,657	3923	216073,867	4777093,623	7053	201012,673	4785008,905	10183	201798,657	4792336,811
794	216346,968	4792373,186	3924	216055,911	4777091,760	7054	201000,739	4785013,437	10184	201796,658	4792336,900
795	216357,958	4792374,422	3925	216063,597	4777110,396	7055	200988,230	4785016,597	10185	201791,545	4792334,631
796	216361,022	4792374,759	3926	216066,297	4777120,795	7056	200976,139	4785018,604	10186	201783,275	4792328,998
797	216365,614	4792375,277	3927	216031,715	4777134,790	7057	200965,948	4785019,529	10187	201774,891	4792320,865
798	216381,359	4792373,066	3928	216020,301	4777141,659	7058	200965,171	4785024,086	10188	201768,529	4792313,140
799	216393,538	4792367,962	3929	215981,931	4777170,086	7059	200963,649	4785030,724	10189	201762,349	4792309,413
800	216435,119	4792350,528	3930	215951,677	4777139,405	7060	200961,356	4785045,274	10190	201753,306	4792308,824
801	216454,302	4792341,862	3931	215939,829	4777133,960	7061	200960,601	4785052,250	10191	201746,309	4792309,143
802	216463,966	4792338,924	3932	215936,127	4777132,867	7062	200959,552	4785064,388	10192	201741,311	4792309,371
803	216473,435	4792337,609	3933	215936,546	4777131,659	7063	200958,048	4785075,405	10193	201729,360	4792310,919
804	216492,006	4792339,457	3934	215940,440	4777111,466	7064	200957,847	4785083,725	10194	201719,364	4792311,372
805	216500,552	4792341,222	3935	215946,470	4777098,878	7065	200959,029	4785094,308	10195	201710,321	4792310,782
806	216501,105	4792338,274	3936	215950,479	4777080,845	7066	200962,039	4785101,852	10196	201702,233	4792309,146
807	216476,851	4792317,780	3937	215948,995	4777079,686	7067	200962,080	4785101,932	10197	201694,985	4792303,968
808	216457,638	4792309,686	3938	215945,306	4777078,211	7068	200965,743	4785113,535	10198	201688,623	4792296,243
809	216428,110	4792308,271	3939	215933,162	4777072,409	7069	200969,606	4785123,127	10199	201682,146	4792286,020
810	216415,919	4792301,887	3940	215925,657	4777067,344	7070	200973,190	4785129,929	10200	201675,716	4792276,797
811	216411,092	4792281,611	3941	215919,795	4777062,836	7071	200979,135	4785142,113	10201	201672,353	4792268,938
812	216417,469	4792268,362	3942	215915,386	4777048,254	7072	200985,324	4785154,420	10202	201664,923	4792259,757
813	216444,171	4792259,079	3943	215936,250	4777017,890	7073	200991,662	4785167,131	10203	201661,856	4792258,392
814	216451,611	4792256,494	3944	215937,099	4777011,270	7074	200996,156	4785178,971	10204	201666,149	4792264,712
815	216465,054	4792253,716	3945	215802,008	4777013,488	7075	201003,007	4785192,135	10205	201668,423	4792270,616
816	216497,293	4792247,032	3946	215802,871	4777009,993	7076	201010,815	4785210,290	10206	201669,854	4792280,068
817	216553,239	4792241,724	3947	215804,404	4777002,911	7077	201015,307	4785219,876	10207	201671,264	4792289,019

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818	216596,142	4792241,592	3948	215804,712	4776998,793	7078	201019,553	4785227,774	10208	201673,650	4792297,426
819	216612,687	4792233,723	3949	215804,809	4776997,502	7079	201024,642	4785235,675	10209	201677,991	4792304,742
820	216635,444	4792210,715	3950	215805,193	4776991,855	7080	201029,400	4785242,955	10210	201684,284	4792310,966
821	216649,071	4792201,675	3951	215805,156	4776986,412	7081	201035,451	4785250,459	10211	201714,555	4792332,927
822	216681,369	4792188,318	3952	215805,080	4776980,564	7082	201040,623	4785258,019	10212	201724,059	4792336,582
823	216705,525	4792162,800	3953	215805,068	4776979,592	7083	201045,315	4785265,341	10213	201733,561	4792340,046
824	216720,432	4792131,251	3954	215805,570	4776972,119	7084	201049,254	4785273,771	10214	201748,458	4792342,483
825	216726,843	4792119,098	3955	215806,221	4776963,076	7085	201053,432	4785281,948	10215	201764,904	4792344,839
826	216719,892	4792119,413	3956	215807,072	4776954,208	7086	201057,099	4785290,545	10216	201786,071	4792346,400
827	216719,127	4792102,618	3957	215808,148	4776946,144	7087	201060,901	4785300,789	10217	201789,115	4792346,853
828	216735,960	4792101,849	3958	215809,468	4776939,444	7088	201066,402	4785308,983	10218	201799,181	4792348,306
829	216737,362	4792099,196	3959	215812,024	4776932,880	7089	201070,459	4785317,338	10219	201829,034	4792343,942
830	216742,982	4792075,488	3960	215814,803	4776926,563	7090	201074,442	4785325,623	10220	201839,144	4792345,986
831	216745,790	4792072,614	3961	215818,207	4776920,773	7091	201079,437	4785332,603	10221	201849,323	4792349,529
832	216745,700	4792072,538	3962	215822,454	4776916,574	7092	201084,671	4785340,207	10222	201857,616	4792355,663
833	216744,333	4792070,677	3963	215841,519	4776900,745	7093	201089,015	4785346,042	10223	201865,909	4792361,796
834	216743,415	4792068,549	3964	215845,390	4776896,941	7094	201091,895	4785350,373	10224	201873,294	4792369,976
835	216746,716	4791989,443	3965	215908,156	4776895,910	7095	201098,205	4785357,145	10225	201880,769	4792380,150
836	216748,687	4791981,115	3966	215911,320	4776895,633	7096	201101,597	4785362,002	10226	201889,199	4792389,285
837	216750,177	4791973,457	3967	215909,527	4776881,066	7097	201100,739	4785362,618	10227	201895,721	4792400,507
838	216752,360	4791965,970	3968	215908,140	4776869,811	7098	201093,369	4785368,360	10228	201902,265	4792412,232
839	216755,225	4791958,720	3969	215907,401	4776851,815	7099	201086,241	4785375,297	10229	201908,831	4792424,453
840	216758,738	4791951,758	3970	215906,373	4776838,092	7100	201069,848	4785390,469	10230	201913,377	4792436,267
841	216791,839	4791997,570	3971	215902,232	4776837,017	7101	201061,367	4785398,468	10231	201919,990	4792449,490
842	216809,296	4792022,137	3972	215895,828	4776817,454	7102	201054,905	4785406,579	10232	201925,489	4792460,260
843	216853,348	4792081,355	3973	215870,829	4776783,157	7103	201048,284	4785415,692	10233	201931,919	4792469,484
844	216856,043	4792083,709	3974	215860,305	4776792,376	7104	201042,441	4785424,364	10234	201938,122	4792473,706
845	216869,571	4792079,964	3975	215856,407	4776795,793	7105	201040,078	4785428,845	10235	201945,210	4792475,388
846	216881,666	4792072,840	3976	215840,687	4776776,222	7106	201038,003	4785432,784	10236	201952,140	4792473,568
847	216900,815	4792054,113	3977	215838,975	4776774,092	7107	201029,050	4785450,008	10237	201958,956	4792469,252
848	216924,739	4792033,859	3978	215837,697	4776772,499	7108	201028,943	4785450,210	10238	201965,726	4792463,935
849	216950,469	4792011,567	3979	215839,036	4776771,338	7109	201024,126	4785459,247	10239	201971,586	4792460,662
850	216964,706	4792007,771	3980	215851,545	4776760,514	7110	201019,106	4785468,281	10240	201977,608	4792460,889
851	216967,743	4792006,960	3981	215893,790	4776736,985	7111	201013,626	4785476,145	10241	201981,902	4792467,205
852	216972,855	4792005,592	3982	215895,273	4776736,550	7112	201008,170	4785484,408	10242	201987,196	4792473,474
853	216990,790	4791993,397	3983	215895,429	4776728,475	7113	201002,292	4785492,272	10243	201991,491	4792479,791
854	217026,897	4791968,842	3984	215901,277	4776720,964	7114	200996,454	4785500,952	10244	201995,672	4792483,608
855	217070,211	4791934,089	3985	215856,347	4776736,524	7115	200983,975	4785518,337	10245	202005,805	4792486,152
856	217123,210	4791881,427	3986	215844,388	4776740,919	7116	200970,869	4785534,961	10246	202017,937	4792488,604
857	217128,782	4791875,893	3987	215844,073	4776740,802	7117	200964,197	4785543,084	10247	202030,024	4792490,058
858	217148,237	4791854,583	3988	215839,058	4776745,082	7118	200957,178	4785552,215	10248	202040,134	4792492,100
859	217164,664	4791836,588	3989	215831,385	4776758,119	7119	200951,333	4785560,690	10249	202052,220	4792493,553
860	217177,602	4791823,876	3990	215821,748	4776771,179	7120	200948,368	4785565,355	10250	202065,262	4792493,962
861	217214,186	4791863,731	3991	215812,224	4776781,278	7121	200945,703	4785569,556	10251	202078,372	4792495,868
862	217217,704	4791862,133	3992	215802,397	4776798,042	7122	200940,277	4785578,621	10252	202091,436	4792496,778
863	217218,127	4791869,570	3993	215797,020	4776804,839	7123	200930,580	4785595,280	10253	202104,545	4792498,684
864	217231,228	4791859,929	3994	215791,342	4776799,228	7124	200925,735	4785603,716	10254	202117,655	4792500,591
865	217244,847	4791851,019	3995	215791,069	4776798,958	7125	200919,855	4785611,387	10255	202128,878	4792505,088
866	217265,335	4791835,306	3996	215795,241	4776778,920	7126	200912,984	4785619,306	10256	202138,058	4792508,676
867	217268,968	4791832,331	3997	215797,459	4776768,268	7127	200905,283	4785626,874	10257	202141,193	4792511,540
868	217273,071	4791830,039	3998	215800,138	4776763,868	7128	200896,802	4785634,670	10258	202141,284	4792513,537
869	217277,511	4791828,505	3999	215804,080	4776757,380	7129	200888,740	4785643,051	10259	202141,352	4792515,040
870	217282,151	4791827,786	4000	215742,321	4776676,332	7130	200881,092	4785651,616	10260	202141,512	4792518,538
871	217286,850	4791827,901	4001	215739,072	4776671,413	7131	200874,824	4785659,913	10261	202141,966	4792528,535
872	217294,093	4791826,883	4002	215707,941	4776698,580	7132	200868,397	4785668,619	10262	202141,513	4792540,576
873	217301,115	4791824,834	4003	215701,278	4776715,173	7133	200861,758	4785677,327	10263	202141,083	4792553,117
874	217307,775	4791821,807	4004	215699,178	4776706,226	7134	200855,932	4785686,406	10264	202141,652	4792565,612
875	217317,485	4791819,289	4005	215601,976	4776791,057	7135	200850,895	4785695,046	10265	202143,220	4792578,064
876	217327,357	4791817,504	4006	215599,157	4776806,660	7136	200846,254	4785703,663	10266	202145,744	4792589,468
877	217337,331	4791816,453	4007	215596,772	4776810,837	7137	200842,021	4785712,277	10267	202151,244	4792600,235
878	217347,359	4791816,145	4008	215587,086	4776827,896	7138	200838,009	4785721,262	10268	202157,719	4792610,459

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879	217358,681	4791814,596	4009	215586,989	4776842,627	7139	200833,387	4785730,089	10269	202163,263	4792622,226
880	217369,858	4791812,211	4010	215586,868	4776861,010	7140	200827,969	4785739,546	10270	202169,784	4792633,451
881	217380,825	4791808,994	4011	215587,360	4776862,871	7141	200821,931	4785748,023	10271	202176,329	4792645,175
882	217391,525	4791804,977	4012	215590,616	4776875,038	7142	200814,876	4785756,357	10272	202182,896	4792657,396
883	217401,895	4791800,171	4013	215592,162	4776880,814	7143	200813,295	4785758,277	10273	202189,440	4792669,117
884	217424,689	4791794,743	4014	215589,585	4776942,832	7144	200808,015	4785764,684	10274	202195,984	4792680,840
885	217390,119	4791750,461	4015	215575,668	4776939,350	7145	200794,569	4785782,920	10275	202201,552	4792693,109
886	217397,639	4791743,548	4016	215573,531	4776931,058	7146	200788,134	4785791,626	10276	202208,119	4792705,330
887	217405,683	4791737,250	4017	215572,486	4776899,372	7147	200780,682	4785800,378	10277	202214,642	4792716,555
888	217409,843	4791733,264	4018	215570,908	4776884,476	7148	200773,517	4785808,209	10278	202219,186	4792728,367
889	217414,271	4791729,579	4019	215568,055	4776870,455	7149	200772,651	4785809,165	10279	202223,776	4792741,181
890	217418,940	4791726,205	4020	215564,376	4776864,726	7150	200750,546	4785831,205	10280	202229,343	4792753,451
891	217424,666	4791722,696	4021	215561,572	4776867,289	7151	200742,807	4785837,970	10281	202232,821	4792763,809
892	217430,657	4791719,663	4022	215545,145	4776871,686	7152	200734,651	4785844,145	10282	202234,390	4792776,257
893	217436,871	4791717,118	4023	215520,855	4776871,535	7153	200726,063	4785849,749	10283	202235,073	4792791,253
894	217443,272	4791715,090	4024	215523,833	4776855,694	7154	200717,651	4785854,748	10284	202235,663	4792804,249
895	217445,767	4791713,824	4025	215520,129	4776832,762	7155	200683,547	4785873,338	10285	202234,120	4792814,337
896	217450,498	4791710,312	4026	215522,667	4776815,316	7156	200675,391	4785879,526	10286	202232,416	4792820,927
897	217454,650	4791706,135	4027	215526,606	4776793,808	7157	200668,077	4785886,667	10287	202233,644	4792825,879
898	217458,129	4791701,385	4028	215506,226	4776783,472	7158	200653,452	4785900,955	10288	202233,849	4792830,376
899	217462,805	4791695,300	4029	215512,036	4776754,683	7159	200645,350	4785908,335	10289	202234,077	4792835,376
900	217468,138	4791689,793	4030	215514,397	4776743,129	7160	200638,046	4785915,681	10290	202235,601	4792846,826
901	217474,055	4791684,906	4031	215518,799	4776721,035	7161	200635,971	4785918,067	10291	202239,168	4792859,184
902	217480,485	4791680,724	4032	215510,964	4776714,864	7162	200631,948	4785922,695	10292	202243,781	4792872,498
903	217487,343	4791677,294	4033	215514,559	4776707,631	7163	200624,704	4785931,510	10293	202249,326	4792884,266
904	217494,599	4791674,643	4034	215514,855	4776707,058	7164	200623,476	4785933,247	10294	202256,916	4792896,943
905	217502,108	4791672,829	4035	215518,336	4776694,020	7165	200624,811	4785933,029	10295	202264,458	4792908,619
906	217506,775	4791672,147	4036	215518,931	4776691,797	7166	200631,409	4785934,209	10296	202272,981	4792919,754
907	217492,368	4791655,134	4037	215524,971	4776679,396	7167	200637,301	4785939,880	10297	202286,236	4792934,116
908	217541,429	4791613,579	4038	215499,909	4776661,190	7168	200641,323	4785945,340	10298	202293,528	4792943,109
909	217560,567	4791633,222	4039	215468,091	4776636,581	7169	200645,788	4785970,078	10299	202303,179	4792957,695
910	217582,759	4791668,404	4040	215448,531	4776620,321	7170	200645,945	4785980,050	10300	202311,971	4792962,053
911	217599,417	4791668,757	4041	215432,955	4776602,406	7171	200645,985	4785983,014	10301	202323,331	4792969,550
912	217576,094	4791636,437	4042	215434,625	4776599,579	7172	200644,760	4785997,517	10302	202332,693	4792977,137
913	217508,149	4791549,410	4043	215438,399	4776592,036	7173	200644,966	4785999,637	10303	202343,032	4792984,179
914	217428,926	4791446,119	4044	215439,930	4776588,274	7174	200644,686	4786005,684	10304	202351,367	4792991,312
915	217394,336	4791398,842	4045	215445,531	4776574,516	7175	200644,388	4786011,714	10305	202359,685	4792997,943
916	217379,800	4791380,307	4046	215446,225	4776572,233	7176	200644,713	4786021,248	10306	202365,979	4793004,171
917	217367,540	4791364,670	4047	215448,582	4776561,558	7177	200643,891	4786033,840	10307	202373,386	4793012,848
918	217376,596	4791363,406	4048	215447,528	4776558,905	7178	200644,169	4786034,586	10308	202379,862	4793023,073
919	217380,400	4791362,870	4049	215440,585	4776541,491	7179	200644,924	4786042,094	10309	202387,384	4793034,247
920	217410,265	4791358,695	4050	215417,784	4776521,873	7180	200645,942	4786049,342	10310	202394,838	4793043,925
921	217440,206	4791354,737	4051	215415,729	4776517,146	7181	200647,106	4786054,064	10311	202401,221	4793052,150
922	217450,937	4791353,319	4052	215425,421	4776506,528	7182	200649,316	4786060,020	10312	202405,425	4793056,466
923	217455,625	4791352,707	4053	215428,463	4776503,206	7183	200650,930	4786062,974	10313	202403,541	4793059,057
924	217491,232	4791348,003	4054	215432,949	4776498,257	7184	200655,411	4786069,095	10314	202403,722	4793063,054
925	217518,151	4791344,444	4055	215423,252	4776488,845	7185	200660,359	4786073,942	10315	202406,086	4793070,961
926	217521,127	4791344,050	4056	215421,665	4776476,516	7186	200664,811	4786079,052	10316	202411,538	4793080,731
927	217510,149	4791266,768	4057	215441,975	4776439,289	7187	200668,689	4786082,439	10317	202417,969	4793089,953
928	217520,681	4791240,715	4058	215434,533	4776413,700	7188	200677,413	4786087,400	10318	202422,424	4793099,768
929	217602,462	4791227,046	4059	215427,410	4776397,979	7189	200688,833	4786090,505	10319	202425,878	4793109,628
930	217594,241	4791208,124	4060	215426,602	4776396,635	7190	200696,945	4786092,469	10320	202428,265	4793118,033
931	217590,364	4791174,525	4061	215429,545	4776395,192	7191	200704,347	4786095,732	10321	202427,606	4793125,578
932	217600,137	4791137,669	4062	215427,496	4776393,399	7192	200708,692	4786097,833	10322	202424,789	4793129,711
933	217600,496	4791126,207	4063	215431,969	4776379,259	7193	200712,840	4786101,457	10323	202419,792	4793129,939
934	217601,907	4791092,665	4064	215428,338	4776365,515	7194	200714,553	4786107,664	10324	202412,635	4793126,760
935	217600,409	4791072,765	4065	215421,781	4776355,532	7195	200715,472	4786112,160	10325	202408,407	4793121,943
936	217599,477	4791039,328	4066	215420,672	4776349,256	7196	200715,766	4786113,650	10326	202403,136	4793116,172
937	217597,689	4791032,360	4067	215406,009	4776346,878	7197	200716,028	4786113,895	10327	202395,774	4793108,494
938	217596,783	4791018,897	4068	215397,225	4776345,443	7198	200717,769	4786120,359	10328	202388,389	4793100,317
939	217594,553	4790976,421	4069	215391,908	4776326,451	7199	200721,958	4786132,776	10329	202382,960	4793091,048

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940	217597,244	4790971,008	4070	215385,420	4776318,280	7200	200723,920	4786138,738	10330	202377,620	4793083,777
941	217594,364	4790933,557	4071	215370,136	4776291,524	7201	200730,100	4786151,415	10331	202373,279	4793076,463
942	217586,306	4790904,852	4072	215362,230	4776273,584	7202	200731,650	4786158,295	10332	202370,120	4793073,099
943	217582,360	4790895,636	4073	215356,905	4776258,221	7203	200732,421	4786161,147	10333	202367,099	4793072,737
944	217574,926	4790880,698	4074	215354,715	4776245,615	7204	200733,943	4786166,760	10334	202364,305	4793077,372
945	217558,807	4790849,137	4075	215354,491	4776233,110	7205	200737,516	4786175,416	10335	202362,533	4793082,462
946	217553,211	4790835,880	4076	215354,755	4776221,011	7206	200740,211	4786180,852	10336	202361,743	4793083,389
947	217548,959	4790819,929	4077	215358,171	4776211,670	7207	200742,586	4786184,022	10337	202380,481	4793107,008
948	217548,799	4790797,024	4078	215360,717	4776208,172	7208	200745,738	4786187,925	10338	202424,340	4793163,793
949	217553,632	4790780,663	4079	215366,306	4776200,487	7209	200748,841	4786190,585	10339	202431,930	4793173,904
950	217558,774	4790771,030	4080	215373,732	4776191,286	7210	200754,028	4786195,178	10340	202442,951	4793190,212
951	217579,297	4790738,081	4081	215378,130	4776189,407	7211	200754,611	4786198,033	10341	202475,888	4793256,187
952	217584,343	4790726,406	4082	215381,928	4776186,525	7212	200754,641	4786198,163	10342	202512,356	4793320,971
953	217585,541	4790720,472	4083	215383,194	4776185,567	7213	200754,686	4786199,672	10343	202546,390	4793419,372
954	217586,105	4790689,882	4084	215382,942	4776182,070	7214	200753,924	4786204,489	10344	202555,431	4793424,781
955	217633,023	4790673,385	4085	215381,277	4776168,624	7215	200753,444	4786207,499	10345	202561,611	4793428,506
956	217632,597	4790664,006	4086	215373,899	4776159,294	7216	200751,842	4786211,821	10346	202566,769	4793431,778
957	217630,038	4790652,966	4087	215357,690	4776146,721	7217	200749,799	4786218,175	10347	202570,812	4793432,596
958	217627,013	4790644,590	4088	215342,293	4776140,997	7218	200747,510	4786224,792	10348	202572,811	4793432,505
959	217625,123	4790641,733	4089	215329,190	4776132,475	7219	200746,816	4786226,574	10349	202574,789	4793431,913
960	217621,872	4790628,375	4090	215323,757	4776122,513	7220	200744,113	4786235,463	10350	202579,015	4793436,729
961	217630,015	4790625,084	4091	215317,922	4776116,252	7221	200740,724	4786246,638	10351	202582,311	4793443,091
962	217627,192	4790618,092	4092	215316,221	4776107,119	7222	200738,025	4786255,776	10352	202587,627	4793449,859
963	217660,215	4790604,437	4093	215330,744	4776066,616	7223	200735,832	4786265,392	10353	202592,854	4793454,632
964	217669,051	4790599,201	4094	215331,038	4776065,800	7224	200735,291	4786271,198	10354	202597,033	4793458,447
965	217632,767	4790546,395	4095	215335,070	4776050,931	7225	200735,562	4786279,218	10355	202607,281	4793463,490
966	217738,676	4790478,346	4096	215335,714	4776041,018	7226	200736,198	4786283,219	10356	202615,575	4793469,623
967	217768,253	4790459,259	4097	215336,314	4776031,777	7227	200737,659	4786289,193	10357	202617,597	4793470,032
968	217894,718	4790377,634	4098	215366,728	4776037,680	7228	200738,589	4786290,889	10358	202624,799	4793474,212
969	217897,594	4790376,009	4099	215385,029	4776046,910	7229	200740,480	4786291,327	10359	202628,956	4793477,528
970	217928,499	4790380,299	4100	215392,988	4776045,005	7230	200741,485	4786291,564	10360	202630,161	4793481,981
971	217985,507	4790393,110	4101	215402,463	4776041,287	7231	200745,500	4786292,436	10361	202630,481	4793488,979
972	218039,780	4790404,404	4102	215418,439	4776035,720	7232	200752,030	4786293,877	10362	202630,935	4793498,975
973	218077,873	4790413,772	4103	215424,213	4776016,195	7233	200757,644	4786295,163	10363	202631,482	4793510,971
974	218127,497	4790425,231	4104	215431,886	4776004,037	7234	200762,168	4786296,205	10364	202633,029	4793522,921
975	218174,829	4790434,364	4105	215442,203	4775999,402	7235	200772,094	4786298,146	10365	202639,559	4793547,327
976	218183,438	4790436,048	4106	215450,542	4775996,103	7236	200782,233	4786300,274	10366	202644,641	4793557,954
977	218210,250	4790442,298	4107	215459,579	4775997,344	7237	200792,989	4786302,980	10367	202649,095	4793567,768
978	218226,323	4790446,379	4108	215488,016	4776022,109	7238	200803,573	4786306,088	10368	202648,663	4793567,968
979	218230,326	4790448,202	4109	215496,445	4776014,298	7239	200813,174	4786309,846	10369	202657,821	4793583,398
980	218255,324	4790463,940	4110	215497,992	4776009,474	7240	200823,384	4786313,782	10370	202663,137	4793590,168
981	218235,271	4790448,930	4111	215509,916	4776011,531	7241	200834,011	4786317,882	10371	202667,408	4793595,983
982	218236,016	4790448,012	4112	215520,140	4776017,162	7242	200845,039	4786321,982	10372	202671,637	4793600,800
983	218245,512	4790436,257	4113	215529,781	4776026,012	7243	200854,640	4786325,928	10373	202675,817	4793604,618
984	218234,531	4790426,876	4114	215539,445	4776023,667	7244	200864,443	4786329,482	10374	202679,974	4793607,933
985	218235,770	4790425,093	4115	215550,465	4776027,510	7245	200874,248	4786333,231	10375	202685,178	4793612,204
986	218289,024	4790418,947	4116	215562,508	4776034,004	7246	200884,655	4786337,148	10376	202691,334	4793615,429
987	218287,710	4790410,274	4117	215570,328	4776039,802	7247	200894,643	4786340,487	10377	202698,469	4793618,110
988	218360,543	4790354,074	4118	215574,110	4776045,590	7248	200904,005	4786343,255	10378	202704,626	4793621,335
989	218433,541	4790282,210	4119	215574,918	4776057,010	7249	200941,680	4786355,314	10379	202716,782	4793624,288
990	218474,001	4790323,680	4120	215566,747	4776067,995	7250	200948,007	4786357,829	10380	202729,959	4793627,694
991	218618,745	4790207,159	4121	215566,636	4776072,697	7251	200956,146	4786360,048	10381	202740,184	4793632,237
992	218718,138	4790127,146	4122	215564,052	4776077,254	7252	200956,229	4786360,155	10382	202747,363	4793635,917
993	218667,822	4790047,556	4123	215571,317	4776071,461	7253	200954,414	4786361,733	10383	202756,679	4793642,506
994	218717,022	4789994,036	4124	215606,552	4776051,264	7254	200950,732	4786364,702	10384	202766,801	4793649,877
995	218752,625	4789954,081	4125	215609,830	4776048,299	7255	200945,279	4786368,361	10385	202785,455	4793655,879
996	218868,076	4789830,212	4126	215611,290	4776044,669	7256	200938,421	4786372,290	10386	202790,910	4793661,001
997	218846,782	4789810,114	4127	215611,505	4776043,846	7257	200930,989	4786376,635	10387	202796,865	4793669,023
998	218828,671	4789793,029	4128	215612,509	4776039,794	7258	200930,021	4786377,233	10388	202801,432	4793674,314
999	218843,947	4789780,134	4129	215614,989	4776031,041	7259	200922,391	4786382,034	10389	202806,518	4793679,962
1000	218826,372	4789764,988	4130	215614,107	4776024,629	7260	200914,033	4786388,229	10390	202809,431	4793685,440

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1001	218803,144	4789789,121	4131	215610,463	4776014,723	7261	200879,128	4786416,066	10391	202813,512	4793691,255
1002	218701,519	4789744,420	4132	215607,787	4776007,457	7262	200870,794	4786422,650	10392	202815,884	4793696,245
1003	218664,759	4789728,252	4133	215607,526	4776001,019	7263	200852,439	4786438,920	10393	202817,668	4793704,840
1004	218664,335	4789716,290	4134	215609,064	4775994,938	7264	200846,414	4786443,411	10394	202820,453	4793710,333
1005	218664,127	4789710,469	4135	215614,080	4775988,895	7265	200841,193	4786447,852	10395	202823,706	4793717,967
1006	218664,047	4789708,205	4136	215635,053	4775970,343	7266	200836,343	4786451,681	10396	202826,810	4793727,641
1007	218663,505	4789692,923	4137	215638,320	4775966,376	7267	200832,660	4786454,649	10397	202828,545	4793732,282
1008	218699,140	4789668,157	4138	215639,065	4775965,324	7268	200827,994	4786458,071	10398	202831,432	4793737,388
1009	218731,958	4789645,344	4139	215637,852	4775950,985	7269	200825,522	4786461,189	10399	202833,569	4793742,522
1010	218732,247	4789623,790	4140	215626,192	4775949,667	7270	200821,865	4786464,563	10400	202835,647	4793749,187
1011	218857,422	4789560,669	4141	215587,464	4775940,499	7271	200818,198	4786467,930	10401	202837,633	4793759,807
1012	218899,134	4789539,639	4142	215457,191	4775877,499	7272	200814,117	4786471,122	10402	202837,360	4793768,353
1013	218898,446	4789538,550	4143	215455,708	4775876,781	7273	200809,833	4786474,125	10403	202834,000	4793776,150
1014	218904,401	4789529,498	4144	215437,623	4775865,093	7274	200804,936	4786476,753	10404	202832,846	4793782,061
1015	218940,167	4789475,146	4145	215428,854	4775856,957	7275	200799,826	4786479,386	10405	202829,910	4793790,850
1016	218954,787	4789452,930	4146	215427,577	4775857,076	7276	200794,505	4786481,640	10406	202827,084	4793799,384
1017	218981,756	4789423,860	4147	215415,871	4775851,946	7277	200791,587	4786483,158	10407	202825,421	4793805,071
1018	218993,784	4789407,341	4148	215410,310	4775860,064	7278	200789,414	4786484,276	10408	202824,591	4793812,621
1019	219037,059	4789441,859	4149	215389,898	4775848,228	7279	200788,274	4786484,860	10409	202826,260	4793818,664
1020	219072,328	4789402,982	4150	215365,875	4775850,635	7280	200788,091	4786484,961	10410	202827,935	4793822,034
1021	219079,572	4789395,400	4151	215360,882	4775843,711	7281	200789,374	4786488,557	10411	202831,558	4793826,339
1022	219085,471	4789389,912	4152	215356,729	4775840,262	7282	200792,322	4786491,247	10412	202835,088	4793831,285
1023	219091,552	4789384,812	4153	215360,280	4775828,216	7283	200798,077	4786493,523	10413	202839,924	4793836,933
1024	219097,890	4789380,025	4154	215354,799	4775820,627	7284	200806,969	4786496,513	10414	202845,399	4793842,565
1025	219114,263	4789368,326	4155	215355,034	4775816,743	7285	200817,241	4786498,872	10415	202850,490	4793848,083
1026	219112,347	4789366,650	4156	215333,895	4775806,649	7286	200832,707	4786497,306	10416	202857,466	4793853,264
1027	219112,914	4789361,835	4157	215306,292	4775793,470	7287	200839,729	4786497,888	10417	202865,634	4793859,284
1028	219123,057	4789350,701	4158	215291,879	4775782,196	7288	200851,071	4786497,098	10418	202870,105	4793862,405
1029	219127,305	4789350,022	4159	215264,728	4775767,149	7289	200861,389	4786495,085	10419	202876,172	4793866,990
1030	219133,751	4789355,104	4160	215237,091	4775757,622	7290	200875,186	4786491,477	10420	202880,773	4793870,353
1031	219143,233	4789348,491	4161	215209,533	4775747,532	7291	200879,217	4786491,121	10421	202885,478	4793875,760
1032	219146,598	4789342,252	4162	215152,559	4775718,616	7292	200900,641	4786489,332	10422	202889,922	4793881,177
1033	219152,115	4789329,134	4163	215128,447	4775710,260	7293	200914,492	4786487,233	10423	202893,300	4793885,622
1034	219145,674	4789319,162	4164	215058,154	4775674,832	7294	200927,060	4786484,657	10424	202897,340	4793890,546
1035	219159,436	4789231,620	4165	215019,442	4775641,873	7295	200953,150	4786483,549	10425	202900,042	4793893,998
1036	219181,191	4789203,901	4166	215001,142	4775624,442	7296	200964,446	4786486,749	10426	202905,681	4793903,439
1037	219196,651	4789184,448	4167	214981,873	4775594,601	7297	200985,289	4786500,570	10427	202910,339	4793908,085
1038	219221,341	4789152,696	4168	214962,604	4775561,998	7298	200986,627	4786503,804	10428	202914,436	4793911,344
1039	219249,376	4789118,384	4169	214931,798	4775511,799	7299	200986,892	4786504,301	10429	202919,225	4793915,985
1040	219254,603	4789081,381	4170	214893,611	4775438,395	7300	200992,177	4786513,983	10430	202924,650	4793917,401
1041	219239,890	4789034,585	4171	214884,749	4775428,130	7301	200995,593	4786518,924	10431	202931,205	4793921,710
1042	219261,657	4789027,406	4172	214883,346	4775426,654	7302	201000,867	4786528,349	10432	202938,327	4793924,078
1043	219240,106	4788968,431	4173	214877,147	4775420,128	7303	201010,051	4786542,205	10433	202942,285	4793927,225
1044	219236,507	4788954,191	4174	214872,313	4775402,811	7304	201018,976	4786559,478	10434	202947,723	4793935,741
1045	219230,006	4788917,386	4175	214857,657	4775379,968	7305	201038,202	4786596,730	10435	202947,895	4793936,034
1046	219202,515	4788922,262	4176	214849,906	4775364,025	7306	201046,007	4786617,765	10436	202953,740	4793941,389
1047	219191,054	4788863,109	4177	214838,398	4775351,126	7307	201042,907	4786697,559	10437	202959,057	4793946,375
1048	219187,988	4788847,786	4178	214818,167	4775337,469	7308	201042,559	4786714,166	10438	202968,325	4793954,147
1049	219185,543	4788846,936	4179	214798,960	4775315,692	7309	201045,055	4786733,225	10439	202977,620	4793962,670
1050	219179,137	4788840,271	4180	214790,861	4775301,893	7310	201047,620	4786745,233	10440	202986,065	4793969,306
1051	219175,623	4788825,236	4181	214771,753	4775292,067	7311	201049,628	4786748,584	10441	202990,782	4793974,974
1052	219175,373	4788820,737	4182	214760,813	4775309,308	7312	201050,442	4786750,417	10442	202995,834	4793982,775
1053	219175,005	4788814,089	4183	214718,586	4775293,658	7313	201045,348	4786753,121	10443	202998,207	4793990,451
1054	219175,514	4788799,996	4184	214695,239	4775285,393	7314	201035,698	4786758,241	10444	203000,326	4793998,270
1055	219176,239	4788788,100	4185	214660,489	4775272,729	7315	201013,674	4786769,237	10445	203003,369	4794009,859
1056	219175,117	4788782,135	4186	214663,584	4775261,016	7316	200991,236	4786779,024	10446	203006,921	4794015,057
1057	219175,757	4788718,957	4187	214622,046	4775238,069	7317	200970,166	4786785,657	10447	203011,129	4794020,996
1058	219175,762	4788718,439	4188	214631,236	4775218,778	7318	200943,627	4786791,683	10448	203015,437	4794026,290
1059	219170,178	4788613,846	4189	214620,905	4775218,649	7319	200924,321	4786796,163	10449	203020,166	4794029,399
1060	219180,636	4788511,411	4190	214579,354	4775223,250	7320	200907,512	4786800,309	10450	203026,072	4794033,227
1061	219187,350	4788448,393	4191	214548,964	4775231,113	7321	200892,902	4786799,642	10451	203033,949	4794038,618

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1062	219184,700	4788428,803	4192	214530,968	4775239,264	7322	200871,854	4786798,870	10452	203039,574	4794041,807
1063	219171,973	4788334,771	4193	214511,110	4775249,819	7323	200851,365	4786797,322	10453	203044,465	4794045,812
1064	219174,568	4788334,544	4194	214492,779	4775263,809	7324	200824,497	4786796,447	10454	203047,688	4794049,493
1065	219153,061	4788281,694	4195	214457,234	4775288,304	7325	200812,566	4786796,154	10455	203053,010	4794054,618
1066	219155,106	4788258,175	4196	214451,531	4775296,864	7326	200798,885	4786795,288	10456	203057,755	4794061,164
1067	219126,355	4788207,868	4197	214460,384	4775311,379	7327	200784,768	4786796,517	10457	203064,746	4794069,281
1068	219120,999	4788197,523	4198	214460,559	4775311,713	7328	200773,617	4786798,942	10458	203069,717	4794078,109
1069	219118,503	4788191,902	4199	214463,286	4775312,216	7329	200759,906	4786803,934	10459	203076,042	4794085,876
1070	219117,545	4788192,384	4200	214466,331	4775312,654	7330	200752,144	4786808,943	10460	203083,804	4794094,207
1071	219111,049	4788182,577	4201	214510,887	4775319,074	7331	200737,517	4786813,247	10461	203093,020	4794104,133
1072	219103,656	4788171,457	4202	214521,172	4775320,217	7332	200728,085	4786816,315	10462	203104,254	4794115,884
1073	219098,698	4788161,623	4203	214531,485	4775321,204	7333	200713,318	4786823,583	10463	203113,476	4794125,932
1074	219093,330	4788148,626	4204	214540,832	4775322,969	7334	200703,271	4786830,302	10464	203116,949	4794129,570
1075	219086,425	4788138,243	4205	214550,430	4775326,795	7335	200689,649	4786839,466	10465	203120,632	4794125,986
1076	219084,937	4788134,789	4206	214560,105	4775331,864	7336	200679,208	4786847,189	10466	203117,966	4794123,311
1077	219091,908	4788131,874	4207	214570,403	4775337,220	7337	200666,113	4786854,898	10467	203114,358	4794119,521
1078	219077,420	4788098,219	4208	214575,913	4775341,672	7338	200651,378	4786859,396	10468	203110,161	4794113,843
1079	219069,326	4788080,154	4209	214578,697	4775343,920	7339	200639,484	4786863,045	10469	203105,744	4794106,130
1080	219087,564	4788067,460	4210	214579,345	4775344,444	7340	200633,124	4786864,281	10470	203099,604	4794099,767
1081	219077,391	4788058,230	4211	214588,347	4775352,549	7341	200622,300	4786866,378	10471	203091,473	4794091,703
1082	219062,301	4788047,716	4212	214596,484	4775360,194	7342	200610,541	4786870,389	10472	203084,753	4794083,835
1083	219052,924	4788041,573	4213	214604,323	4775369,352	7343	200592,979	4786874,348	10473	203078,987	4794077,327
1084	219059,734	4788029,796	4214	214612,774	4775378,986	7344	200574,528	4786879,040	10474	203075,036	4794071,505
1085	219068,053	4788015,418	4215	214620,417	4775388,729	7345	200563,067	4786885,164	10475	203070,097	4794066,251
1086	219074,569	4788004,144	4216	214620,987	4775389,562	7346	200553,718	4786890,362	10476	203063,906	4794058,728
1087	219168,081	4788063,104	4217	214621,992	4775391,019	7347	200544,989	4786895,510	10477	203055,877	4794050,031
1088	219174,044	4788067,021	4218	214622,027	4775393,915	7348	200534,730	4786902,184	10478	203047,549	4794043,377
1089	219179,663	4788071,405	4219	214622,538	4775401,712	7349	200525,125	4786902,120	10479	203041,011	4794039,710
1090	219184,909	4788076,238	4220	214623,600	4775416,007	7350	200523,635	4786901,945	10480	203034,367	4794033,501
1091	219189,741	4788081,486	4221	214625,242	4775406,610	7351	200517,996	4786901,280	10481	203028,648	4794028,011
1092	219194,129	4788087,109	4222	214632,324	4775397,987	7352	200510,558	4786899,887	10482	203024,714	4794022,571
1093	219198,041	4788093,066	4223	214635,360	4775394,281	7353	200504,540	4786898,673	10483	203022,251	4794015,802
1094	219201,454	4788099,335	4224	214671,961	4775386,712	7354	200499,076	4786902,937	10484	203017,681	4794010,259
1095	219213,246	4788121,857	4225	214685,854	4775391,003	7355	200492,532	4786907,562	10485	203013,990	4794004,427
1096	219216,655	4788128,809	4226	214732,463	4775408,227	7356	200486,940	4786913,131	10486	203010,596	4793996,800
1097	219219,476	4788136,012	4227	214749,016	4775426,480	7357	200480,739	4786917,537	10487	203004,687	4793987,111
1098	219221,690	4788143,421	4228	214769,349	4775462,163	7358	200474,353	4786921,138	10488	202998,422	4793977,568
1099	219223,278	4788150,988	4229	214775,250	4775473,498	7359	200466,535	4786924,108	10489	202991,419	4793969,204
1100	219225,637	4788162,828	4230	214740,955	4775499,118	7360	200456,447	4786927,009	10490	202982,203	4793959,526
1101	219229,433	4788181,126	4231	214740,644	4775499,317	7361	200443,769	4786930,622	10491	202976,993	4793954,022
1102	219234,181	4788199,186	4232	214777,596	4775565,940	7362	200428,942	4786933,457	10492	202971,282	4793948,913
1103	219239,868	4788216,979	4233	214803,347	4775612,365	7363	200416,917	4786936,430	10493	202965,969	4793943,796
1104	219246,476	4788234,458	4234	214776,209	4775632,801	7364	200406,874	4786939,509	10494	202961,396	4793938,385
1105	219253,990	4788251,559	4235	214769,962	4775637,513	7365	200397,864	4786945,107	10495	202958,783	4793934,036
1106	219282,250	4788312,152	4236	214745,597	4775667,038	7366	200388,136	4786951,311	10496	202955,020	4793929,480
1107	219290,732	4788308,376	4237	214740,300	4775671,951	7367	200379,865	4786959,614	10497	202951,133	4793925,059
1108	219300,559	4788327,930	4238	214716,406	4775651,820	7368	200372,263	4786969,837	10498	202945,788	4793919,432
1109	219298,295	4788329,035	4239	214680,314	4775623,191	7369	200366,032	4786978,729	10499	202941,787	4793915,399
1110	219302,884	4788337,887	4240	214657,312	4775608,471	7370	200360,555	4786988,378	10500	202936,632	4793911,535
1111	219298,684	4788339,940	4241	214647,655	4775602,304	7371	200356,463	4786999,614	10501	202932,014	4793907,788
1112	219296,227	4788342,113	4242	214616,495	4775594,445	7372	200352,645	4787006,502	10502	202927,267	4793904,289
1113	219296,560	4788342,831	4243	214620,489	4775589,016	7373	200349,015	4787012,562	10503	202923,438	4793901,147
1114	219307,057	4788338,825	4244	214620,143	4775580,575	7374	200344,777	4787018,985	10504	202920,295	4793899,236
1115	219312,299	4788352,547	4245	214619,762	4775571,273	7375	200343,354	4787021,637	10505	202916,847	4793896,327
1116	219313,706	4788352,019	4246	214622,619	4775551,681	7376	200346,587	4787020,811	10506	202912,473	4793892,441
1117	219322,429	4788374,925	4247	214625,035	4775545,882	7377	200352,484	4787019,501	10507	202907,323	4793888,458
1118	219313,301	4788378,728	4248	214620,289	4775541,250	7378	200357,194	4787018,582	10508	202903,084	4793884,684
1119	219329,659	4788414,591	4249	214618,891	4775539,885	7379	200364,026	4787017,045	10509	202897,715	4793878,549
1120	219355,206	4788410,855	4250	214587,656	4775506,170	7380	200362,988	4787019,328	10510	202892,447	4793871,765
1121	219359,003	4788410,627	4251	214603,162	4775433,214	7381	200361,924	4787020,903	10511	202888,217	4793865,316
1122	219362,767	4788411,174	4252	214548,010	4775394,782	7382	200357,146	4787026,129	10512	202888,144	4793860,601

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1123	219366,338	4788412,481	4253	214546,554	4775395,895	7383	200351,148	4787031,217	10513	202889,219	4793856,106
1124	219369,569	4788414,497	4254	214545,588	4775396,746	7384	200348,185	4787034,223	10514	202890,680	4793851,451
1125	219372,322	4788417,116	4255	214534,086	4775407,372	7385	200345,573	4787036,877	10515	202891,805	4793844,899
1126	219374,478	4788420,249	4256	214527,031	4775413,623	7386	200339,224	4787043,175	10516	202891,393	4793838,297
1127	219376,771	4788424,034	4257	214522,607	4775413,442	7387	200330,892	4787049,760	10517	202890,354	4793831,962
1128	219379,604	4788427,435	4258	214525,629	4775404,922	7388	200323,172	4787056,929	10518	202886,599	4793824,729
1129	219382,918	4788430,376	4259	214527,737	4775389,811	7389	200315,089	4787064,503	10519	202883,440	4793819,385
1130	219386,632	4788432,773	4260	214527,170	4775384,912	7390	200307,741	4787071,051	10520	202881,162	4793814,009
1131	219418,255	4788453,712	4261	214502,925	4775385,497	7391	200299,207	4787077,656	10521	202878,575	4793807,106
1132	219423,970	4788457,669	4262	214492,973	4775385,738	7392	200290,690	4787084,851	10522	202874,895	4793801,783
1133	219429,280	4788462,155	4263	214493,745	4775389,068	7393	200282,199	4787092,453	10523	202871,069	4793792,772
1134	219434,132	4788467,126	4264	214496,257	4775400,979	7394	200273,686	4787099,852	10524	202867,888	4793786,926
1135	219445,069	4788478,519	4265	214496,685	4775410,977	7395	200265,965	4787106,826	10525	202863,890	4793780,086
1136	219463,177	4788499,377	4266	214495,986	4775418,015	7396	200258,013	4787113,197	10526	202859,877	4793775,802
1137	219476,961	4788513,092	4267	214493,625	4775433,134	7397	200250,654	4787119,142	10527	202858,239	4793770,389
1138	219465,005	4788476,928	4268	214491,183	4775446,260	7398	200243,313	4787125,488	10528	202855,525	4793763,617
1139	219464,833	4788475,918	4269	214490,824	4775461,297	7399	200236,675	4787131,324	10529	202850,279	4793754,422
1140	219464,968	4788474,903	4270	214492,849	4775485,244	7400	200236,345	4787131,610	10530	202847,197	4793747,920
1141	219465,403	4788473,977	4271	214495,319	4775496,155	7401	200230,003	4787137,910	10531	202844,125	4793741,810
1142	219466,091	4788473,217	4272	214491,474	4775523,358	7402	200223,263	4787144,430	10532	202840,362	4793734,197
1143	219466,971	4788472,701	4273	214489,440	4775532,023	7403	200216,753	4787151,333	10533	202836,116	4793724,564
1144	219467,968	4788472,466	4274	214485,545	4775548,646	7404	200209,598	4787157,473	10534	202829,968	4793712,082
1145	219468,989	4788472,544	4275	214474,532	4775572,150	7405	200202,646	4787163,597	10535	202824,776	4793701,220
1146	219469,941	4788472,914	4276	214469,403	4775571,090	7406	200201,927	4787164,317	10536	202820,529	4793691,335
1147	219573,746	4788533,115	4277	214462,973	4775569,768	7407	200195,909	4787170,312	10537	202816,027	4793684,397
1148	219575,984	4788534,696	4278	214454,325	4775568,006	7408	200189,169	4787176,833	10538	202810,651	4793678,121
1149	219577,875	4788536,674	4279	214416,818	4775627,692	7409	200182,696	4787184,742	10539	202805,076	4793670,334
1150	219579,348	4788538,980	4280	214411,359	4775625,049	7410	200176,214	4787192,447	10540	202802,146	4793661,419
1151	219602,617	4788577,045	4281	214408,383	4775623,614	7411	200169,318	4787199,978	10541	202796,870	4793645,182
1152	219660,277	4788630,346	4282	214390,232	4775614,809	7412	200161,616	4787207,339	10542	202789,644	4793640,503
1153	219640,499	4788653,071	4283	214416,257	4775567,631	7413	200154,726	4787214,854	10543	202777,375	4793635,051
1154	219664,647	4788674,889	4284	214418,085	4775563,546	7414	200147,589	4787221,587	10544	202773,239	4793632,233
1155	219647,540	4788692,729	4285	214418,783	4775556,506	7415	200141,072	4787228,497	10545	202771,081	4793628,826
1156	219675,450	4788719,273	4286	214418,450	4775554,716	7416	200138,022	4787232,134	10546	202767,831	4793623,464
1157	219671,713	4788723,605	4287	214417,486	4775549,552	7417	200134,785	4787235,992	10547	202765,696	4793620,557
1158	219677,444	4788728,939	4288	214415,187	4775542,639	7418	200128,748	4787244,687	10548	202763,014	4793605,652
1159	219682,762	4788733,167	4289	214394,485	4775503,469	7419	200123,136	4787253,959	10549	202761,924	4793603,699
1160	219691,703	4788738,237	4290	214376,596	4775483,202	7420	200118,327	4787263,178	10550	202761,741	4793599,702
1161	219702,719	4788742,632	4291	214370,471	4775480,459	7421	200113,705	4787272,005	10551	202762,648	4793575,619
1162	219716,618	4788746,025	4292	214364,387	4775478,717	7422	200109,445	4787280,204	10552	202763,375	4793569,574
1163	219728,733	4788747,687	4293	214360,346	4775477,888	7423	200105,424	4787289,004	10553	202763,236	4793566,577
1164	219868,203	4788748,575	4294	214308,751	4775489,107	7424	200100,802	4787298,018	10554	202764,032	4793562,031
1165	219867,592	4788742,781	4295	214289,057	4775496,956	7425	200098,084	4787302,947	10555	202762,577	4793552,082
1166	219882,004	4788740,958	4296	214281,146	4775499,297	7426	200096,153	4787306,441	10556	202758,214	4793544,265
1167	219883,015	4788743,002	4297	214245,102	4775522,870	7427	200091,483	4787314,268	10557	202752,966	4793538,996
1168	219884,910	4788742,580	4298	214236,104	4775523,256	7428	200088,335	4787319,194	10558	202748,626	4793531,680
1169	219876,702	4788725,121	4299	214228,149	4775524,594	7429	200086,603	4787321,892	10559	202746,170	4793521,775
1170	219869,257	4788702,469	4300	214222,282	4775527,852	7430	200081,547	4787330,138	10560	202743,830	4793514,367
1171	219895,312	4788692,872	4301	214217,368	4775530,065	7431	200076,464	4787337,780	10561	202739,535	4793508,052
1172	219906,354	4788684,698	4302	214201,887	4775542,745	7432	200071,574	4787345,215	10562	202732,197	4793500,874
1173	219916,240	4788676,753	4303	214156,866	4775571,085	7433	200067,468	4787352,001	10563	202722,857	4793493,786
1174	219926,861	4788665,645	4304	214154,103	4775572,825	7434	200063,739	4787358,588	10564	202714,519	4793486,654
1175	219925,543	4788663,543	4305	214137,623	4775585,546	7435	200059,643	4787365,788	10565	202707,089	4793477,476
1176	219931,495	4788659,203	4306	214111,509	4775602,755	7436	200055,531	4787372,572	10566	202701,590	4793466,706
1177	219937,328	4788652,122	4307	214100,084	4775610,756	7437	200054,288	4787374,850	10567	202696,137	4793456,938
1178	219947,716	4788641,327	4308	214086,053	4775620,801	7438	200051,624	4787379,763	10568	202691,590	4793445,123
1179	219952,861	4788637,565	4309	214081,183	4775624,012	7439	200047,751	4787387,153	10569	202687,160	4793435,810
1180	219966,293	4788626,577	4310	214073,528	4775632,349	7440	200038,162	4787411,007	10570	202685,864	4793429,358
1181	219996,917	4788598,334	4311	214068,872	4775640,559	7441	200030,481	4787427,978	10571	202689,680	4793425,176
1182	219994,254	4788595,350	4312	214065,087	4775645,730	7442	200026,376	4787434,778	10572	202693,566	4793422,496
1183	219965,406	4788563,024	4313	214062,338	4775645,849	7443	200023,528	4787438,914	10573	202695,678	4793424,905

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1184	219982,002	4788550,020	4314	214062,088	4775645,857	7444	200017,693	4787447,389	10574	202699,973	4793431,218
1185	219986,480	4788545,882	4315	214059,004	4775643,985	7445	200012,173	4787454,245	10575	202706,383	4793439,942
1186	220023,332	4788511,808	4316	214050,622	4775635,333	7446	200009,716	4787457,495	10576	202712,788	4793448,669
1187	220057,076	4788484,801	4317	214044,376	4775637,728	7447	200006,674	4787461,509	10577	202720,219	4793457,844
1188	220063,675	4788478,414	4318	214041,755	4775638,715	7448	200002,032	4787467,510	10578	202725,648	4793467,113
1189	220068,843	4788470,566	4319	214040,413	4775630,760	7449	200141,957	4787572,641	10579	202734,011	4793474,746
1190	220072,558	4788463,032	4320	214035,201	4775625,976	7450	200142,942	4787568,464	10580	202741,463	4793484,425
1191	220075,993	4788452,271	4321	214029,031	4775622,235	7451	200145,909	4787558,524	10581	202750,872	4793493,011
1192	220071,283	4788449,662	4322	213998,574	4775612,519	7452	200149,885	4787548,537	10582	202757,164	4793499,236
1193	220075,317	4788444,456	4323	213996,449	4775609,606	7453	200154,950	4787540,489	10583	202774,864	4793513,956
1194	220079,954	4788433,110	4324	213993,807	4775594,699	7454	200161,652	4787533,170	10584	202780,411	4793526,215
1195	220093,036	4788386,221	4325	213986,810	4775594,997	7455	200169,799	4787526,993	10585	202781,899	4793534,472
1196	220098,036	4788359,935	4326	213975,728	4775593,468	7456	200179,494	4787523,531	10586	202782,935	4793544,884
1197	220100,123	4788351,827	4327	213974,558	4775589,512	7457	200190,008	4787520,853	10587	202789,963	4793551,865
1198	220103,222	4788342,502	4328	213974,344	4775584,514	7458	200197,411	4787519,780	10588	202796,997	4793560,029
1199	220105,399	4788337,551	4329	213978,787	4775571,307	7459	200200,193	4787519,379	10589	202799,534	4793566,004
1200	220108,484	4788332,597	4330	213963,665	4775568,946	7460	200211,178	4787518,262	10590	202851,865	4793469,258
1201	220114,969	4788325,548	4331	213970,055	4775507,587	7461	200222,205	4787517,752	10591	202867,662	4793476,974
1202	220119,699	4788316,790	4332	213968,885	4775503,631	7462	200233,420	4787517,233	10592	202864,850	4793466,281
1203	220121,051	4788311,280	4333	213966,673	4775498,718	7463	200244,244	4787516,928	10593	202863,282	4793453,833
1204	220121,893	4788303,981	4334	213960,418	4775492,975	7464	200255,271	4787516,420	10594	202861,668	4793440,382
1205	220121,922	4788288,172	4335	213955,335	4775491,190	7465	200267,088	4787515,874	10595	202859,122	4793428,478
1206	220122,850	4788275,744	4336	213948,295	4775490,489	7466	200278,893	4787514,921	10596	202854,600	4793417,164
1207	220123,970	4788269,817	4337	213943,744	4775490,877	7467	200289,275	4787513,644	10597	202849,078	4793405,895
1208	220126,251	4788263,632	4338	213893,402	4775494,839	7468	200300,665	4787512,312	10598	202844,533	4793394,081
1209	220129,530	4788258,249	4339	213887,840	4775489,819	7469	200312,222	4787510,574	10599	202840,102	4793384,768
1210	220137,916	4788248,632	4340	213877,751	4775480,808	7470	200323,353	4787507,851	10600	202837,715	4793376,361
1211	220097,807	4788193,447	4341	213837,784	4775444,961	7471	200333,228	4787504,389	10601	202836,397	4793369,408
1212	220063,029	4788145,882	4342	213807,556	4775417,893	7472	200343,666	4787499,702	10602	202835,170	4793364,458
1213	220021,706	4788089,912	4343	213803,848	4775414,546	7473	200354,412	4787492,993	10603	202833,783	4793356,006
1214	219986,197	4788042,147	4344	213790,825	4775391,068	7474	200364,676	4787484,718	10604	202831,237	4793344,102
1215	219966,726	4788015,190	4345	213790,023	4775389,850	7475	200373,730	4787476,086	10605	202829,669	4793331,650
1216	219978,646	4788006,479	4346	213779,062	4775373,545	7476	200383,486	4787469,630	10606	202829,169	4793320,654
1217	219985,678	4788016,058	4347	213767,041	4775350,025	7477	200393,214	4787462,585	10607	202828,712	4793310,657
1218	219978,323	4788021,496	4348	213757,275	4775332,414	7478	200403,728	4787455,280	10608	202824,235	4793300,343
1219	219983,182	4788028,354	4349	213749,723	4775319,720	7479	200413,733	4787449,818	10609	202817,804	4793291,120
1220	219985,674	4788026,456	4350	213743,341	4775310,980	7480	200419,585	4787446,185	10610	202812,374	4793281,851
1221	220006,140	4788004,836	4351	213740,017	4775307,937	7481	200423,489	4787443,763	10611	202805,989	4793273,626
1222	220005,849	4787982,585	4352	213737,087	4775305,238	7482	200433,197	4787436,309	10612	202800,672	4793266,856
1223	220102,156	4788038,171	4353	213713,200	4775285,231	7483	200443,677	4787428,207	10613	202797,378	4793260,496
1224	220153,987	4788098,594	4354	213724,253	4775262,726	7484	200452,341	4787419,801	10614	202797,922	4793250,455
1225	220162,353	4788117,992	4355	213708,065	4775239,134	7485	200460,757	4787410,401	10615	202801,510	4793241,277
1226	220194,332	4788114,784	4356	213705,272	4775234,494	7486	200469,349	4787400,399	10616	202770,222	4793187,735
1227	220242,726	4788109,931	4357	213674,811	4775183,721	7487	200477,941	4787390,397	10617	202793,824	4793172,618
1228	220263,470	4788107,849	4358	213631,708	4775112,458	7488	200487,762	4787380,938	10618	202813,619	4793160,063
1229	220270,614	4788110,381	4359	213655,548	4775078,583	7489	200496,519	4787374,723	10619	202803,462	4793151,732
1230	220288,681	4788116,790	4360	213649,642	4775075,140	7490	200505,560	4787370,296	10620	202803,312	4793151,518
1231	220406,283	4788158,503	4361	213637,803	4775070,389	7491	200515,397	4787365,842	10621	202803,565	4793151,328
1232	220398,406	4788179,520	4362	213636,168	4775060,869	7492	200522,820	4787362,976	10622	202808,364	4793146,952
1233	220397,774	4788184,933	4363	213643,637	4775029,927	7493	200525,467	4787361,964	10623	202809,670	4793145,719
1234	220399,439	4788215,289	4364	213621,122	4775014,020	7494	200536,162	4787358,667	10624	202811,616	4793144,303
1235	220402,247	4788251,639	4365	213592,520	4774998,036	7495	200545,287	4787356,249	10625	202806,330	4793141,015
1236	220404,474	4788251,356	4366	213574,068	4774989,491	7496	200554,419	4787354,017	10626	202868,013	4793111,057
1237	220451,780	4788295,699	4367	213546,468	4774980,097	7497	200564,591	4787352,545	10627	202868,907	4793115,493
1238	220485,736	4788295,015	4368	213526,956	4774974,607	7498	200575,219	4787352,055	10628	202877,022	4793125,622
1239	220518,823	4788320,144	4369	213512,856	4774971,329	7499	200585,636	4787351,565	10629	202888,725	4793135,145
1240	220590,127	4788362,572	4370	213476,942	4774973,614	7500	200595,250	4787351,118	10630	202892,131	4793144,397
1241	220644,871	4788401,796	4371	213471,574	4774974,092	7501	200605,456	4787350,442	10631	202893,661	4793147,201
1242	220647,095	4788400,480	4372	213459,686	4774977,105	7502	200616,279	4787349,942	10632	202905,694	4793153,386
1243	220650,569	4788402,952	4373	213444,755	4774979,247	7503	200626,496	4787349,469	10633	202907,738	4793154,295
1244	220654,582	4788400,273	4374	213435,824	4774981,129	7504	200635,914	4787349,043	10634	202911,851	4793156,612

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1245	220659,446	4788406,296	4375	213424,870	4774982,597	7505	200646,129	4787348,562	10635	202915,986	4793159,428
1246	220668,832	4788399,843	4376	213408,813	4774981,783	7506	200656,334	4787347,691	10636	202917,871	4793156,839
1247	220620,666	4788379,720	4377	213392,734	4774980,467	7507	200667,342	4787346,977	10637	202923,460	4793147,567
1248	220619,391	4788378,946	4378	213378,613	4774978,066	7508	200677,149	4787346,117	10638	202931,001	4793137,207
1249	220618,403	4788377,834	4379	213365,573	4774977,620	7509	200687,363	4787345,644	10639	202939,543	4793126,800
1250	220617,784	4788376,487	4380	213352,493	4774976,178	7510	200696,766	4787345,004	10640	202947,199	4793118,941
1251	220617,591	4788375,008	4381	213342,432	4774975,107	7511	200707,977	4787344,089	10641	202933,103	4793112,078
1252	220617,845	4788373,540	4382	213332,372	4774974,032	7512	200717,563	4787343,041	10642	202928,300	4793098,124
1253	220618,513	4788372,213	4383	213318,932	4774971,424	7513	200719,283	4787342,469	10643	202915,032	4793099,570
1254	220619,547	4788371,139	4384	213304,126	4774969,231	7514	200726,662	4787340,022	10644	202905,306	4793087,499
1255	220728,010	4788287,920	4385	213294,132	4774969,658	7515	200736,348	4787336,568	10645	202905,567	4793081,261
1256	220728,831	4788283,758	4386	213281,136	4774970,215	7516	200746,028	4787332,919	10646	202906,934	4793048,649
1257	220620,991	4788193,667	4387	213273,373	4774970,194	7517	200756,920	4787329,605	10647	202907,591	4793041,107
1258	220619,968	4788192,500	4388	213270,119	4774970,186	7518	200767,034	4787326,734	10648	202911,090	4793029,929
1259	220619,382	4788191,172	4389	213258,017	4774968,199	7519	200776,565	4787324,485	10649	202914,541	4793017,750
1260	220619,197	4788189,734	4390	213244,958	4774967,256	7520	200786,317	4787322,436	10650	202918,062	4793007,073
1261	220619,432	4788188,306	4391	213233,812	4774964,224	7521	200796,866	4787320,547	10651	202919,879	4793002,982
1262	220620,068	4788187,010	4392	213223,816	4774964,654	7522	200806,851	4787319,280	10652	202915,880	4793003,165
1263	220621,048	4788185,940	4393	213211,777	4774964,166	7523	200815,621	4787317,870	10653	202910,677	4792998,892
1264	220669,711	4788146,470	4394	213203,696	4774962,511	7524	200824,410	4787316,869	10654	202905,246	4792989,623
1265	220665,228	4788140,946	4395	213192,550	4774959,479	7525	200833,200	4787315,857	10655	202902,656	4792976,719
1266	220660,321	4788144,762	4396	213183,489	4774958,365	7526	200843,202	4787314,793	10656	202898,952	4792961,363
1267	220653,492	4788136,503	4397	213175,342	4774955,207	7527	200852,176	4787313,570	10657	202895,246	4792946,004
1268	220647,878	4788141,094	4398	213161,030	4774948,307	7528	200860,772	4787312,585	10658	202891,495	4792929,645
1269	220652,475	4788146,817	4399	213145,287	4774931,455	7529	200869,543	4787311,167	10659	202886,499	4792914,506
1270	220654,187	4788147,162	4400	213134,137	4774904,894	7530	200878,898	4787309,529	10660	203029,186	4792881,783
1271	220637,842	4788160,075	4401	213117,434	4774865,551	7531	200887,855	4787307,713	10661	203034,506	4792899,181
1272	220640,194	4788162,931	4402	213104,200	4774842,914	7532	200894,008	4787306,227	10662	203038,475	4792909,988
1273	220619,968	4788178,985	4403	213092,585	4774823,047	7533	200900,163	4787304,545	10663	203041,381	4792917,962
1274	220619,363	4788177,325	4404	213091,501	4774821,093	7534	200906,493	4787302,645	10664	203048,357	4792939,130
1275	220612,854	4788169,153	4405	213090,394	4774818,635	7535	200913,098	4787299,200	10665	203055,334	4792959,939
1276	220610,703	4788168,406	4406	213083,119	4774812,438	7536	200915,125	4787297,847	10666	203062,174	4792979,893
1277	220635,646	4788149,062	4407	213072,718	4774803,369	7537	200919,421	4787295,250	10667	203067,049	4793001,148
1278	220664,743	4788125,617	4408	213066,484	4774798,127	7538	200923,503	4787292,254	10668	203067,601	4793013,283
1279	220662,195	4788122,500	4409	213059,230	4774792,427	7539	200929,750	4787288,160	10669	203067,634	4793013,562
1280	220655,128	4788128,276	4410	213050,063	4774788,814	7540	200938,729	4787282,538	10670	203071,600	4793013,101
1281	220651,983	4788124,293	4411	213046,999	4774787,444	7541	200947,733	4787277,120	10671	203073,032	4793022,552
1282	220637,629	4788139,129	4412	213040,959	4774786,699	7542	200957,524	4787271,658	10672	203075,259	4793027,460
1283	220638,205	4788140,166	4413	213033,899	4774785,498	7543	200967,326	4787266,398	10673	203081,281	4793027,686
1284	220630,121	4788146,245	4414	213025,901	4774785,840	7544	200977,738	4787261,307	10674	203091,255	4793026,729
1285	220629,673	4788145,733	4415	213013,011	4774788,897	7545	200986,954	4787256,083	10675	203099,365	4793028,867
1286	220622,281	4788150,726	4416	212998,212	4774794,033	7546	200996,951	4787250,814	10676	203104,318	4793027,639
1287	220621,489	4788149,603	4417	212987,387	4774798,501	7547	201006,929	4787244,946	10677	203109,223	4793025,410
1288	220613,891	4788154,707	4418	212975,562	4774803,014	7548	201017,331	4787239,462	10678	203113,014	4793020,671
1289	220610,472	4788149,364	4419	212964,693	4774806,483	7549	201027,151	4787234,797	10679	203112,839	4793016,812
1290	220618,584	4788143,915	4420	212952,870	4774810,994	7550	201036,784	4787230,150	10680	203092,130	4792937,758
1291	220619,481	4788145,040	4421	212942,130	4774817,462	7551	201046,234	4787225,907	10681	203087,296	4792917,380
1292	220626,360	4788140,384	4422	212930,371	4774823,471	7552	201056,948	4787223,018	10682	203083,721	4792902,269
1293	220626,806	4788140,895	4423	212917,632	4774830,026	7553	201066,514	4787221,370	10683	203081,005	4792890,804
1294	220634,465	4788134,725	4424	212907,001	4774838,991	7554	201075,535	4787221,146	10684	203077,230	4792873,923
1295	220636,725	4788137,901	4425	212897,408	4774848,916	7555	201084,044	4787222,754	10685	203076,501	4792870,383
1296	220650,754	4788122,870	4426	212886,882	4774860,381	7556	201087,175	4787224,630	10686	203073,356	4792855,041
1297	220646,375	4788117,352	4427	212876,733	4774871,076	7557	201092,091	4787227,586	10687	203059,821	4792800,431
1298	220663,022	4788104,106	4428	212868,809	4774882,683	7558	201100,006	4787234,018	10688	203059,021	4792797,623
1299	220682,415	4788089,349	4429	212860,367	4774896,061	7559	201105,148	4787241,382	10689	203054,988	4792783,411
1300	220674,862	4788077,253	4430	212852,012	4774911,443	7560	201106,212	4787243,284	10690	203049,226	4792767,115
1301	220703,319	4788047,614	4431	212846,610	4774925,694	7561	201107,084	4787245,010	10691	203046,648	4792758,897
1302	220659,600	4788015,109	4432	212843,879	4774932,069	7562	201100,536	4787245,506	10692	203038,718	4792733,664
1303	220673,916	4787994,513	4433	212841,147	4774938,445	7563	201095,325	4787246,996	10693	203034,007	4792716,619
1304	220672,573	4787993,534	4434	212835,833	4774954,694	7564	201088,296	4787248,776	10694	203033,579	4792714,065
1305	220681,467	4787981,799	4435	212833,453	4774969,319	7565	201083,205	4787251,021	10695	203031,260	4792699,925

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1306	220689,529	4787971,157	4436	212835,010	4774982,269	7566	201071,124	4787259,594	10696	203028,554	4792683,372
1307	220691,970	4787963,714	4437	212840,819	4775118,218	7567	201062,186	4787268,686	10697	203028,567	4792682,097
1308	220693,781	4787956,089	4438	212848,226	4775150,949	7568	201059,137	4787270,164	10698	203028,962	4792654,103
1309	220694,950	4787948,337	4439	212874,397	4775200,905	7569	201035,464	4787297,982	10699	203051,026	4792651,345
1310	220695,466	4787940,509	4440	212886,780	4775232,923	7570	201033,052	4787302,108	10700	203066,568	4792649,397
1311	220693,937	4787913,537	4441	212897,805	4775280,019	7571	201018,228	4787318,826	10701	203066,212	4792645,414
1312	220689,041	4787913,783	4442	212899,984	4775330,999	7572	201002,516	4787338,933	10702	203062,773	4792617,832
1313	220675,616	4787914,458	4443	212899,912	4775399,604	7573	201001,553	4787341,371	10703	203057,038	4792571,995
1314	220671,003	4787914,682	4444	212896,329	4775456,338	7574	200999,192	4787345,768	10704	203083,892	4792568,637
1315	220670,590	4787907,002	4445	212894,021	4775519,526	7575	200983,325	4787373,903	10705	203092,408	4792567,567
1316	220669,782	4787891,937	4446	212894,918	4775540,516	7576	200972,830	4787394,439	10706	203091,490	4792560,128
1317	220669,035	4787878,056	4447	212884,952	4775588,511	7577	200967,337	4787410,734	10707	203084,123	4792501,352
1318	220667,985	4787858,417	4448	212869,604	4775615,333	7578	200964,621	4787419,551	10708	203111,533	4792497,927
1319	220667,847	4787855,874	4449	212842,055	4775637,791	7579	200962,957	4787432,494	10709	203110,815	4792493,975
1320	220668,710	4787848,331	4450	212833,258	4775644,298	7580	200962,119	4787436,929	10710	203099,490	4792403,485
1321	220670,125	4787840,880	4451	212824,284	4775647,314	7581	200961,594	4787437,673	10711	203123,350	4792402,147
1322	220672,087	4787833,542	4452	212812,523	4775651,195	7582	200959,658	4787445,047	10712	203127,361	4792306,110
1323	220674,576	4787826,379	4453	212795,685	4775678,952	7583	200957,878	4787452,844	10713	203177,953	4792308,213
1324	220677,590	4787819,418	4454	212764,106	4775713,350	7584	200956,393	4787464,207	10714	203181,959	4792308,307
1325	220681,101	4787812,686	4455	212721,895	4775756,713	7585	200954,513	4787476,188	10715	203184,390	4792278,872
1326	220684,668	4787806,892	4456	212705,057	4775784,471	7586	200952,093	4787488,396	10716	203195,788	4792140,254
1327	220689,016	4787800,917	4457	212706,702	4775822,958	7587	200951,794	4787502,286	10717	203311,057	4792149,739
1328	220693,770	4787795,255	4458	212719,851	4775849,435	7588	200949,781	4787517,920	10718	203314,332	4792156,961
1329	220698,913	4787789,951	4459	212736,896	4775896,774	7589	200948,841	4787532,472	10719	203318,548	4792167,930
1330	220704,417	4787785,021	4460	212751,690	4775961,738	7590	200946,293	4787550,235	10720	203318,220	4792180,546
1331	220710,548	4787780,273	4461	212771,712	4776008,450	7591	200946,826	4787567,476	10721	203313,037	4792195,449
1332	220717,015	4787775,995	4462	212773,840	4776011,363	7592	200940,468	4787592,207	10722	203309,688	4792210,766
1333	220723,778	4787772,207	4463	212775,117	4776017,817	7593	200936,811	4787602,491	10723	203307,227	4792220,117
1334	220730,807	4787768,928	4464	212777,416	4776024,730	7594	200933,740	4787614,917	10724	203311,160	4792220,905
1335	220758,464	4787762,152	4465	212783,926	4776036,470	7595	200930,528	4787624,464	10725	203379,379	4792237,410
1336	220785,163	4787754,585	4466	212789,544	4776050,750	7596	200927,889	4787636,503	10726	203381,625	4792232,161
1337	220802,993	4787747,449	4467	212795,097	4776063,532	7597	200923,413	4787646,870	10727	203386,939	4792216,894
1338	220826,280	4787735,725	4468	212801,651	4776076,271	7598	200918,635	4787659,211	10728	203394,231	4792201,035
1339	220827,900	4787695,554	4469	212807,075	4776086,053	7599	200914,914	4787671,003	10729	203399,299	4792187,852
1340	220774,590	4787691,972	4470	212826,350	4776115,273	7600	200909,359	4787680,786	10730	203400,501	4792184,720
1341	220775,067	4787684,924	4471	212835,902	4776127,882	7601	200906,930	4787694,556	10731	203407,792	4792168,864
1342	220773,073	4787684,818	4472	212841,328	4776137,664	7602	200903,919	4787700,936	10732	203414,106	4792153,551
1343	220763,014	4787684,299	4473	212846,817	4776148,947	7603	200910,376	4787705,793	10733	203415,472	4792149,774
1344	220763,510	4787675,913	4474	212851,412	4776162,771	7604	200915,166	4787709,956	10734	203419,445	4792138,784
1345	220763,887	4787669,515	4475	212855,010	4776176,636	7605	200920,788	4787714,459	10735	203423,829	4792128,532
1346	220770,474	4787669,545	4476	212855,544	4776189,132	7606	200926,439	4787719,650	10736	203425,782	4792123,968
1347	220774,583	4787606,679	4477	212854,164	4776203,714	7607	200932,549	4787725,943	10737	203430,029	4792107,247
1348	220784,049	4787461,871	4478	212849,530	4776212,421	7608	200937,884	4787733,090	10738	203430,380	4792105,507
1349	220796,193	4787462,578	4479	212843,745	4776217,678	7609	200944,040	4787740,449	10739	203433,299	4792091,070
1350	220796,217	4787465,738	4480	212834,919	4776222,060	7610	200949,930	4787746,753	10740	203436,500	4792073,393
1351	220824,063	4787488,218	4481	212825,031	4776224,985	7611	200956,256	4787753,039	10741	203438,725	4792056,266
1352	220863,587	4787520,130	4482	212817,142	4776227,827	7612	200961,331	4787759,258	10742	203443,997	4792039,997
1353	220871,888	4787520,229	4483	212808,273	4776231,209	7613	200965,486	4787766,645	10743	203445,539	4792031,777
1354	220906,866	4787547,534	4484	212800,426	4776235,049	7614	200968,867	4787774,880	10744	203447,220	4792022,820
1355	220945,974	4787579,527	4485	212734,200	4776255,407	7615	200971,814	4787782,571	10745	203447,491	4792006,781
1356	220950,353	4787581,807	4486	212693,113	4776278,193	7616	200974,328	4787789,658	10746	203444,765	4791990,878
1357	220955,094	4787583,187	4487	212635,421	4776334,236	7617	200976,474	4787796,947	10747	203442,805	4791982,340
1358	220960,020	4787583,614	4488	212625,235	4776345,686	7618	200978,575	4787803,865	10748	203441,488	4791976,605
1359	220964,928	4787583,060	4489	212547,408	4776430,632	7619	200980,892	4787810,770	10749	203441,208	4791975,388
1360	220969,535	4787581,943	4490	212496,613	4776507,410	7620	200983,841	4787818,464	10750	203441,014	4791974,522
1361	220974,267	4787581,589	4491	212470,739	4776558,089	7621	200987,598	4787826,054	10751	203440,417	4791970,955
1362	220978,990	4787582,000	4492	212467,869	4776561,214	7622	200992,119	4787833,236	10752	203438,263	4791958,116
1363	220983,587	4787583,167	4493	212465,083	4776566,341	7623	200996,278	4787840,687	10753	203433,559	4791942,803
1364	220984,834	4787581,335	4494	212461,363	4776573,010	7624	201000,604	4787847,689	10754	203432,072	4791940,034
1365	220977,987	4787576,293	4495	212458,665	4776580,136	7625	201009,533	4787863,686	10755	203509,976	4791775,913
1366	220984,140	4787567,978	4496	212453,114	4776590,887	7626	201014,310	4787871,672	10756	203507,905	4791771,630

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1367	220971,519	4787575,681	4497	212449,585	4776602,054	7627	201019,277	4787879,021	10757	203501,338	4791759,410
1368	220961,758	4787571,234	4498	212444,037	4776612,806	7628	201024,421	4787886,799	10758	203497,793	4791747,549
1369	220955,701	4787562,495	4499	212436,702	4776628,641	7629	201029,587	4787894,390	10759	203494,270	4791736,189
1370	220949,732	4787553,879	4500	212430,217	4776640,936	7630	201034,562	4787902,555	10760	203490,885	4791727,830
1371	220939,045	4787552,706	4501	212420,906	4776657,359	7631	201040,137	4787910,876	10761	203488,656	4791722,922
1372	220936,633	4787551,908	4502	212417,184	4776664,028	7632	201045,680	4787917,827	10762	203488,198	4791722,363
1373	220933,776	4787553,644	4503	212395,645	4776698,997	7633	201050,188	4787924,006	10763	203489,270	4791720,961
1374	220925,630	4787549,857	4504	212390,118	4776710,248	7634	201054,496	4787930,633	10764	203493,472	4791722,422
1375	220917,414	4787542,149	4505	212370,750	4776749,132	7635	201058,594	4787937,460	10765	203498,699	4791723,468
1376	220913,604	4787534,340	4506	212349,084	4776781,104	7636	201062,734	4787944,470	10766	203500,726	4791723,368
1377	220918,077	4787530,313	4507	212331,988	4776802,864	7637	201067,482	4787951,831	10767	203502,672	4791722,291
1378	220918,177	4787527,528	4508	212319,998	4776826,911	7638	201072,188	4787958,254	10768	203502,661	4791722,279
1379	220921,974	4787524,577	4509	212316,580	4776864,112	7639	201077,859	4787964,568	10769	203505,561	4791720,147
1380	220928,492	4787522,715	4510	212316,393	4776883,146	7640	201083,952	4787970,491	10770	203510,445	4791717,424
1381	220936,419	4787517,761	4511	212306,851	4776917,603	7641	201090,425	4787975,830	10771	203514,148	4791710,742
1382	220937,718	4787516,950	4512	212295,966	4776944,107	7642	201099,070	4787985,578	10772	203516,713	4791701,110
1383	220944,695	4787514,671	4513	212278,827	4776964,867	7643	201102,887	4787989,663	10773	203518,168	4791689,021
1384	220953,503	4787512,381	4514	212257,156	4776973,303	7644	201107,236	4787993,034	10774	203518,619	4791676,982
1385	220969,279	4787512,323	4515	212253,223	4776974,974	7645	201111,202	4787999,804	10775	203518,119	4791665,986
1386	220977,333	4787510,782	4516	212233,442	4776980,828	7646	201125,885	4787999,534	10776	203518,664	4791655,942
1387	220980,698	4787513,783	4517	212226,553	4776983,626	7647	201138,276	4787998,867	10777	203521,369	4791649,309
1388	220981,669	4787514,864	4518	212217,748	4776988,509	7648	201151,281	4787998,276	10778	203527,883	4791645,037
1389	220992,343	4787526,773	4519	212206,944	4776993,477	7649	201163,830	4787996,657	10779	203535,020	4791641,173
1390	220995,627	4787530,434	4520	212193,121	4776998,075	7650	201175,888	4787998,158	10780	203542,949	4791639,311
1391	221000,494	4787535,871	4521	212183,169	4776999,501	7651	201188,401	4787999,264	10781	203551,993	4791639,902
1392	221000,076	4787548,707	4522	212170,236	4777001,554	7652	201202,872	4787998,753	10782	203561,057	4791640,991
1393	221012,323	4787540,514	4523	212160,284	4777002,982	7653	201211,657	4788000,332	10783	203569,145	4791642,627
1394	221038,534	4787560,295	4524	212151,350	4777004,867	7654	201214,377	4788000,820	10784	203572,189	4791643,488
1395	221039,161	4787559,620	4525	212138,420	4777006,922	7655	201220,913	4788002,041	10785	203576,506	4791650,304
1396	221065,644	4787571,300	4526	212127,574	4777010,892	7656	201227,094	4788005,798	10786	203584,049	4791661,982
1397	221080,477	4787570,773	4527	212116,771	4777015,858	7657	201236,910	4788009,756	10787	203593,639	4791674,566
1398	221083,370	4787572,248	4528	212106,904	4777019,283	7658	201249,878	4788015,145	10788	203604,182	4791686,109
1399	221084,588	4787575,361	4529	212092,994	4777021,882	7659	201261,422	4788022,064	10789	203612,794	4791699,239
1400	221097,391	4787572,260	4530	212080,106	4777024,936	7660	201268,101	4788026,197	10790	203622,359	4791711,322
1401	221101,570	4787574,320	4531	212068,280	4777029,449	7661	201275,823	4788030,981	10791	203629,949	4791724,000
1402	221107,162	4787584,858	4532	212058,434	4777033,375	7662	201287,269	4788038,191	10792	203638,606	4791738,130
1403	221106,866	4787587,633	4533	212049,586	4777037,259	7663	201296,871	4788046,245	10793	203645,218	4791751,352
1404	221111,804	4787592,080	4534	212038,784	4777042,226	7664	201302,289	4788050,889	10794	203649,558	4791758,668
1405	221114,640	4787598,532	4535	212030,109	4777050,108	7665	201303,799	4788052,185	10795	203650,649	4791760,623
1406	221106,536	4787611,650	4536	212014,711	4777064,787	7666	201305,857	4788053,950	10796	203657,148	4791771,345
1407	221109,971	4787607,846	4537	212006,017	4777072,167	7667	201314,214	4788061,686	10797	203666,622	4791781,432
1408	221111,219	4787608,781	4538	211994,405	4777081,675	7668	201323,362	4788072,288	10798	203677,027	4791789,972
1409	221116,531	4787603,258	4539	211982,943	4777094,685	7669	201331,120	4788081,672	10799	203687,388	4791797,515
1410	221122,325	4787598,238	4540	211967,803	4777115,361	7670	201336,949	4788089,305	10800	203699,772	4791805,465
1411	221128,556	4787593,774	4541	211955,385	4777129,413	7671	201340,390	4788092,770	10801	203710,131	4791813,007
1412	221135,174	4787589,906	4542	211950,538	4777133,126	7672	201343,020	4788088,445	10802	203716,563	4791822,230
1413	221130,981	4787586,214	4543	211944,753	4777138,381	7673	201351,541	4788083,076	10803	203723,084	4791833,454
1414	221161,701	4787567,141	4544	211942,882	4777141,465	7674	201351,883	4788083,137	10804	203728,741	4791847,722
1415	221166,854	4787571,046	4545	211940,925	4777142,550	7675	201362,166	4788085,017	10805	203731,289	4791859,626
1416	221183,205	4787580,847	4546	211936,226	4777149,761	7676	201369,732	4788090,132	10806	203735,695	4791868,441
1417	221190,108	4787581,912	4547	211916,260	4777174,649	7677	201376,034	4788093,887	10807	203741,900	4791872,665
1418	221196,896	4787583,550	4548	211897,722	4777209,490	7678	201383,983	4788100,857	10808	203747,851	4791871,394
1419	221202,927	4787585,545	4549	211892,150	4777219,742	7679	201389,736	4788106,834	10809	203756,643	4791866,486
1420	221203,521	4787585,745	4550	211889,557	4777229,366	7680	201397,251	4788115,256	10810	203766,481	4791862,533
1421	221208,886	4787587,998	4551	211884,010	4777240,119	7681	201401,000	4788121,049	10811	203778,567	4791863,984
1422	221214,084	4787590,616	4552	211876,439	4777250,457	7682	201407,664	4788133,432	10812	203789,791	4791868,481
1423	221281,282	4787631,229	4553	211868,828	4777259,793	7683	201413,503	4788143,317	10813	203803,059	4791873,887
1424	221288,923	4787638,510	4554	211863,107	4777266,550	7684	201423,568	4788151,170	10814	203817,259	4791877,750
1425	221497,597	4787837,388	4555	211854,388	4777273,432	7685	201431,944	4788154,718	10815	203830,413	4791880,654
1426	221546,448	4787780,615	4556	211844,648	4777279,858	7686	201442,230	4788154,704	10816	203841,478	4791881,655
1427	221727,836	4787569,828	4557	211835,822	4777284,240	7687	201451,179	4788157,833	10817	203849,407	4791879,790

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1428	221735,373	4787530,249	4558	211826,805	4777284,125	7688	201461,421	4788164,527	10818	203855,223	4791875,520
1429	221753,547	4787515,549	4559	211808,683	4777281,895	7689	201471,717	4788172,840	10819	203859,016	4791870,839
1430	221772,275	4787512,999	4560	211796,580	4777279,908	7690	201474,010	4788174,513	10820	203865,196	4791874,563
1431	221795,509	4787514,624	4561	211790,498	4777278,166	7691	201484,811	4788182,395	10821	203874,512	4791881,150
1432	221802,861	4787515,135	4562	211784,373	4777275,424	7692	201494,112	4788191,943	10822	203886,102	4791893,645
1433	221809,229	4787517,496	4563	211774,077	4777268,856	7693	201498,362	4788201,233	10823	203879,375	4791899,964
1434	221900,421	4787444,698	4564	211772,255	4777267,882	7694	201495,213	4788210,188	10824	203866,834	4791910,550
1435	221906,234	4787440,977	4565	211762,804	4777262,827	7695	201495,828	4788223,013	10825	203854,341	4791922,141
1436	221916,160	4787436,586	4566	211752,509	4777256,258	7696	201501,770	4788231,665	10826	203841,891	4791934,726
1437	221928,430	4787432,124	4567	211742,236	4777250,186	7697	201506,101	4788238,127	10827	203831,487	4791948,221
1438	221940,998	4787428,797	4568	211731,003	4777245,159	7698	201512,091	4788245,585	10828	203822,083	4791961,675
1439	221952,917	4787426,379	4569	211720,772	4777240,089	7699	201509,643	4788253,239	10829	203811,632	4791974,169
1440	221985,941	4787421,916	4570	211710,646	4777237,515	7700	201507,119	4788261,564	10830	203804,068	4791984,031
1441	221997,597	4787420,205	4571	211698,565	4777236,030	7701	201503,463	4788268,218	10831	203809,951	4791981,259
1442	222004,780	4787417,850	4572	211691,613	4777236,649	7702	201501,154	4788276,917	10832	203817,767	4791976,894
1443	222011,606	4787414,596	4573	211680,660	4777238,798	7703	201501,011	4788286,291	10833	203828,581	4791972,395
1444	222017,961	4787410,497	4574	211671,748	4777241,182	7704	201500,800	4788296,640	10834	203841,509	4791970,307
1445	222044,839	4787390,149	4575	211660,837	4777243,653	7705	201501,559	4788307,123	10835	203852,596	4791971,804
1446	222077,474	4787364,111	4576	211647,993	4777247,705	7706	201503,765	4788318,191	10836	203860,820	4791976,439
1447	222098,778	4787346,975	4577	211639,210	4777253,090	7707	201505,206	4788329,590	10837	203867,137	4791983,162
1448	222114,935	4787333,719	4578	211630,448	4777258,971	7708	201505,794	4788342,514	10838	203869,663	4791994,566
1449	222133,934	4787317,735	4579	211618,793	4777267,482	7709	201506,155	4788350,464	10839	203869,093	4792004,108
1450	222124,460	4787314,611	4580	211608,205	4777277,447	7710	201504,830	4788357,005	10840	203866,435	4792011,742
1451	222120,002	4787313,143	4581	211600,571	4777286,285	7711	201504,580	4788360,305	10841	203861,665	4792016,969
1452	222033,175	4787210,638	4582	211596,701	4777289,455	7712	201508,217	4788356,155	10842	203853,736	4792018,833
1453	222102,500	4787151,918	4583	211589,254	4777279,259	7713	201513,689	4788352,696	10843	203844,830	4792021,242
1454	222101,553	4787148,150	4584	211583,295	4777283,592	7714	201521,023	4788348,741	10844	203834,925	4792023,697
1455	222101,533	4787137,812	4585	211579,811	4777279,252	7715	201525,168	4788346,266	10845	203828,995	4792025,469
1456	222101,525	4787134,662	4586	211575,741	4777275,518	7716	201525,280	4788346,213	10846	203834,448	4792035,239
1457	222103,922	4787122,815	4587	211567,133	4777280,814	7717	201532,407	4788342,682	10847	203841,220	4792051,959
1458	222109,735	4787109,724	4588	211549,226	4777295,286	7718	201537,115	4788338,960	10848	203846,947	4792067,725
1459	222119,695	4787093,629	4589	211536,576	4777305,402	7719	201542,049	4788338,618	10849	203849,152	4792073,655
1460	222139,742	4787058,116	4590	211532,492	4777307,957	7720	201545,655	4788338,368	10850	203950,863	4792061,992
1461	222146,290	4787048,124	4591	211522,829	4777314,003	7721	201543,781	4788342,359	10851	203957,036	4792069,733
1462	222160,589	4787031,846	4592	211508,569	4777316,428	7722	201539,493	4788346,513	10852	203963,976	4792074,936
1463	222172,534	4787018,759	4593	211487,033	4777318,535	7723	201536,339	4788350,265	10853	203967,586	4792077,256
1464	222182,807	4787012,422	4594	211464,666	4777322,373	7724	201535,800	4788350,668	10854	203976,812	4792081,844
1465	222199,097	4787009,335	4595	211454,701	4777322,640	7725	201525,857	4788358,131	10855	203986,820	4792088,492
1466	222213,790	4787009,840	4596	211445,286	4777322,887	7726	201519,152	4788364,851	10856	203998,720	4792096,845
1467	222223,435	4787012,922	4597	211439,988	4777322,677	7727	201511,557	4788372,305	10857	204008,892	4792104,425
1468	222287,540	4786967,968	4598	211430,268	4777322,279	7728	201514,542	4788376,277	10858	204014,398	4792112,007
1469	222290,197	4786966,103	4599	211427,414	4777322,152	7729	201518,274	4788382,517	10859	204018,732	4792122,508
1470	222406,489	4786884,546	4600	211407,166	4777325,832	7730	201520,706	4788387,973	10860	204023,367	4792134,116
1471	222410,014	4786886,453	4601	211391,794	4777331,496	7731	201519,787	4788390,329	10861	204023,423	4792134,268
1472	222505,871	4787008,444	4602	211371,776	4777344,183	7732	201518,642	4788393,270	10862	204026,684	4792143,184
1473	222513,100	4787017,647	4603	211356,281	4777352,857	7733	201515,277	4788398,588	10863	204027,866	4792147,134
1474	222515,979	4787021,303	4604	211339,602	4777358,765	7734	201510,679	4788409,110	10864	204032,587	4792160,163
1475	222519,086	4787025,263	4605	211320,304	4777367,101	7735	201506,499	4788419,617	10865	204036,024	4792172,306
1476	222632,632	4786955,507	4606	211309,940	4777376,495	7736	201502,442	4788429,990	10866	204039,096	4792178,798
1477	222644,256	4786948,365	4607	211303,541	4777385,655	7737	201497,966	4788444,969	10867	204041,757	4792182,886
1478	222646,820	4786949,369	4608	211300,267	4777390,365	7738	201495,371	4788453,984	10868	204040,593	4792184,621
1479	222662,977	4786939,047	4609	211292,298	4777408,169	7739	201495,852	4788465,029	10869	204038,662	4792186,213
1480	222761,421	4786876,144	4610	211283,863	4777431,940	7740	201495,031	4788477,793	10870	204037,006	4792193,799
1481	222797,166	4786853,302	4611	211272,822	4777457,697	7741	201494,890	4788491,173	10871	204036,461	4792203,841
1482	222802,616	4786861,757	4612	211263,285	4777479,885	7742	201495,460	4788503,286	10872	204041,050	4792216,654
1483	222807,646	4786869,559	4613	211254,449	4777497,850	7743	201495,382	4788518,495	10873	204047,594	4792228,376
1484	222811,594	4786866,396	4614	211244,088	4777513,943	7744	201493,539	4788529,066	10874	204055,183	4792241,051
1485	222807,930	4786869,998	4615	211241,260	4777517,319	7745	201491,361	4788549,004	10875	204058,588	4792246,749
1486	222804,884	4786874,136	4616	211231,164	4777529,328	7746	201492,427	4788562,955	10876	203987,959	4792258,230
1487	222802,535	4786878,710	4617	211222,638	4777548,785	7747	201493,584	4788575,198	10877	203996,522	4792296,878
1488	222800,947	4786883,595	4618	211220,778	4777552,867	7748	201495,502	4788587,156	10878	204007,917	4792328,693

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1489	222800,152	4786888,671	4619	211211,404	4777539,312	7749	201497,402	4788599,644	10879	204013,681	4792345,021
1490	222800,175	4786893,801	4620	211207,464	4777529,841	7750	201497,709	4788608,100	10880	204019,599	4792363,070
1491	222801,017	4786898,875	4621	211200,809	4777525,744	7751	201495,179	4788613,088	10881	204027,654	4792407,492
1492	222802,652	4786903,743	4622	211194,429	4777525,828	7752	201494,005	4788617,455	10882	204030,305	4792421,054
1493	222805,043	4786908,293	4623	211189,048	4777534,635	7753	201493,186	4788622,534	10883	204031,953	4792434,792
1494	222808,124	4786912,400	4624	211187,293	4777537,526	7754	201490,515	4788634,731	10884	204032,688	4792450,937
1495	222835,970	4786934,881	4625	211192,462	4777541,310	7755	201491,264	4788647,694	10885	204033,444	4792467,549
1496	223155,470	4786664,950	4626	211196,713	4777547,761	7756	201492,060	4788649,932	10886	204037,049	4792482,512
1497	223163,882	4786668,690	4627	211198,474	4777554,572	7757	201496,009	4788661,051	10887	204040,683	4792497,154
1498	223177,886	4786656,834	4628	211194,304	4777561,700	7758	201496,262	4788661,764	10888	204046,364	4792512,770
1499	223167,861	4786651,915	4629	211186,822	4777563,835	7759	201496,440	4788662,100	10889	204052,368	4792531,129
1500	223339,255	4786523,946	4630	211181,644	4777562,740	7760	201502,684	4788673,871	10890	204053,085	4792546,905
1501	223563,805	4786392,569	4631	211179,829	4777562,820	7761	201504,444	4788681,414	10891	204055,704	4792561,480
1502	223628,089	4786348,922	4632	211179,920	4777566,381	7762	201505,769	4788687,088	10892	204059,498	4792578,797
1503	223642,686	4786344,360	4633	211181,192	4777569,772	7763	201505,944	4788687,573	10893	204063,337	4792597,553
1504	223643,803	4786351,212	4634	211185,638	4777573,460	7764	201509,428	4788697,226	10894	204066,939	4792610,883
1505	223659,307	4786529,247	4635	211190,726	4777577,562	7765	201509,954	4788698,684	10895	204070,512	4792624,465
1506	223666,956	4786413,700	4636	211190,291	4777584,966	7766	201512,397	4788702,210	10896	204080,683	4792651,368
1507	223664,168	4786411,229	4637	211184,885	4777592,458	7767	201512,510	4788702,376	10897	204106,296	4792719,518
1508	223662,039	4786408,174	4638	211177,814	4777593,951	7768	201516,505	4788708,152	10898	204140,111	4792832,706
1509	223660,686	4786404,701	4639	211172,102	4777589,937	7769	201518,226	4788710,015	10899	204145,802	4792849,688
1510	223660,185	4786401,013	4640	211161,896	4777582,489	7770	201508,713	4788711,709	10900	204159,119	4792879,471
1511	223660,569	4786397,309	4641	211145,653	4777570,351	7771	201338,928	4788741,950	10901	204164,574	4792892,366
1512	223663,626	4786241,645	4642	211140,660	4777579,893	7772	201338,884	4788744,191	10902	204167,714	4792896,651
1513	223662,268	4786231,135	4643	211133,023	4777593,049	7773	201338,720	4788752,839	10903	204170,816	4792897,419
1514	223657,927	4786197,562	4644	211124,229	4777606,944	7774	201339,561	4788764,587	10904	204178,422	4792897,073
1515	223646,621	4786203,874	4645	211114,522	4777620,001	7775	201341,397	4788773,377	10905	204185,624	4792897,468
1516	223632,001	4786212,834	4646	211105,737	4777633,335	7776	201343,633	4788780,834	10906	204191,302	4792905,822
1517	223590,063	4786154,914	4647	211102,109	4777637,810	7777	201345,713	4788786,877	10907	204196,041	4792918,590
1518	223589,866	4786154,909	4648	211097,946	4777634,169	7778	201347,780	4788794,044	10908	204200,644	4792931,002
1519	223589,938	4786154,569	4649	211087,808	4777632,034	7779	201349,394	4788799,873	10909	204205,370	4792945,932
1520	223588,576	4786150,836	4650	211084,602	4777624,349	7780	201357,097	4788800,742	10910	204209,982	4792960,978
1521	223543,678	4786150,180	4651	211080,625	4777611,126	7781	201365,288	4788805,082	10911	204216,439	4792974,749
1522	223520,382	4786150,033	4652	211071,202	4777601,927	7782	201372,140	4788809,927	10912	204222,861	4792985,363
1523	223497,100	4786149,107	4653	211070,795	4777601,530	7783	201381,113	4788812,742	10913	204228,512	4792995,476
1524	223473,867	4786147,385	4654	211056,660	4777596,687	7784	201391,024	4788814,795	10914	204231,335	4793003,350
1525	223445,794	4786144,252	4655	211041,135	4777590,028	7785	201399,109	4788814,357	10915	204228,949	4793012,543
1526	223423,143	4786140,353	4656	211029,481	4777579,510	7786	201407,688	4788808,764	10916	204220,643	4793018,442
1527	223446,408	4786016,444	4657	211027,253	4777565,463	7787	201414,321	4788803,286	10917	204211,403	4793022,528
1528	223464,832	4786036,061	4658	211026,675	4777549,713	7788	201421,823	4788798,618	10918	204202,228	4793026,452
1529	223523,334	4786055,284	4659	211023,842	4777533,248	7789	201430,904	4788795,247	10919	204193,571	4793024,003
1530	223584,933	4786115,211	4660	211022,709	4777522,092	7790	201439,559	4788792,850	10920	204186,393	4793015,295
1531	223640,978	4786120,787	4661	211034,191	4777519,099	7791	201446,434	4788792,216	10921	204179,869	4793006,887
1532	223660,246	4786122,707	4662	211044,697	4777511,576	7792	201452,584	4788793,101	10922	204172,239	4792995,543
1533	223684,788	4786096,542	4663	211048,600	4777498,891	7793	201460,939	4788795,507	10923	204164,565	4792983,192
1534	223625,039	4786030,155	4664	211050,847	4777484,150	7794	201467,645	4788791,632	10924	204157,933	4792970,863
1535	223496,457	4785887,286	4665	211051,902	4777471,457	7795	201473,839	4788787,092	10925	204151,388	4792958,688
1536	223558,785	4785831,195	4666	211044,213	4777457,079	7796	201481,617	4788783,016	10926	204146,130	4792949,261
1537	223562,268	4785828,045	4667	211043,271	4777447,421	7797	201482,226	4788782,797	10927	204142,784	4792945,294
1538	223547,878	4785812,064	4668	211042,597	4777440,503	7798	201487,777	4788780,803	10928	204137,892	4792952,914
1539	223547,321	4785812,647	4669	211037,309	4777433,154	7799	201491,526	4788784,098	10929	204131,700	4792961,669
1540	223488,373	4785747,190	4670	211043,316	4777413,369	7800	201509,405	4788779,967	10930	204128,587	4792974,273
1541	223552,090	4785673,756	4671	210989,499	4777439,267	7801	201521,425	4788777,189	10931	204128,031	4792982,732
1542	223549,137	4785671,047	4672	210945,079	4777441,165	7802	201524,725	4788776,426	10932	204128,297	4792988,560
1543	223519,137	4785645,018	4673	210942,456	4777441,278	7803	201528,209	4788775,620	10933	204127,590	4792995,054
1544	223557,121	4785601,237	4674	210942,390	4777439,026	7804	201527,374	4788787,129	10934	204132,771	4792998,826
1545	223595,764	4785556,693	4675	210942,107	4777428,023	7805	201522,211	4788858,211	10935	204136,090	4793005,686
1546	223565,360	4785527,496	4676	210941,022	4777387,261	7806	201516,715	4788933,877	10936	204138,316	4793010,591
1547	223551,849	4785514,523	4677	210940,970	4777385,150	7807	201516,451	4788935,981	10937	204138,633	4793017,590
1548	223553,452	4785510,505	4678	210940,597	4777370,756	7808	201515,949	4788940,000	10938	204139,020	4793026,087
1549	223595,141	4785394,672	4679	210930,337	4777372,321	7809	201516,548	4788953,363	10939	204138,432	4793035,130

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1550	223615,398	4785338,381	4680	210907,765	4777375,791	7810	201516,740	4788969,015	10940	204135,979	4793047,262
1551	223662,370	4785207,863	4681	210885,158	4777355,036	7811	201513,641	4788984,376	10941	204129,596	4793061,074
1552	223631,910	4785196,900	4682	210872,457	4777324,410	7812	201509,549	4788996,569	10942	204123,169	4793073,888
1553	223636,535	4785184,051	4683	210901,425	4777284,613	7813	201506,715	4789005,888	10943	204116,785	4793087,703
1554	223651,208	4785139,190	4684	210894,431	4777264,509	7814	201506,019	4789008,178	10944	204107,609	4793106,152
1555	223637,748	4785134,348	4685	210872,601	4777254,553	7815	201499,457	4789021,578	10945	204097,364	4793123,148
1556	223628,863	4785110,600	4686	210828,898	4777259,361	7816	201495,452	4789026,690	10946	204088,050	4793138,599
1557	223626,191	4785114,735	4687	210823,250	4777261,168	7817	201492,227	4789029,992	10947	204076,874	4793157,137
1558	223601,670	4785092,502	4688	210793,798	4777270,627	7818	201493,388	4789032,395	10948	204066,494	4793171,134
1559	223571,997	4785092,074	4689	210778,577	4777275,472	7819	201495,833	4789037,474	10949	204057,111	4793185,082
1560	223531,350	4785083,018	4690	210769,562	4777249,817	7820	201498,761	4789046,777	10950	204049,660	4793197,443
1561	223506,655	4785084,658	4691	210765,574	4777238,533	7821	201496,910	4789057,184	10951	204043,118	4793207,759
1562	223491,457	4785090,467	4692	210755,394	4777247,107	7822	201496,001	4789061,204	10952	204035,622	4793219,120
1563	223485,764	4785087,250	4693	210736,240	4777263,198	7823	201494,768	4789066,650	10953	204030,102	4793229,890
1564	223485,798	4785086,561	4694	210722,496	4777274,803	7824	201493,940	4789078,629	10954	204023,628	4793241,702
1565	223478,167	4785019,366	4695	210723,824	4777305,852	7825	201493,977	4789079,753	10955	204019,245	4793255,427
1566	223466,697	4784962,610	4696	210694,539	4777320,669	7826	201494,303	4789089,685	10956	204041,327	4793235,730
1567	223465,037	4784963,247	4697	210682,777	4777326,635	7827	201494,199	4789093,488	10957	204061,846	4793219,538
1568	223467,995	4784955,415	4698	210680,142	4777327,940	7828	201493,993	4789100,925	10958	204075,567	4793208,707
1569	223465,694	4784939,181	4699	210668,309	4777319,118	7829	201493,066	4789103,835	10959	204084,897	4793201,347
1570	223462,273	4784919,054	4700	210673,753	4777297,104	7830	201491,759	4789107,935	10960	204092,206	4793196,185
1571	223456,772	4784899,962	4701	210670,693	4777295,042	7831	201488,324	4789117,640	10961	204094,555	4793194,528
1572	223446,285	4784882,726	4702	210656,542	4777285,385	7832	201485,902	4789124,730	10962	204095,904	4793193,584
1573	223429,358	4784858,770	4703	210650,093	4777280,966	7833	201481,139	4789131,670	10963	204098,087	4793192,033
1574	223424,806	4784845,391	4704	210659,659	4777266,098	7834	201476,927	4789139,695	10964	204117,571	4793174,657
1575	223422,186	4784834,048	4705	210660,537	4777264,685	7835	201476,478	4789140,674	10965	204119,409	4793173,010
1576	223419,970	4784824,453	4706	210664,439	4777258,569	7836	201473,537	4789147,098	10966	204134,732	4793160,641
1577	223413,581	4784806,403	4707	210519,929	4777194,472	7837	201471,114	4789151,639	10967	204138,587	4793157,523
1578	223407,742	4784784,070	4708	210428,134	4777175,882	7838	201469,226	4789155,184	10968	204156,005	4793139,659
1579	223405,932	4784771,819	4709	210426,623	4777180,233	7839	201464,076	4789160,894	10969	204159,880	4793135,677
1580	223400,225	4784753,675	4710	210425,414	4777185,071	7840	201460,639	4789166,594	10970	204175,726	4793117,835
1581	223391,764	4784752,058	4711	210423,800	4777189,932	7841	201458,076	4789170,738	10971	204179,328	4793113,783
1582	223386,273	4784755,250	4712	210421,573	4777194,236	7842	201453,812	4789169,289	10972	204195,029	4793096,072
1583	223383,807	4784761,559	4713	210418,721	4777198,346	7843	201451,073	4789168,359	10973	204199,011	4793091,559
1584	223373,611	4784797,454	4714	210416,044	4777201,449	7844	201444,483	4789163,774	10974	204213,411	4793075,791
1585	223368,714	4784819,148	4715	210415,682	4777201,733	7845	201438,088	4789159,706	10975	204219,909	4793068,963
1586	223364,562	4784809,134	4716	210418,232	4777215,268	7846	201431,616	4789154,640	10976	204245,195	4793043,479
1587	223357,106	4784791,069	4717	210431,423	4777225,157	7847	201427,009	4789149,574	10977	204270,689	4793017,794
1588	223352,436	4784768,246	4718	210433,947	4777227,054	7848	201446,568	4789197,079	10978	204282,151	4793038,941
1589	223350,138	4784750,762	4719	210451,139	4777239,774	7849	201489,211	4789300,649	10979	204283,769	4793047,672
1590	223339,987	4784739,517	4720	210448,996	4777245,480	7850	201497,503	4789296,431	10980	204281,509	4793051,873
1591	223321,699	4784732,399	4721	210440,605	4777267,890	7851	201506,447	4789292,189	10981	204277,401	4793057,789
1592	223314,790	4784729,145	4722	210459,913	4777276,641	7852	201513,740	4789286,952	10982	204270,160	4793068,194
1593	223294,090	4784715,876	4723	210456,703	4777303,316	7853	201519,865	4789282,429	10983	204270,096	4793068,340
1594	223285,791	4784708,033	4724	210440,476	4777328,547	7854	201528,804	4789279,620	10984	204266,527	4793076,375
1595	223276,258	4784699,537	4725	210431,738	4777362,782	7855	201530,319	4789279,433	10985	204264,526	4793081,283
1596	223273,205	4784691,600	4726	210447,788	4777365,600	7856	201536,972	4789278,599	10986	204261,120	4793089,644
1597	223274,552	4784684,028	4727	210456,063	4777390,032	7857	201544,298	4789279,565	10987	204257,627	4793095,222
1598	223274,958	4784673,680	4728	210477,666	4777387,356	7858	201552,939	4789281,228	10988	204253,228	4793102,234
1599	223275,106	4784670,106	4729	210485,245	4777394,105	7859	201559,370	4789286,092	10989	204252,715	4793103,049
1600	223260,836	4784665,995	4730	210477,367	4777411,843	7860	201565,147	4789292,389	10990	204246,379	4793117,863
1601	223249,376	4784664,517	4731	210491,368	4777412,872	7861	201570,593	4789296,068	10991	204241,995	4793131,583
1602	223248,939	4784646,061	4732	210494,698	4777413,167	7862	201577,480	4789295,084	10992	204241,556	4793134,059
1603	223239,489	4784639,504	4733	210494,186	4777421,700	7863	201581,423	4789289,245	10993	204240,302	4793141,269
1604	223227,666	4784644,157	4734	210493,865	4777427,346	7864	201584,248	4789282,677	10994	204239,609	4793145,217
1605	223204,558	4784646,712	4735	210461,653	4777453,449	7865	201585,393	4789275,932	10995	204237,721	4793154,098
1606	223193,458	4784643,460	4736	210446,688	4777475,307	7866	201587,570	4789269,402	10996	204237,135	4793156,851
1607	223183,746	4784648,847	4737	210439,354	4777478,688	7867	201590,340	4789264,218	10997	204232,288	4793164,812
1608	223189,053	4784630,641	4738	210436,437	4777480,002	7868	201594,134	4789264,619	10998	204225,457	4793172,296
1609	223190,126	4784629,465	4739	210433,852	4777481,049	7869	201596,252	4789271,965	10999	204217,145	4793179,797
1610	223196,686	4784609,807	4740	210428,494	4777456,682	7870	201599,041	4789286,362	11000	204210,557	4793189,115

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1611	223176,806	4784596,018	4741	210421,276	4777456,991	7871	201601,058	4789300,746	11001	204207,150	4793202,291
1612	223179,969	4784590,522	4742	210408,474	4777462,795	7872	201602,379	4789314,359	11002	204207,139	4793202,472
1613	223198,357	4784558,558	4743	210405,792	4777489,589	7873	201604,480	4789327,264	11003	204206,743	4793215,330
1614	223200,698	4784552,442	4744	210405,448	4777493,032	7874	201607,822	4789342,161	11004	204208,290	4793227,280
1615	223208,293	4784529,512	4745	210398,652	4777503,899	7875	201608,144	4789343,328	11005	204212,742	4793237,095
1616	223209,720	4784521,523	4746	210351,239	4777508,305	7876	201608,358	4789344,106	11006	204222,195	4793246,682
1617	223213,316	4784504,473	4747	210342,929	4777539,395	7877	201611,121	4789354,110	11007	204226,832	4793251,540
1618	223210,118	4784504,219	4748	210313,468	4777536,146	7878	201615,333	4789366,767	11008	204229,707	4793254,563
1619	223198,989	4784503,349	4749	210317,015	4777557,650	7879	201622,320	4789379,870	11009	204232,715	4793257,723
1620	223200,213	4784512,752	4750	210320,427	4777562,762	7880	201628,678	4789386,398	11010	204245,188	4793267,672
1621	223184,836	4784511,880	4751	210320,896	4777563,493	7881	201632,788	4789390,114	11011	204256,685	4793278,169
1622	223186,280	4784498,856	4752	210324,473	4777568,850	7882	201634,581	4789391,742	11012	204269,227	4793289,617
1623	223187,663	4784490,326	4753	210323,559	4777570,892	7883	201640,798	4789395,183	11013	204279,679	4793299,159
1624	223189,439	4784475,419	4754	210324,766	4777574,221	7884	201644,622	4789398,193	11014	204290,993	4793305,656
1625	223188,046	4784467,460	4755	210328,595	4777579,625	7885	201648,945	4789398,516	11015	204300,309	4793312,244
1626	223191,923	4784438,920	4756	210326,553	4777585,283	7886	201651,752	4789399,692	11016	204303,673	4793320,105
1627	223193,717	4784432,952	4757	210324,708	4777590,434	7887	201650,456	4789397,176	11017	204306,104	4793329,509
1628	223197,764	4784410,155	4758	210321,148	4777596,469	7888	201649,570	4789394,259	11018	204304,674	4793342,094
1629	223197,531	4784409,510	4759	210319,493	4777599,483	7889	201652,117	4789393,611	11019	204301,292	4793355,774
1630	223185,521	4784405,344	4760	210320,544	4777607,198	7890	201655,598	4789393,887	11020	204299,906	4793369,360
1631	223195,350	4784403,207	4761	210328,492	4777613,054	7891	201655,291	4789393,678	11021	204299,498	4793382,401
1632	223198,796	4784397,833	4762	210335,725	4777619,004	7892	201646,675	4789385,243	11022	204297,932	4793391,990
1633	223203,560	4784391,919	4763	210332,977	4777625,005	7893	201644,089	4789380,982	11023	204294,320	4793400,665
1634	223208,361	4784387,952	4764	210321,413	4777627,565	7894	201650,481	4789379,553	11024	204292,641	4793407,755
1635	223215,522	4784383,681	4765	210318,473	4777627,627	7895	201654,180	4789386,136	11025	204289,936	4793414,387
1636	223224,266	4784380,790	4766	210311,923	4777631,037	7896	201659,992	4789387,947	11026	204289,324	4793422,933
1637	223209,386	4784370,142	4767	210298,638	4777632,169	7897	201662,730	4789387,618	11027	204290,507	4793426,883
1638	223222,449	4784368,273	4768	210287,506	4777627,951	7898	201664,724	4789387,380	11028	204309,588	4793405,982
1639	223245,708	4784366,966	4769	210282,737	4777618,889	7899	201665,282	4789384,417	11029	204315,244	4793398,212
1640	223252,842	4784366,296	4770	210280,480	4777607,785	7900	201668,220	4789383,637	11030	204316,153	4793396,166
1641	223262,404	4784363,686	4771	210278,886	4777605,662	7901	201675,967	4789384,808	11031	204317,924	4793391,076
1642	223282,357	4784350,141	4772	210268,058	4777605,686	7902	201684,064	4789388,378	11032	204318,377	4793379,035
1643	223285,956	4784345,440	4773	210259,576	4777605,673	7903	201691,115	4789394,716	11033	204319,738	4793364,950
1644	223288,589	4784339,286	4774	210258,217	4777614,119	7904	201697,319	4789402,855	11034	204320,125	4793351,411
1645	223296,218	4784340,277	4775	210263,413	4777614,900	7905	201753,058	4789370,876	11035	204320,555	4793338,867
1646	223306,016	4784342,602	4776	210259,716	4777626,511	7906	201755,852	4789378,765	11036	204321,987	4793326,282
1647	223315,532	4784344,266	4777	210255,539	4777632,763	7907	201765,083	4789390,114	11037	204322,574	4793317,239
1648	223318,831	4784310,131	4778	210251,462	4777640,570	7908	201768,561	4789395,268	11038	204321,254	4793310,288
1649	223319,100	4784304,141	4779	210244,065	4777641,074	7909	201773,730	4789402,922	11039	204314,849	4793301,564
1650	223326,214	4784305,899	4780	210236,618	4777636,701	7910	201780,977	4789418,437	11040	204306,396	4793291,929
1651	223329,447	4784281,245	4781	210232,216	4777626,684	7911	201788,269	4789432,938	11041	204294,876	4793280,936
1652	223336,482	4784268,271	4782	210232,557	4777614,153	7912	201792,577	4789448,815	11042	204282,357	4793269,984
1653	223341,560	4784257,211	4783	210233,045	4777610,938	7913	201796,399	4789454,185	11043	204270,883	4793259,992
1654	223346,280	4784251,777	4784	210223,058	4777609,425	7914	201799,482	4789456,365	11044	204260,408	4793249,949
1655	223362,159	4784235,601	4785	210220,548	4777593,885	7915	201797,174	4789445,509	11045	204249,048	4793242,453
1656	223368,549	4784230,803	4786	210224,196	4777584,778	7916	201793,606	4789437,280	11046	204239,619	4793233,369
1657	223378,840	4784222,127	4787	210238,783	4777548,290	7917	201790,601	4789428,403	11047	204233,189	4793224,145
1658	223385,481	4784213,786	4788	210220,905	4777550,307	7918	201787,623	4789419,334	11048	204229,782	4793215,284
1659	223357,290	4784187,686	4789	210219,306	4777564,834	7919	201784,696	4789410,682	11049	204232,257	4793203,652
1660	223354,895	4784185,650	4790	210200,235	4777571,157	7920	201784,620	4789410,457	11050	204238,729	4793191,835
1661	223376,769	4784169,443	4791	210187,782	4777599,731	7921	201782,003	4789401,121	11051	204245,998	4793175,477
1662	223372,810	4784164,765	4792	210149,357	4777601,374	7922	201779,626	4789392,213	11052	204252,381	4793161,663
1663	223365,571	4784161,628	4793	210145,911	4777599,830	7923	201777,681	4789384,538	11053	204259,785	4793148,306
1664	223356,366	4784166,701	4794	210122,095	4777588,833	7924	201775,968	4789377,165	11054	204266,124	4793133,491
1665	223349,335	4784171,967	4795	210095,736	4777580,398	7925	201775,804	4789376,202	11055	204271,483	4793119,223
1666	223345,482	4784168,425	4796	210067,362	4777571,330	7926	201774,773	4789370,147	11056	204274,890	4793106,043
1667	223337,087	4784173,777	4797	210031,734	4777552,698	7927	201774,595	4789369,028	11057	204279,297	4793092,823
1668	223334,357	4784175,245	4798	210031,806	4777552,195	7928	201773,803	4789359,860	11058	204284,793	4793081,554
1669	223327,921	4784178,699	4799	210038,003	4777495,849	7929	201773,414	4789350,673	11059	204291,381	4793072,237
1670	223327,837	4784169,800	4800	210036,758	4777496,028	7930	201773,279	4789343,515	11060	204300,036	4793064,331
1671	223326,649	4784167,727	4801	210035,188	4777494,406	7931	201773,260	4789342,418	11061	204308,646	4793055,421

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1672	22313,760	4784145,214	4802	210027,897	4777488,583	7932	201772,848	4789333,419	11062	204312,325	4793048,244
1673	223308,190	4784134,660	4803	210023,647	4777479,940	7933	201773,076	4789324,646	11063	204310,097	4793043,338
1674	223302,662	4784124,186	4804	210025,560	4777472,723	7934	201773,648	4789314,535	11064	204305,827	4793037,523
1675	223296,366	4784117,968	4805	210033,741	4777464,235	7935	201775,044	4789305,270	11065	204298,464	4793029,844
1676	223291,454	4784113,112	4806	210044,682	4777456,630	7936	201776,700	4789296,994	11066	204292,126	4793022,618
1677	223286,427	4784107,283	4807	210048,124	4777454,418	7937	201777,148	4789294,699	11067	204287,739	4793014,304
1678	223282,930	4784103,234	4808	210055,070	4777449,989	7938	201863,343	4789278,092	11068	204287,170	4793001,810
1679	223281,874	4784102,031	4809	210063,356	4777440,310	7939	201861,368	4789268,864	11069	204290,647	4792990,131
1680	223273,269	4784094,536	4810	210068,709	4777429,377	7940	201860,915	4789264,947	11070	204293,007	4792976,001
1681	223273,530	4784081,004	4811	210076,885	4777420,768	7941	201859,337	4789251,294	11071	204292,324	4792961,004
1682	223278,343	4784071,207	4812	210085,452	4777409,634	7942	201858,566	4789236,839	11072	204290,663	4792946,556
1683	223280,121	4784067,620	4813	210086,059	4777407,670	7943	201858,311	4789232,034	11073	204288,073	4792933,650
1684	223276,233	4784057,844	4814	210066,950	4777367,738	7944	201858,367	4789230,122	11074	204282,461	4792920,381
1685	223277,802	4784053,828	4815	210083,465	4777360,211	7945	201858,502	4789225,463	11075	204274,940	4792909,205
1686	223281,382	4784044,487	4816	210084,017	4777359,934	7946	201858,822	4789214,497	11076	204267,441	4792898,528
1687	223262,646	4784034,503	4817	210083,485	4777357,018	7947	201858,838	4789213,931	11077	204261,783	4792884,263
1688	223249,167	4784026,790	4818	210081,621	4777346,332	7948	201858,652	4789203,935	11078	204257,124	4792869,950
1689	223250,136	4784021,095	4819	210079,924	4777343,275	7949	201858,504	4789196,031	11079	204253,510	4792856,591
1690	223252,990	4784004,260	4820	210072,613	4777330,381	7950	201858,403	4789193,645	11080	204250,942	4792844,185
1691	223214,607	4784009,127	4821	210082,735	4777296,337	7951	201857,803	4789179,537	11081	204254,462	4792833,509
1692	223214,593	4784006,665	4822	210085,769	4777293,327	7952	201856,695	4789122,512	11082	204259,960	4792822,240
1693	223207,827	4784006,550	4823	210099,395	4777279,726	7953	201857,331	4789118,969	11083	204266,480	4792811,424
1694	223211,334	4783988,400	4824	210095,893	4777273,242	7954	201858,082	4789114,820	11084	204272,998	4792800,608
1695	223215,599	4783970,406	4825	210085,268	4777253,791	7955	201862,715	4789105,888	11085	204279,540	4792790,295
1696	223220,617	4783952,610	4826	210055,278	4777260,895	7956	201868,358	4789100,671	11086	204284,082	4792780,070
1697	223226,211	4783935,534	4827	210053,138	4777261,360	7957	201875,868	4789099,482	11087	204289,785	4792773,298
1698	223232,495	4783918,705	4828	210051,374	4777261,813	7958	201885,758	4789103,314	11088	204297,645	4792769,934
1699	223239,453	4783902,159	4829	210049,329	4777306,589	7959	201896,269	4789108,001	11089	204304,416	4792764,619
1700	223247,082	4783885,912	4830	210030,975	4777323,645	7960	201899,022	4789108,056	11090	204310,050	4792756,349
1701	223257,302	4783875,739	4831	210030,756	4777323,846	7961	201907,067	4789108,229	11091	204316,523	4792744,533
1702	223266,894	4783864,972	4832	210062,851	4777358,964	7962	201917,446	4789105,739	11092	204321,088	4792734,809
1703	223275,823	4783853,642	4833	210064,130	4777360,348	7963	201919,684	4789105,195	11093	204323,837	4792729,176
1704	223278,842	4783848,630	4834	210054,550	4777363,201	7964	201924,608	4789102,469	11094	204324,609	4792727,435
1705	223312,595	4783792,635	4835	210028,010	4777371,220	7965	201934,337	4789097,072	11095	204326,522	4792723,134
1706	223321,094	4783789,868	4836	210000,443	4777370,583	7966	201947,008	4789087,245	11096	204330,880	4792729,857
1707	223327,928	4783724,073	4837	209999,240	4777371,010	7967	201958,927	4789080,051	11097	204336,107	4792724,627
1708	223333,730	4783668,196	4838	209995,140	4777372,279	7968	201970,560	4789079,670	11098	204340,469	4792742,440
1709	223335,255	4783653,535	4839	209967,585	4777380,875	7969	201985,260	4789081,959	11099	204344,813	4792751,631
1710	223336,492	4783641,626	4840	209962,646	4777381,774	7970	201999,885	4789085,723	11100	204348,923	4792760,709
1711	223320,875	4783619,157	4841	209943,150	4777385,425	7971	202009,757	4789092,136	11101	204352,551	4792768,206
1712	223325,021	4783609,194	4842	209926,646	4777371,985	7972	202017,104	4789097,587	11102	204356,482	4792774,268
1713	223310,485	4783603,206	4843	209916,928	4777441,128	7973	202022,579	4789104,520	11103	204360,965	4792782,508
1714	223304,152	4783596,883	4844	209919,824	4777465,661	7974	202029,723	4789116,246	11104	204365,025	4792790,938
1715	223263,555	4783556,335	4845	209900,814	4777491,013	7975	202038,102	4789126,455	11105	204370,625	4792798,397
1716	223273,313	4783531,689	4846	209899,461	4777492,823	7976	202044,620	4789130,673	11106	204373,554	4792809,051
1717	223281,630	4783510,693	4847	209897,173	4777495,863	7977	202049,270	4789133,686	11107	204376,970	4792817,410
1718	223292,191	4783484,015	4848	209862,589	4777499,468	7978	202062,376	4789143,709	11108	204382,090	4792826,023
1719	223299,967	4783482,941	4849	209856,328	4777481,835	7979	202072,702	4789152,654	11109	204386,847	4792836,996
1720	223302,079	4783469,982	4850	209858,306	4777479,826	7980	202082,278	4789162,738	11110	204390,256	4792845,857
1721	223302,535	4783467,181	4851	209873,154	4777464,779	7981	202089,870	4789175,085	11111	204394,665	4792854,671
1722	223305,057	4783451,722	4852	209898,428	4777439,257	7982	202092,497	4789185,915	11112	204398,003	4792862,031
1723	223422,009	4783396,464	4853	209900,276	4777437,394	7983	202095,676	4789195,239	11113	204401,301	4792868,392
1724	223514,653	4783411,170	4854	209774,852	4777442,757	7984	202102,029	4789196,851	11114	204404,521	4792874,464
1725	223595,354	4783358,406	4855	209758,558	4777482,572	7985	202104,736	4789194,412	11115	204408,888	4792881,068
1726	223602,584	4783282,075	4856	209733,038	4777482,756	7986	202107,593	4789191,841	11116	204413,183	4792887,383
1727	223610,239	4783201,287	4857	209707,502	4777482,941	7987	202107,817	4789182,032	11117	204416,525	4792894,743
1728	223620,220	4783197,427	4858	209702,634	4777495,245	7988	202104,866	4789168,244	11118	204421,529	4792900,388
1729	223612,274	4783179,419	4859	209697,787	4777507,517	7989	202098,563	4789155,890	11119	204426,682	4792897,618
1730	223603,801	4783161,642	4860	209670,889	4777508,668	7990	202089,244	4789144,139	11120	204431,358	4792890,561
1731	223594,807	4783144,134	4861	209655,296	4777511,399	7991	202078,539	4789132,353	11121	204435,203	4792883,476
1732	223585,296	4783126,898	4862	209648,837	4777512,552	7992	202068,345	4789123,605	11122	204440,741	4792878,164

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1733	223583,228	4783123,306	4863	209648,141	4777519,719	7993	202062,507	4789113,551	11123	204446,674	4792878,475
1734	223579,895	4783118,091	4864	209648,054	4777520,597	7994	202060,831	4789108,172	11124	204451,123	4792884,654
1735	223577,329	4783112,464	4865	209645,583	4777546,992	7995	202059,280	4789103,836	11125	204456,416	4792890,925
1736	223575,586	4783106,527	4866	209631,338	4777549,791	7996	202055,163	4789097,413	11126	204461,711	4792897,193
1737	223574,703	4783100,401	4867	209621,268	4777571,190	7997	202049,982	4789091,002	11127	204466,465	4792903,670
1738	223574,695	4783094,213	4868	209616,811	4777587,716	7998	202043,013	4789083,586	11128	204471,803	4792911,560
1739	223581,780	4783081,127	4869	209602,161	4777623,457	7999	202034,891	4789077,468	11129	204476,971	4792919,015
1740	223588,223	4783067,710	4870	209587,505	4777644,519	8000	202028,699	4789067,959	11130	204482,049	4792924,946
1741	223591,291	4783053,840	4871	209580,165	4777655,069	8001	202023,943	4789056,376	11131	204486,084	4792929,038
1742	223579,710	4783050,814	4872	209592,700	4777675,940	8002	202017,450	4789043,131	11132	204489,526	4792932,538
1743	223587,667	4783018,997	4873	209595,627	4777680,759	8003	202011,221	4789027,755	11133	204494,500	4792935,267
1744	223556,031	4783011,085	4874	209590,628	4777689,733	8004	202007,776	4789012,566	11134	204523,811	4792962,981
1745	223541,990	4783007,772	4875	209581,166	4777690,139	8005	202007,106	4788995,683	11135	204533,857	4793029,639
1746	223559,377	4782938,257	4876	209576,440	4777693,785	8006	202006,413	4788980,483	11136	204545,563	4793066,671
1747	223572,325	4782945,931	4877	209563,944	4777702,392	8007	202006,346	4788978,970	11137	204530,916	4793140,963
1748	223586,580	4782955,915	4878	209550,771	4777711,968	8008	202008,750	4788967,992	11138	204516,558	4793187,978
1749	223590,332	4782957,013	4879	209539,545	4777721,712	8009	202015,537	4788960,828	11139	204524,152	4793190,856
1750	223593,705	4782958,980	4880	209530,214	4777733,315	8010	202024,336	4788956,740	11140	204532,242	4793198,701
1751	223596,504	4782961,716	4881	209520,380	4777744,878	8011	202035,249	4788953,761	11141	204537,627	4793205,397
1752	223598,559	4782965,033	4882	209511,997	4777757,378	8012	202047,242	4788953,170	11142	204541,447	4793214,960
1753	223599,749	4782968,759	4883	209502,139	4777770,567	8013	202060,027	4788951,201	11143	204542,947	4793224,339
1754	223600,000	4782972,660	4884	209493,963	4777786,440	8014	202063,657	4788948,880	11144	204544,530	4793236,007
1755	223614,726	4782979,206	4885	209485,038	4777803,158	8015	202067,054	4788946,710	11145	204544,848	4793248,925
1756	223619,368	4782978,423	4886	209476,362	4777815,422	8016	202072,482	4788938,748	11146	204543,517	4793262,105
1757	223623,600	4782979,615	4887	209468,557	4777823,203	8017	202078,291	4788931,675	11147	204541,145	4793270,131
1758	223627,965	4782980,199	4888	209456,999	4777831,022	8018	202087,469	4788930,202	11148	204540,304	4793272,982
1759	223632,365	4782980,147	4889	209446,125	4777835,805	8019	202087,493	4788930,210	11149	204539,784	4793274,749
1760	223636,713	4782979,465	4890	209439,398	4777837,283	8020	202099,307	4788933,872	11150	204533,375	4793287,973
1761	223653,583	4782962,726	4891	209433,676	4777831,582	8021	202106,797	4788938,613	11151	204532,550	4793289,222
1762	223664,836	4782947,753	4892	209425,507	4777822,793	8022	202111,961	4788941,882	11152	204527,921	4793296,246
1763	223677,244	4782933,733	4893	209416,468	4777817,044	8023	202125,049	4788950,348	11153	204523,658	4793302,712
1764	223661,394	4782892,277	4894	209412,367	4777816,282	8024	202134,812	4788955,797	11154	204521,984	4793305,540
1765	223667,090	4782892,448	4895	209395,165	4777823,151	8025	202138,741	4788957,990	11155	204517,668	4793312,830
1766	223673,526	4782852,335	4896	209380,073	4777821,482	8026	202149,492	4788965,110	11156	204515,298	4793317,777
1767	223673,940	4782852,559	4897	209351,903	4777818,490	8027	202150,958	4788966,081	11157	204512,958	4793322,682
1768	223679,637	4782854,726	4898	209350,038	4777812,188	8028	202164,947	4788975,212	11158	204508,979	4793330,356
1769	223692,132	4782853,766	4899	209332,877	4777754,834	8029	202169,215	4788979,791	11159	204501,236	4793340,023
1770	223775,966	4782803,190	4900	209331,639	4777747,126	8030	202174,937	4788987,796	11160	204480,972	4793365,298
1771	223770,811	4782793,316	4901	209326,596	4777744,089	8031	202181,365	4788999,178	11161	204492,228	4793373,821
1772	223773,581	4782786,594	4902	209319,283	4777745,027	8032	202186,586	4789005,148	11162	204499,833	4793379,587
1773	223775,207	4782782,646	4903	209306,630	4777746,318	8033	202190,877	4789010,061	11163	204521,009	4793395,621
1774	223780,495	4782769,815	4904	209301,031	4777746,373	8034	202194,164	4789014,616	11164	204480,496	4793443,504
1775	223784,043	4782761,206	4905	209298,700	4777737,959	8035	202199,771	4789022,381	11165	204438,406	4793493,242
1776	223796,144	4782731,835	4906	209292,065	4777731,356	8036	202207,158	4789036,547	11166	204447,097	4793499,959
1777	223803,970	4782712,840	4907	209285,952	4777726,737	8037	202215,761	4789049,077	11167	204445,555	4793501,940
1778	223821,958	4782669,189	4908	209270,381	4777718,263	8038	202224,766	4789063,145	11168	204435,268	4793514,721
1779	223824,962	4782661,893	4909	209259,362	4777713,851	8039	202228,687	4789075,559	11169	204433,777	4793516,954
1780	223830,059	4782652,505	4910	209247,344	4777708,671	8040	202232,281	4789086,312	11170	204430,972	4793521,137
1781	223832,388	4782648,215	4911	209236,598	4777702,558	8041	202232,415	4789086,475	11171	204430,577	4793521,697
1782	223841,398	4782631,623	4912	209231,306	4777698,089	8042	202235,892	4789090,892	11172	204426,207	4793527,805
1783	223846,374	4782621,319	4913	209228,933	4777696,061	8043	202237,386	4789092,795	11173	204425,506	4793528,911
1784	223848,231	4782611,217	4914	209228,671	4777689,940	8044	202242,608	4789094,362	11174	204424,918	4793529,838
1785	223848,750	4782606,059	4915	209240,264	4777673,421	8045	202261,903	4789050,665	11175	204422,339	4793533,912
1786	223843,040	4782605,821	4916	209251,814	4777658,092	8046	202261,043	4789049,575	11176	204414,554	4793545,548
1787	223836,754	4782603,852	4917	209264,414	4777643,909	8047	202258,608	4789045,176	11177	204413,466	4793547,161
1788	223829,264	4782605,695	4918	209274,660	4777629,573	8048	202259,142	4789040,495	11178	204412,368	4793548,773
1789	223824,675	4782598,392	4919	209280,234	4777617,854	8049	202259,450	4789037,813	11179	204411,734	4793549,402
1790	223830,046	4782598,149	4920	209271,555	4777622,232	8050	202260,733	4789031,323	11180	204411,074	4793550,075
1791	223830,217	4782598,048	4921	209259,830	4777627,962	8051	202265,663	4789022,795	11181	204409,531	4793551,625
1792	223839,571	4782592,205	4922	209246,066	4777634,869	8052	202270,406	4789019,316	11182	204402,834	4793558,523
1793	223839,786	4782592,073	4923	209233,448	4777641,328	8053	202278,621	4789015,413	11183	204395,618	4793565,501

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1794	223853,546	4782589,066	4924	209220,452	4777646,506	8054	202288,099	4789008,343	11184	204381,630	4793579,852
1795	223859,475	4782589,181	4925	209208,797	4777651,041	8055	202290,449	4789000,224	11185	204374,240	4793588,102
1796	223861,315	4782589,217	4926	209195,121	4777653,971	8056	202293,758	4788988,922	11186	204366,961	4793594,765
1797	223860,986	4782589,024	4927	209187,309	4777655,030	8057	202292,551	4788975,781	11187	204360,809	4793601,305
1798	223800,661	4782565,807	4928	209173,692	4777656,427	8058	202289,897	4788966,033	11188	204356,123	4793607,069
1799	223794,548	4782559,449	4929	209160,351	4777659,126	8059	202287,222	4788962,376	11189	204351,769	4793611,355
1800	223789,731	4782560,922	4930	209150,794	4777661,038	8060	202283,348	4788957,065	11190	204354,267	4793614,506
1801	223787,134	4782568,489	4931	209138,403	4777669,890	8061	202278,114	4788953,226	11191	204361,378	4793621,735
1802	223781,636	4782568,740	4932	209130,951	4777674,904	8062	202273,021	4788950,274	11192	204366,190	4793626,003
1803	223775,723	4782570,886	4933	209122,373	4777680,715	8063	202269,914	4788944,106	11193	204369,452	4793632,296
1804	223777,169	4782559,990	4934	209120,527	4777682,172	8064	202265,647	4788937,938	11194	204371,850	4793635,494
1805	223773,159	4782540,641	4935	209109,476	4777690,906	8065	202262,096	4788932,975	11195	204373,264	4793637,281
1806	223762,167	4782513,662	4936	209096,380	4777695,659	8066	202260,506	4788931,692	11196	204377,168	4793638,326
1807	223754,310	4782490,920	4937	209081,453	4777697,176	8067	202264,701	4788927,361	11197	204380,541	4793639,325
1808	223760,036	4782480,583	4938	209079,861	4777697,242	8068	202267,976	4788918,627	11198	204385,407	4793639,032
1809	223729,250	4782501,513	4939	209066,953	4777697,669	8069	202271,981	4788908,704	11199	204390,270	4793637,410
1810	223728,192	4782512,641	4940	209054,732	4777693,623	8070	202279,034	4788903,019	11200	204395,216	4793632,928
1811	223724,150	4782518,709	4941	209047,654	4777684,726	8071	202288,850	4788902,324	11201	204400,907	4793627,477
1812	223707,095	4782518,108	4942	209040,797	4777675,129	8072	202300,220	4788904,559	11202	204406,634	4793621,906
1813	223698,066	4782524,652	4943	209029,943	4777662,825	8073	202309,175	4788903,886	11203	204412,766	4793617,570
1814	223695,624	4782523,262	4944	209014,490	4777654,909	8074	202313,359	4788903,186	11204	204419,324	4793611,996
1815	223688,946	4782519,559	4945	208999,230	4777650,866	8075	202317,259	4788902,533	11205	204424,645	4793608,064
1816	223688,147	4782517,708	4946	208987,192	4777649,179	8076	202324,232	4788905,021	11206	204429,882	4793606,505
1817	223684,390	4782508,875	4947	208980,800	4777649,465	8077	202325,555	4788906,528	11207	204433,611	4793606,982
1818	223685,655	4782503,714	4948	208968,154	4777648,475	8078	202328,426	4788909,788	11208	204436,592	4793607,570
1819	223686,239	4782501,341	4949	208965,625	4777648,798	8079	202330,373	4788912,955	11209	204439,423	4793608,144
1820	223697,769	4782489,236	4950	208949,409	4777650,869	8080	202326,641	4788916,130	11210	204437,556	4793610,031
1821	223720,165	4782464,180	4951	208924,203	4777653,137	8081	202320,853	4788921,002	11211	204433,951	4793613,330
1822	223720,927	4782464,393	4952	208908,319	4777654,567	8082	202318,717	4788929,115	11212	204428,333	4793618,015
1823	223722,516	4782458,064	4953	208905,654	4777654,916	8083	202320,078	4788940,274	11213	204423,191	4793623,207
1824	223723,409	4782454,502	4954	208884,096	4777657,730	8084	202322,262	4788945,112	11214	204419,351	4793627,539
1825	223726,914	4782440,525	4955	208882,365	4777657,965	8085	202323,220	4788947,222	11215	204416,565	4793632,123
1826	223732,369	4782426,941	4956	208870,659	4777658,743	8086	202324,923	4788951,002	11216	204414,475	4793636,857
1827	223740,435	4782431,060	4957	208873,190	4777650,621	8087	202327,164	4788956,456	11217	204412,798	4793642,442
1828	223762,874	4782442,517	4958	208876,256	4777639,600	8088	202329,001	4788960,928	11218	204411,658	4793651,981
1829	223768,918	4782421,273	4959	208879,830	4777622,175	8089	202329,632	4788969,719	11219	204409,649	4793660,619
1830	223768,377	4782416,329	4960	208881,798	4777614,955	8090	202327,979	4788973,542	11220	204407,724	4793672,025
1831	223766,023	4782394,800	4961	208884,511	4777605,010	8091	202326,024	4788978,069	11221	204405,142	4793682,359
1832	223779,403	4782379,295	4962	208888,017	4777593,344	8092	202319,548	4788988,078	11222	204402,810	4793693,231
1833	223784,291	4782368,431	4963	208890,004	4777580,553	8093	202318,662	4788989,625	11223	204408,899	4793694,960
1834	223780,667	4782352,006	4964	208891,350	4777567,350	8094	202314,695	4788996,543	11224	204408,173	4793701,004
1835	223787,748	4782346,676	4965	208893,131	4777553,380	8095	202311,663	4789007,394	11225	204408,332	4793704,503
1836	223803,955	4782341,054	4966	208894,941	4777541,537	8096	202312,794	4789012,001	11226	204407,606	4793710,545
1837	223818,062	4782348,428	4967	208895,909	4777525,408	8097	202314,174	4789019,077	11227	204404,926	4793717,678
1838	223831,577	4782335,918	4968	208896,423	4777521,568	8098	202316,602	4789021,117	11228	204402,314	4793726,312
1839	223840,822	4782341,007	4969	208898,793	4777507,945	8099	202320,099	4789024,050	11229	204400,724	4793735,399
1840	223849,352	4782334,483	4970	208901,417	4777493,938	8100	202330,575	4789028,417	11230	204399,090	4793743,490
1841	223861,554	4782342,629	4971	208902,639	4777478,613	8101	202342,405	4789028,740	11231	204397,454	4793751,578
1842	223872,499	4782346,516	4972	208902,411	4777463,727	8102	202346,029	4789028,599	11232	204394,775	4793758,710
1843	223878,238	4782350,373	4973	208901,679	4777446,671	8103	202355,505	4789028,245	11233	204390,026	4793764,437
1844	223883,913	4782354,180	4974	208901,416	4777428,030	8104	202369,285	4789029,465	11234	204386,300	4793770,617
1845	223903,251	4782335,907	4975	208902,227	4777412,097	8105	202379,812	4789029,659	11235	204382,552	4793776,296
1846	223920,676	4782314,396	4976	208900,357	4777402,787	8106	202387,269	4789024,488	11236	204374,829	4793782,660
1847	223936,463	4782292,646	4977	208897,169	4777396,289	8107	202395,526	4789020,563	11237	204368,969	4793785,932
1848	223952,295	4782270,047	4978	208896,514	4777392,687	8108	202402,732	4789018,246	11238	204361,175	4793790,795
1849	223955,427	4782271,940	4979	208894,018	4777381,839	8109	202405,534	4789017,071	11239	204349,407	4793796,340
1850	223964,657	4782257,369	4980	208891,224	4777371,192	8110	202354,070	4788982,546	11240	204334,800	4793805,519
1851	223975,810	4782236,956	4981	208889,383	4777359,126	8111	202353,024	4788981,849	11241	204323,146	4793813,562
1852	223978,813	4782232,282	4982	208887,855	4777348,991	8112	202362,249	4788917,818	11242	204313,423	4793820,014
1853	223987,033	4782219,482	4983	208885,327	4777339,648	8113	202362,944	4788915,477	11243	204304,746	4793827,424
1854	223996,785	4782199,885	4984	208885,728	4777333,686	8114	202373,343	4788922,072	11244	204296,091	4793835,330

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1855	224002,607	4782187,537	4985	208882,549	4777322,994	8115	202404,629	4788943,418	11245	204291,524	4793845,054
1856	224005,302	4782175,609	4986	208877,560	4777309,498	8116	202427,271	4788924,602	11246	204286,868	4793852,779
1857	224006,083	4782170,354	4987	208872,347	4777296,641	8117	202431,254	4788921,166	11247	204283,302	4793862,458
1858	224006,842	4782155,422	4988	208865,570	4777281,595	8118	202434,624	4788918,258	11248	204279,713	4793871,637
1859	224005,749	4782131,372	4989	208859,614	4777270,395	8119	202436,618	4788920,240	11249	204274,102	4793880,409
1860	224006,206	4782128,588	4990	208853,402	4777260,519	8120	202464,041	4788960,447	11250	204269,562	4793890,633
1861	224017,413	4782145,612	4991	208846,730	4777249,413	8121	202468,071	4788964,238	11251	204263,926	4793898,902
1862	224022,748	4782147,312	4992	208838,390	4777240,258	8122	202480,358	4788974,026	11252	204259,224	4793905,628
1863	224037,448	4782134,685	4993	208829,515	4777233,939	8123	202520,357	4788958,649	11253	204252,544	4793912,943
1864	224050,538	4782143,104	4994	208828,738	4777233,394	8124	202560,758	4788932,947	11254	204244,821	4793919,306
1865	224063,024	4782146,544	4995	208819,058	4777226,562	8125	202577,774	4788906,811	11255	204242,346	4793920,947
1866	224066,560	4782156,773	4996	208806,599	4777219,898	8126	202579,082	4788857,995	11256	204235,098	4793925,760
1867	224047,096	4782185,766	4997	208795,684	4777213,480	8127	202579,186	4788853,146	11257	204224,375	4793932,258
1868	224056,992	4782194,142	4998	208784,441	4777206,696	8128	202581,457	4788841,683	11258	204213,630	4793938,256
1869	224070,817	4782189,819	4999	208773,212	4777200,294	8129	202593,774	4788779,588	11259	204202,907	4793944,756
1870	224078,961	4782195,457	5000	208762,197	4777195,195	8130	202608,406	4788770,459	11260	204191,116	4793949,800
1871	224083,495	4782194,688	5001	208751,449	4777191,898	8131	202605,901	4788764,914	11261	204179,234	4793952,846
1872	224087,082	4782192,332	5002	208739,341	4777189,100	8132	202605,593	4788751,570	11262	204168,329	4793955,346
1873	224087,093	4782187,074	5003	208737,030	4777189,198	8133	202605,759	4788735,371	11263	204156,561	4793960,891
1874	224085,379	4782182,458	5004	208722,549	4777187,876	8134	202605,110	4788720,039	11264	204163,174	4793974,113
1875	224087,381	4782180,467	5005	208710,042	4777186,721	8135	202602,811	4788704,317	11265	204166,241	4793975,476
1876	224090,790	4782178,894	5006	208699,305	4777186,682	8136	202598,746	4788690,274	11266	204165,514	4793980,838
1877	224098,569	4782180,670	5007	208688,219	4777188,719	8137	202596,023	4788678,434	11267	204165,492	4793981,018
1878	224114,110	4782174,141	5008	208678,633	4777191,443	8138	202598,817	4788681,490	11268	204170,240	4793975,293
1879	224129,289	4782166,563	5009	208669,165	4777194,352	8139	202603,443	4788686,734	11269	204178,986	4793969,386
1880	224131,804	4782168,204	5010	208667,266	4777194,935	8140	202611,068	4788698,635	11270	204185,711	4793963,070
1881	224150,203	4782158,475	5011	208655,063	4777199,400	8141	202620,345	4788711,008	11271	204194,434	4793956,662
1882	224136,414	4782125,050	5012	208643,274	4777204,724	8142	202627,105	4788720,845	11272	204203,158	4793950,253
1883	224133,183	4782115,934	5013	208630,255	4777210,599	8143	202632,207	4788725,564	11273	204210,948	4793945,390
1884	224140,932	4782107,959	5014	208623,221	4777214,771	8144	202631,989	4788721,874	11274	204219,741	4793940,482
1885	224149,289	4782100,630	5015	208619,330	4777217,077	8145	202660,928	4788718,302	11275	204221,694	4793939,393
1886	224158,203	4782093,988	5016	208608,536	4777224,486	8146	202666,134	4788733,669	11276	204222,649	4793938,345
1887	224167,617	4782088,083	5017	208597,221	4777232,167	8147	202667,549	4788730,202	11277	204227,555	4793936,119
1888	224164,842	4782072,928	5018	208584,187	4777239,862	8148	202674,065	4788721,507	11278	204235,394	4793932,257
1889	224164,347	4782053,796	5019	208574,283	4777247,543	8149	202682,506	4788709,338	11279	204243,368	4793931,391
1890	224175,134	4782019,813	5020	208561,113	4777258,688	8150	202691,622	4788695,665	11280	204248,549	4793935,164
1891	224183,533	4782003,532	5021	208546,457	4777271,642	8151	202701,248	4788681,554	11281	204251,844	4793941,524
1892	224159,752	4781995,410	5022	208535,084	4777281,581	8152	202707,779	4788668,814	11282	204249,185	4793949,159
1893	224143,418	4781990,022	5023	208529,885	4777287,091	8153	202713,768	4788655,589	11283	204244,438	4793954,884
1894	224140,749	4781989,142	5024	208525,055	4777292,211	8154	202721,564	4788641,540	11284	204240,689	4793960,565
1895	224114,022	4781997,430	5025	208514,729	4777303,234	8155	202731,180	4788627,234	11285	204239,759	4793962,109
1896	224122,978	4781967,289	5026	208506,324	4777313,105	8156	202742,446	4788613,294	11286	204236,011	4793967,788
1897	224128,993	4781950,866	5027	208497,595	4777323,432	8157	202752,713	4788599,653	11287	204230,241	4793973,060
1898	224130,076	4781948,008	5028	208488,460	4777333,711	8158	202762,651	4788587,328	11288	204223,517	4793979,377
1899	224130,052	4781948,000	5029	208479,423	4777343,424	8159	202770,608	4788575,769	11289	204219,836	4793986,557
1900	224122,549	4781945,463	5030	208471,669	4777350,141	8160	202774,169	4788565,927	11290	204215,158	4793993,783
1901	224113,188	4781947,415	5031	208464,931	4777354,308	8161	202776,148	4788558,822	11291	204212,341	4793997,916
1902	224104,462	4781948,796	5032	208455,078	4777360,801	8162	202779,467	4788552,961	11292	204207,570	4794003,142
1903	224097,766	4781950,541	5033	208449,189	4777365,811	8163	202780,444	4788551,091	11293	204198,710	4794006,552
1904	224092,039	4781953,214	5034	208438,759	4777371,451	8164	202783,403	4788545,441	11294	204190,873	4794010,414
1905	224086,912	4781957,664	5035	208428,464	4777376,647	8165	202785,105	4788537,077	11295	204183,012	4794013,777
1906	224080,979	4781960,977	5036	208410,974	4777382,590	8166	202782,609	4788527,992	11296	204178,058	4794015,007
1907	224074,982	4781962,906	5037	208398,225	4777387,454	8167	202777,620	4788517,403	11297	204174,083	4794015,688
1908	224068,730	4781963,669	5038	208384,326	4777390,991	8168	202772,709	4788508,555	11298	204167,948	4794012,963
1909	224056,427	4781962,931	5039	208372,682	4777393,369	8169	202771,526	4788505,811	11299	204161,769	4794009,237
1910	224050,955	4781958,235	5040	208352,789	4777398,789	8170	202770,671	4788503,821	11300	204159,531	4794007,195
1911	224054,107	4781955,962	5041	208342,666	4777401,349	8171	202769,571	4788501,717	11301	204158,770	4794009,374
1912	224055,120	4781939,703	5042	208332,367	4777404,230	8172	202771,165	4788501,068	11302	204146,098	4794061,038
1913	224060,608	4781922,740	5043	208325,422	4777407,218	8173	202774,178	4788500,133	11303	204128,583	4794072,354
1914	224071,612	4781922,428	5044	208309,316	4777409,661	8174	202779,748	4788496,395	11304	204125,652	4794073,992
1915	224081,280	4781891,377	5045	208297,806	4777411,278	8175	202786,056	4788490,406	11305	204120,790	4794077,216

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1916	224068,143	4781877,828	5046	208284,014	4777412,996	8176	202786,965	4788485,473	11306	204115,362	4794089,986
1917	224060,124	4781858,412	5047	208273,816	4777413,807	8177	202781,597	4788481,960	11307	204108,752	4794098,801
1918	224056,165	4781838,809	5048	208260,502	4777415,002	8178	202773,146	4788478,541	11308	204102,117	4794107,117
1919	224040,621	4781812,647	5049	208246,569	4777416,287	8179	202763,562	4788473,749	11309	204096,437	4794114,387
1920	224029,974	4781812,326	5050	208233,841	4777418,707	8180	202758,952	4788468,646	11310	204087,670	4794119,796
1921	224009,501	4781811,825	5051	208221,704	4777421,793	8181	202760,827	4788464,271	11311	204076,880	4794124,795
1922	224055,302	4781729,633	5052	208210,712	4777425,267	8182	202767,935	4788462,000	11312	204063,997	4794127,887
1923	224044,124	4781722,740	5053	208202,680	4777428,489	8183	202775,507	4788461,083	11313	204053,024	4794128,888
1924	224064,619	4781673,316	5054	208193,858	4777432,185	8184	202783,325	4788464,486	11314	204040,097	4794130,979
1925	224031,934	4781654,671	5055	208183,951	4777439,118	8185	202788,921	4788466,850	11315	204026,057	4794130,618
1926	224022,406	4781649,234	5056	208175,560	4777444,861	8186	202790,800	4788466,318	11316	204010,471	4794140,343
1927	223967,453	4781617,874	5057	208166,944	4777450,486	8187	202794,104	4788462,539	11317	204006,087	4794132,028
1928	223959,142	4781626,243	5058	208157,447	4777456,026	8188	202798,250	4788459,415	11318	203993,068	4794132,121
1929	223931,779	4781654,867	5059	208146,271	4777461,071	8189	202802,473	4788457,570	11319	203981,118	4794133,666
1930	223910,878	4781681,504	5060	208134,269	4777466,530	8190	202805,273	4788453,040	11320	203973,258	4794137,029
1931	223890,640	4781670,280	5061	208122,611	4777472,034	8191	202808,136	4788444,439	11321	203961,490	4794142,575
1932	223899,702	4781652,781	5062	208110,851	4777476,608	8192	202810,321	4788433,055	11322	203943,793	4794149,892
1933	223910,570	4781630,793	5063	208098,240	4777481,028	8193	202811,913	4788418,473	11323	203925,095	4794157,253
1934	223913,746	4781623,951	5064	208084,737	4777485,046	8194	202815,271	4788405,330	11324	203908,374	4794164,025
1935	223917,406	4781617,361	5065	208071,047	4777489,138	8195	202818,794	4788392,045	11325	203890,700	4794171,843
1936	223921,528	4781611,054	5066	208057,455	4777493,287	8196	202824,659	4788370,141	11326	203871,957	4794178,207
1937	223924,187	4781607,559	5067	208046,757	4777495,621	8197	202829,026	4788358,694	11327	203859,098	4794181,798
1938	223926,094	4781605,054	5068	208037,104	4777496,785	8198	202835,898	4788340,900	11328	203846,309	4794186,887
1939	223931,076	4781599,399	5069	208027,324	4777497,142	8199	202838,652	4788332,572	11329	203836,449	4794190,340
1940	223938,302	4781590,836	5070	208002,788	4777497,878	8200	202839,054	4788331,358	11330	203823,566	4794193,434
1941	223902,686	4781571,087	5071	207991,466	4777498,049	8201	202840,127	4788328,116	11331	203811,572	4794193,981
1942	223922,299	4781529,294	5072	207978,654	4777497,033	8202	202841,284	4788323,476	11332	203801,506	4794192,936
1943	223931,825	4781508,988	5073	207965,522	4777495,090	8203	202843,666	4788313,904	11333	203800,505	4794192,982
1944	223946,404	4781477,921	5074	207951,927	4777493,355	8204	202844,243	4788311,432	11334	203792,394	4794190,845
1945	223947,040	4781473,993	5075	207938,507	4777491,300	8205	202846,068	4788303,615	11335	203786,580	4794195,119
1946	223949,968	4781455,895	5076	207925,412	4777489,545	8206	202846,445	4788301,993	11336	203781,899	4794202,345
1947	223958,027	4781406,099	5077	207914,333	4777487,324	8207	202846,683	4788300,974	11337	203777,176	4794208,569
1948	223960,095	4781393,322	5078	207903,063	4777485,117	8208	202848,151	4788297,499	11338	203776,244	4794210,113
1949	223961,182	4781361,105	5079	207889,441	4777481,945	8209	202849,478	4788294,357	11339	203769,610	4794218,430
1950	223961,861	4781340,911	5080	207860,425	4777475,986	8210	202850,256	4788292,514	11340	203759,934	4794225,882
1951	223961,936	4781338,693	5081	207849,589	4777472,884	8211	202853,342	4788287,250	11341	203751,233	4794232,791
1952	223964,327	4781338,567	5082	207836,029	4777469,018	8212	202855,259	4788282,370	11342	203741,441	4794237,744
1953	223983,917	4781337,504	5083	207821,725	4777465,313	8213	202856,079	4788280,282	11343	203732,557	4794240,654
1954	223996,114	4781328,654	5084	207807,138	4777461,615	8214	202857,098	4788275,573	11344	203722,789	4794246,107
1955	223983,769	4781297,653	5085	207793,049	4777456,337	8215	202856,003	4788268,643	11345	203714,837	4794247,471
1956	223983,460	4781296,867	5086	207778,909	4777451,372	8216	202855,053	4788266,707	11346	203710,884	4794248,652
1957	223983,964	4781282,839	5087	207764,285	4777446,050	8217	202850,939	4788258,903	11347	203695,982	4794251,336
1958	223942,645	4781289,336	5088	207749,016	4777439,504	8218	202845,917	4788251,791	11348	203684,053	4794253,382
1959	223936,822	4781260,519	5089	207734,555	4777432,111	8219	202836,319	4788243,369	11349	203674,080	4794254,336
1960	223930,470	4781229,090	5090	207723,352	4777425,576	8220	202832,627	4788240,094	11350	203672,081	4794254,427
1961	223924,897	4781221,722	5091	207713,714	4777419,043	8221	202889,413	4788201,728	11351	203663,016	4794253,338
1962	223922,810	4781218,960	5092	207705,183	4777411,959	8222	202873,862	4788169,959	11352	203656,767	4794248,111
1963	223893,682	4781180,456	5093	207697,316	4777405,159	8223	202838,315	4788193,975	11353	203639,113	4794234,394
1964	223877,821	4781171,446	5094	207689,162	4777395,931	8224	202838,190	4788190,942	11354	203615,233	4794215,946
1965	223873,751	4781169,126	5095	207670,686	4777383,015	8225	202837,445	4788185,782	11355	203602,806	4794206,997
1966	223868,649	4781166,229	5096	207663,645	4777376,680	8226	202836,407	4788178,628	11356	203594,489	4794200,364
1967	223891,305	4781127,984	5097	207653,944	4777367,958	8227	202834,996	4788171,305	11357	203577,880	4794187,597
1968	223891,943	4781127,110	5098	207644,153	4777357,049	8228	202851,861	4788159,996	11358	203564,382	4794177,193
1969	223896,299	4781121,167	5099	207635,523	4777346,213	8229	202883,512	4788138,764	11359	203557,477	4794179,510
1970	223898,513	4781118,150	5100	207627,794	4777334,588	8230	202932,051	4788106,215	11360	203551,547	4794181,285
1971	223919,937	4781088,913	5101	207618,142	4777321,857	8231	202934,825	4788104,359	11361	203546,549	4794181,512
1972	223940,797	4781100,974	5102	207609,821	4777309,443	8232	202933,057	4788094,646	11362	203540,528	4794181,285
1973	224000,868	4781075,496	5103	207600,162	4777295,836	8233	202930,375	4788081,496	11363	203542,846	4794188,193
1974	224014,563	4781069,694	5104	207590,409	4777283,672	8234	202927,820	4788069,341	11364	203544,165	4794195,145
1975	224002,643	4781039,962	5105	207581,758	4777271,647	8235	202925,037	4788055,963	11365	203544,506	4794202,640
1976	224000,046	4781033,476	5106	207572,815	4777258,635	8236	202922,986	4788045,669	11366	203546,710	4794207,048

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1977	224006,811	4781026,519	5107	207564,352	4777246,666	8237	202920,395	4788036,092	11367	203540,871	4794210,819
1978	224055,143	4780990,321	5108	207554,518	4777235,509	8238	202917,875	4788028,856	11368	203531,102	4794216,274
1979	224058,485	4780987,821	5109	207543,546	4777225,339	8239	202916,142	4788025,578	11369	203520,404	4794223,273
1980	224062,600	4780991,625	5110	207531,981	4777215,443	8240	202894,478	4787990,660	11370	203509,726	4794230,771
1981	224081,189	4781008,809	5111	207521,135	4777204,263	8241	202875,329	4787959,782	11371	203498,117	4794239,815
1982	224087,478	4781014,618	5112	207511,774	4777193,209	8242	202826,409	4787917,322	11372	203491,507	4794248,630
1983	224121,442	4780984,219	5113	207502,719	4777182,704	8243	202793,790	4787918,806	11373	203484,828	4794255,947
1984	224126,279	4780979,887	5114	207493,880	4777172,880	8244	202775,142	4787936,382	11374	203474,309	4794266,944
1985	224139,683	4780923,847	5115	207486,223	4777161,440	8245	202772,364	4787938,996	11375	203466,769	4794277,305
1986	224141,821	4780914,908	5116	207479,085	4777150,417	8246	202772,356	4787938,993	11376	203458,205	4794287,212
1987	224157,838	4780847,926	5117	207472,076	4777137,259	8247	202768,581	4787937,631	11377	203449,686	4794298,119
1988	224165,890	4780814,277	5118	207466,467	4777126,105	8248	202752,855	4787928,815	11378	203444,121	4794307,886
1989	224174,914	4780795,212	5119	207461,583	4777114,359	8249	202739,165	4787920,548	11379	203434,716	4794321,338
1990	224185,903	4780772,012	5120	207457,497	4777102,955	8250	202730,833	4787915,404	11380	203429,196	4794332,108
1991	224203,727	4780747,228	5121	207455,227	4777092,097	8251	202717,704	4787907,055	11381	203420,769	4794345,013
1992	224209,076	4780739,783	5122	207454,047	4777083,764	8252	202709,261	4787900,585	11382	203413,274	4794356,375
1993	224210,884	4780737,270	5123	207451,274	4777058,468	8253	202708,619	4787899,976	11383	203408,593	4794363,599
1994	224217,004	4780737,265	5124	207449,038	4777043,478	8254	202724,446	4787886,453	11384	203404,028	4794373,324
1995	224219,697	4780737,258	5125	207447,817	4777027,383	8255	202724,278	4787886,191	11385	203399,417	4794382,048
1996	224222,865	4780749,149	5126	207447,074	4777010,701	8256	202722,317	4787877,865	11386	203395,691	4794388,228
1997	224228,946	4780771,962	5127	207446,478	4776994,577	8257	202698,105	4787842,630	11387	203401,281	4794400,996
1998	224238,047	4780835,720	5128	207445,879	4776979,830	8258	202701,236	4787841,690	11388	203405,258	4794400,315
1999	224242,911	4780835,545	5129	207445,388	4776969,085	8259	202704,758	4787839,465	11389	203413,254	4794399,950
2000	224267,444	4780834,665	5130	207443,434	4776957,090	8260	202711,607	4787835,130	11390	203424,319	4794400,949
2001	224268,151	4780854,368	5131	207439,870	4776942,534	8261	202724,830	4787830,069	11391	203432,384	4794402,083
2002	224276,153	4780859,879	5132	207436,706	4776929,272	8262	202736,452	4787827,490	11392	203440,518	4794404,718
2003	224317,064	4780800,146	5133	207433,427	4776918,458	8263	202745,329	4787827,060	11393	203449,743	4794409,305
2004	224332,662	4780810,798	5134	207432,210	4776909,749	8264	202746,438	4787826,864	11394	203461,989	4794414,258
2005	224341,074	4780799,485	5135	207430,202	4776892,059	8265	202750,149	4787826,214	11395	203475,326	4794421,164
2006	224353,791	4780808,039	5136	207428,871	4776880,475	8266	202756,031	4787823,418	11396	203486,618	4794427,161
2007	224347,216	4780820,284	5137	207426,592	4776862,544	8267	202765,224	4787816,295	11397	203491,890	4794432,930
2008	224373,069	4780840,386	5138	207425,609	4776845,371	8268	202769,248	4787808,972	11398	203497,228	4794440,199
2009	224336,608	4780903,962	5139	207423,739	4776827,301	8269	202772,273	4787803,468	11399	203502,547	4794446,969
2010	224342,955	4780913,545	5140	207421,720	4776809,360	8270	202775,988	4787788,257	11400	203507,886	4794454,240
2011	224391,760	4780884,268	5141	207419,450	4776794,811	8271	202776,698	4787771,946	11401	203512,249	4794462,055
2012	224402,975	4780884,166	5142	207416,422	4776779,168	8272	202774,020	4787754,906	11402	203518,703	4794471,777
2013	224410,572	4780895,109	5143	207411,677	4776764,787	8273	202768,665	4787741,808	11403	203494,007	4794479,415
2014	224461,660	4780862,238	5144	207405,734	4776750,958	8274	202760,026	4787728,527	11404	203465,382	4794488,731
2015	224518,591	4780903,250	5145	207400,433	4776736,724	8275	202749,263	4787718,751	11405	203431,805	4794499,277
2016	224500,074	4780928,436	5146	207395,911	4776727,592	8276	202743,188	4787712,687	11406	203426,897	4794501,503
2017	224503,140	4780930,229	5147	207395,034	4776724,690	8277	202737,670	4787707,179	11407	203390,365	4794513,186
2018	224668,041	4780857,839	5148	207386,679	4776711,526	8278	202728,223	4787698,820	11408	203359,764	4794523,095
2019	224681,221	4780890,417	5149	207378,791	4776700,533	8279	202725,755	4787697,449	11409	203360,173	4794532,091
2020	224815,717	4780835,527	5150	207369,817	4776690,464	8280	202735,981	4787686,362	11410	203361,788	4794545,540
2021	224819,250	4780844,710	5151	207363,264	4776682,108	8281	202763,005	4787657,066	11411	203364,355	4794557,945
2022	224796,107	4780861,060	5152	207356,422	4776673,634	8282	202765,616	4787654,368	11412	203366,878	4794569,349
2023	224796,710	4780861,894	5153	207346,151	4776663,997	8283	202772,475	4787657,137	11413	203369,266	4794577,756
2024	224800,812	4780867,549	5154	207335,667	4776655,934	8284	202781,461	4787666,346	11414	203372,675	4794586,617
2025	224801,941	4780869,107	5155	207324,022	4776649,044	8285	202792,128	4787679,987	11415	203376,106	4794595,975
2026	224830,168	4780908,008	5156	207313,599	4776643,421	8286	202802,452	4787693,360	11416	203380,469	4794603,791
2027	224843,193	4780925,967	5157	207302,271	4776639,021	8287	202809,757	4787706,379	11417	203380,879	4794603,742
2028	224870,827	4780932,216	5158	207290,999	4776635,937	8288	202815,762	4787718,423	11418	203396,559	4794623,843
2029	224877,875	4780933,019	5159	207277,364	4776634,015	8289	202822,028	4787732,365	11419	203396,831	4794624,132
2030	224878,150	4780941,024	5160	207274,457	4776633,890	8290	202828,760	4787747,157	11420	203410,667	4794638,637
2031	224909,370	4780941,901	5161	207268,145	4776633,596	8291	202835,039	4787760,746	11421	203425,494	4794654,751
2032	224914,560	4780941,046	5162	207254,353	4776636,001	8292	202836,625	4787762,782	11422	203432,600	4794663,161
2033	224933,950	4780940,884	5163	207238,443	4776637,933	8293	202862,370	4787705,010	11423	203443,318	4794677,448
2034	224933,794	4780922,534	5164	207223,497	4776640,451	8294	202866,824	4787695,010	11424	203452,857	4794695,135
2035	224982,411	4780919,253	5165	207219,235	4776643,261	8295	202864,797	4787685,366	11425	203461,019	4794712,224
2036	224983,085	4780914,778	5166	207206,896	4776647,419	8296	202861,180	4787668,652	11426	203464,470	4794720,681
2037	224975,255	4780913,319	5167	207197,260	4776653,339	8297	202860,195	4787663,449	11427	203462,090	4794724,288

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2038	224978,079	4780898,651	5168	207187,667	4776660,321	8298	202858,212	4787653,007	11428	203464,247	4794727,694
2039	224980,774	4780884,647	5169	207178,549	4776669,348	8299	202857,902	4787637,344	11429	203468,567	4794734,510
2040	224984,854	4780869,750	5170	207169,751	4776677,551	8300	202858,872	4787621,901	11430	203472,952	4794742,824
2041	225011,484	4780875,803	5171	207161,939	4776685,145	8301	202860,908	4787606,100	11431	203477,360	4794751,637
2042	225046,648	4780891,981	5172	207154,745	4776694,026	8302	202865,588	4787591,614	11432	203480,746	4794760,000
2043	225049,755	4780883,201	5173	207149,059	4776703,783	8303	202867,895	4787579,567	11433	203485,133	4794768,315
2044	225052,792	4780874,298	5174	207143,836	4776713,333	8304	202868,354	4787572,707	11434	203487,586	4794778,219
2045	225055,836	4780865,521	5175	207138,459	4776725,206	8305	202869,295	4787570,716	11435	203489,200	4794791,669
2046	225059,094	4780855,984	5176	207133,924	4776736,978	8306	202877,137	4787570,232	11436	203489,816	4794805,164
2047	225063,036	4780857,308	5177	207129,272	4776748,257	8307	202890,629	4787568,437	11437	203489,387	4794817,704
2048	225085,843	4780866,034	5178	207128,441	4776752,174	8308	202905,577	4787565,203	11438	203486,842	4794827,837
2049	225111,969	4780874,735	5179	207125,518	4776764,378	8309	202919,805	4787564,182	11439	203485,093	4794833,429
2050	225114,704	4780863,345	5180	207122,177	4776776,227	8310	202924,813	4787563,650	11440	203483,930	4794838,900
2051	225120,797	4780844,539	5181	207117,576	4776787,251	8311	202925,387	4787563,588	11441	203483,922	4794838,913
2052	225128,951	4780824,263	5182	207111,709	4776797,829	8312	202929,629	4787554,070	11442	203468,752	4794833,569
2053	225139,107	4780803,959	5183	207106,710	4776806,809	8313	202936,409	4787538,856	11443	203452,630	4794863,525
2054	225173,782	4780824,478	5184	207100,601	4776816,208	8314	202969,316	4787465,015	11444	203451,677	4794865,835
2055	225179,658	4780827,090	5185	207094,096	4776825,060	8315	203001,568	4787392,635	11445	203439,729	4794894,789
2056	225183,757	4780818,367	5186	207091,893	4776828,472	8316	203004,827	4787385,319	11446	203438,686	4794897,320
2057	225192,169	4780797,975	5187	207084,730	4776832,972	8317	203030,588	4787327,513	11447	203422,460	4794908,695
2058	225195,396	4780786,374	5188	207075,535	4776837,497	8318	203059,007	4787263,736	11448	203416,434	4794912,921
2059	225197,599	4780782,519	5189	207064,033	4776840,806	8319	203056,506	4787263,410	11449	203407,161	4794927,462
2060	225226,454	4780794,850	5190	207054,601	4776844,150	8320	203044,645	4787258,139	11450	203384,573	4794945,943
2061	225235,107	4780798,324	5191	207043,712	4776847,871	8321	203030,437	4787252,999	11451	203361,470	4794977,470
2062	225240,782	4780789,763	5192	207029,426	4776850,423	8322	203019,750	4787250,408	11452	203340,286	4795004,558
2063	225261,500	4780798,627	5193	207017,758	4776853,488	8323	203011,309	4787247,584	11453	203314,515	4795040,669
2064	225266,706	4780792,145	5194	207007,989	4776854,092	8324	203008,238	4787240,632	11454	203290,751	4795051,229
2065	225278,964	4780775,007	5195	206998,772	4776854,489	8325	203012,172	4787232,417	11455	203264,069	4795057,750
2066	225284,482	4780767,300	5196	206989,023	4776853,400	8326	203021,785	4787224,217	11456	203234,399	4795073,375
2067	225291,100	4780747,655	5197	206979,087	4776851,573	8327	203026,703	4787219,361	11457	203197,200	4795104,472
2068	225293,652	4780737,711	5198	206966,846	4776850,721	8328	203022,962	4787213,744	11458	203185,188	4795134,014
2069	225310,875	4780746,130	5199	206952,432	4776850,335	8329	203016,114	4787213,408	11459	203184,777	4795172,928
2070	225320,473	4780750,765	5200	206941,646	4776849,854	8330	203013,667	4787208,730	11460	203185,071	4795218,792
2071	225327,844	4780754,263	5201	206928,922	4776848,710	8331	203020,311	4787202,152	11461	203184,442	4795221,341
2072	225331,508	4780755,890	5202	206899,203	4776849,733	8332	203030,047	4787196,669	11462	203190,155	4795249,568
2073	225364,871	4780691,703	5203	206884,619	4776849,729	8333	203040,472	4787188,464	11463	203208,323	4795275,295
2074	225381,444	4780664,808	5204	206869,022	4776850,208	8334	203044,804	4787180,166	11464	203231,052	4795294,566
2075	225435,422	4780647,736	5205	206789,706	4776855,041	8335	203041,595	4787173,035	11465	203238,604	4795300,475
2076	225466,882	4780642,408	5206	206775,679	4776855,639	8336	203034,096	4787168,936	11466	203238,981	4795301,811
2077	225486,334	4780640,742	5207	206756,810	4776856,196	8337	203027,068	4787164,648	11467	203252,710	4795313,220
2078	225516,351	4780636,285	5208	206739,571	4776856,558	8338	203026,631	4787158,359	11468	203255,055	4795326,771
2079	225518,625	4780635,948	5209	206724,682	4776856,757	8339	203028,707	4787151,985	11469	203262,657	4795355,716
2080	225533,668	4780639,677	5210	206709,632	4776857,587	8340	203029,884	4787148,376	11470	203261,592	4795376,169
2081	225545,645	4780644,227	5211	206695,159	4776858,710	8341	203034,582	4787140,467	11471	203259,502	4795408,288
2082	225578,687	4780647,184	5212	206680,892	4776859,317	8342	203037,190	4787130,627	11472	203258,104	4795420,599
2083	225582,738	4780647,344	5213	206667,226	4776859,777	8343	203041,882	4787121,032	11473	203256,756	4795432,453
2084	225594,067	4780647,782	5214	206654,255	4776858,704	8344	203053,752	4787110,445	11474	203256,632	4795433,579
2085	225635,005	4780645,520	5215	206640,064	4776856,681	8345	203059,805	4787105,333	11475	203255,231	4795435,206
2086	225635,447	4780645,502	5216	206627,814	4776855,140	8346	203038,246	4787076,677	11476	203248,935	4795442,859
2087	225636,307	4780641,447	5217	206614,701	4776853,698	8347	203041,179	4787073,678	11477	203243,486	4795451,639
2088	225649,407	4780589,905	5218	206582,682	4776850,685	8348	203045,738	4787068,179	11478	203239,183	4795459,847
2089	225659,684	4780549,664	5219	206569,074	4776850,831	8349	203046,531	4787065,126	11479	203234,204	4795466,999
2090	225663,920	4780533,199	5220	206553,100	4776849,824	8350	203053,367	4787063,919	11480	203227,610	4795477,090
2091	225669,908	4780534,020	5221	206533,875	4776849,579	8351	203058,248	4787061,899	11481	203223,441	4795486,775
2092	225678,219	4780501,719	5222	206518,101	4776850,318	8352	203067,456	4787057,802	11482	203219,722	4795495,692
2093	225751,532	4780511,724	5223	206508,680	4776851,035	8353	203084,516	4787051,830	11483	203215,552	4795502,190
2094	225800,431	4780518,398	5224	206494,313	4776851,709	8354	203101,042	4787043,893	11484	203204,220	4795517,060
2095	225800,494	4780518,153	5225	206477,558	4776854,368	8355	203100,742	4787039,115	11485	203168,468	4795538,372
2096	225860,024	4780526,282	5226	206465,799	4776855,308	8356	203101,310	4787033,581	11486	203158,561	4795562,307
2097	225920,683	4780534,558	5227	206451,684	4776856,036	8357	203102,943	4787030,621	11487	203148,874	4795584,615
2098	225920,666	4780534,808	5228	206435,143	4776857,810	8358	203103,718	4787029,215	11488	203141,852	4795600,784

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2099	225939,712	4780537,399	5229	206420,134	4776858,889	8359	203108,177	4787025,299	11489	203137,259	4795608,207
2100	225940,669	4780532,483	5230	206406,427	4776860,354	8360	203115,159	4787019,780	11490	203128,982	4795621,592
2101	225948,530	4780448,833	5231	206390,535	4776862,721	8361	203125,815	4787011,024	11491	203126,398	4795652,685
2102	225959,007	4780451,910	5232	206376,304	4776864,393	8362	203123,224	4787009,335	11492	203120,770	4795684,105
2103	225960,397	4780449,239	5233	206360,494	4776865,507	8363	203121,442	4787008,169	11493	203110,382	4795712,933
2104	225969,751	4780430,536	5234	206351,344	4776866,213	8364	203116,710	4787005,873	11494	203094,041	4795722,464
2105	225970,725	4780420,287	5235	206332,914	4776867,002	8365	203115,449	4787005,259	11495	203076,863	4795721,995
2106	225998,172	4780426,489	5236	206294,976	4776866,117	8366	203112,581	4787004,073	11496	203077,958	4795730,985
2107	226016,938	4780431,705	5237	206280,124	4776864,250	8367	203106,925	4787001,739	11497	203085,000	4795745,110
2108	226031,718	4780397,482	5238	206267,104	4776862,053	8368	203098,751	4786997,134	11498	203085,851	4795749,209
2109	226045,184	4780401,690	5239	206232,999	4776862,103	8369	203096,613	4786996,152	11499	203093,990	4795788,431
2110	226075,669	4780414,138	5240	206232,278	4776873,242	8370	203093,835	4786994,877	11500	203104,609	4795823,908
2111	226104,108	4780428,368	5241	206232,442	4776873,165	8371	203091,109	4786993,625	11501	203111,309	4795833,292
2112	226119,866	4780396,290	5242	206237,114	4776872,673	8372	203088,569	4786992,911	11502	203129,176	4795858,528
2113	226131,783	4780372,086	5243	206246,299	4776872,458	8373	203083,650	4786991,532	11503	203139,255	4795871,030
2114	226137,272	4780359,256	5244	206266,230	4776873,795	8374	203075,267	4786990,638	11504	203148,273	4795886,875
2115	226139,747	4780349,002	5245	206281,601	4776874,638	8375	203064,332	4786989,656	11505	203144,247	4795897,484
2116	226146,567	4780315,893	5246	206298,779	4776874,530	8376	203060,887	4786989,490	11506	203139,881	4795913,106
2117	226184,747	4780322,668	5247	206317,408	4776874,735	8377	203048,571	4786988,902	11507	203132,486	4795931,928
2118	226223,764	4780325,839	5248	206333,758	4776875,038	8378	203037,525	4786989,342	11508	203137,631	4795953,606
2119	226227,805	4780294,983	5249	206351,920	4776875,262	8379	203033,772	4786989,496	11509	203153,172	4795984,415
2120	226227,607	4780290,626	5250	206371,116	4776874,818	8380	203019,436	4786988,497	11510	203159,208	4796009,416
2121	226245,752	4780291,788	5251	206388,849	4776874,497	8381	203008,845	4786986,500	11511	203170,436	4796031,584
2122	226267,061	4780289,629	5252	206405,063	4776874,555	8382	202999,105	4786983,769	11512	203183,542	4796053,118
2123	226289,624	4780276,459	5253	206417,992	4776873,940	8383	203051,157	4786954,828	11513	203188,544	4796058,144
2124	226315,279	4780262,523	5254	206428,855	4776870,348	8384	203055,341	4786952,498	11514	203196,135	4796063,157
2125	226315,354	4780254,508	5255	206442,455	4776865,633	8385	203067,367	4786961,838	11515	203202,176	4796067,774
2126	226313,032	4780248,855	5256	206455,090	4776863,964	8386	203098,040	4786944,781	11516	203205,555	4796071,595
2127	226300,056	4780223,716	5257	206472,130	4776864,301	8387	203110,718	4786937,733	11517	203214,762	4796083,494
2128	226298,961	4780221,637	5258	206490,151	4776866,346	8388	203122,672	4786931,085	11518	203229,546	4796101,702
2129	226295,487	4780194,817	5259	206507,532	4776867,356	8389	203149,512	4786909,586	11519	203235,812	4796110,182
2130	226293,274	4780194,293	5260	206524,595	4776867,504	8390	203156,724	4786914,611	11520	203233,118	4796115,895
2131	226353,954	4780160,421	5261	206542,434	4776868,243	8391	203160,495	4786910,770	11521	203228,507	4796121,339
2132	226425,324	4780122,120	5262	206560,089	4776869,051	8392	203167,453	4786905,857	11522	203223,685	4796128,719
2133	226419,371	4780109,559	5263	206578,317	4776868,647	8393	203173,063	4786898,175	11523	203222,268	4796132,792
2134	226407,320	4780084,067	5264	206597,103	4776869,596	8394	203184,170	4786881,408	11524	203221,390	4796135,516
2135	226404,201	4780085,712	5265	206615,305	4776870,009	8395	203187,146	4786876,914	11525	203219,202	4796141,392
2136	226379,444	4780101,281	5266	206634,409	4776868,880	8396	203196,946	4786855,736	11526	203216,190	4796157,689
2137	226333,047	4780130,456	5267	206667,326	4776867,973	8397	203204,426	4786852,804	11527	203213,287	4796170,946
2138	226310,126	4780092,746	5268	206684,003	4776869,325	8398	203213,232	4786848,194	11528	203209,667	4796185,305
2139	226328,843	4780078,997	5269	206702,550	4776870,533	8399	203218,696	4786842,171	11529	203205,391	4796199,251
2140	226352,611	4780057,137	5270	206721,419	4776872,669	8400	203225,697	4786838,169	11530	203201,370	4796214,960
2141	226354,257	4780055,621	5271	206737,610	4776872,163	8401	203232,356	4786838,089	11531	203196,046	4796230,026
2142	226378,175	4780052,968	5272	206755,461	4776870,276	8402	203238,574	4786835,429	11532	203191,117	4796245,377
2143	226388,620	4780044,544	5273	206776,946	4776867,665	8403	203240,716	4786831,871	11533	203186,941	4796258,144
2144	226400,445	4780043,005	5274	206801,232	4776865,502	8404	203242,417	4786829,189	11534	203184,913	4796262,690
2145	226444,086	4780014,353	5275	206821,984	4776864,862	8405	203244,933	4786822,141	11535	203183,096	4796266,100
2146	226477,536	4780010,767	5276	206840,849	4776863,244	8406	203244,161	4786815,085	11536	203181,225	4796272,947
2147	226492,795	4780061,342	5277	206860,970	4776861,005	8407	203243,998	4786808,215	11537	203180,389	4796279,926
2148	226466,716	4780078,425	5278	206878,173	4776859,269	8408	203242,704	4786802,480	11538	203179,555	4796290,201
2149	226480,679	4780095,005	5279	206894,063	4776858,337	8409	203286,707	4786797,835	11539	203179,324	4796299,830
2150	226488,040	4780092,651	5280	206913,872	4776859,744	8410	203294,445	4786796,575	11540	203179,511	4796310,119
2151	226543,792	4780060,223	5281	206930,301	4776862,672	8411	203296,502	4786796,243	11541	203179,254	4796324,704
2152	226547,027	4780053,700	5282	206948,775	4776862,886	8412	203300,187	4786795,645	11542	203179,092	4796340,541
2153	226550,804	4780047,709	5283	206970,150	4776863,599	8413	203318,487	4786792,685	11543	203178,441	4796351,514
2154	226555,634	4780042,370	5284	206992,835	4776864,944	8414	203316,038	4786772,326	11544	203180,601	4796364,812
2155	226561,206	4780037,826	5285	207014,092	4776864,410	8415	203315,222	4786769,115	11545	203181,259	4796376,404
2156	226575,373	4780037,885	5286	207032,613	4776864,934	8416	203305,495	4786730,897	11546	203180,647	4796391,575
2157	226575,811	4780037,815	5287	207044,020	4776863,882	8417	203287,004	4786660,719	11547	203179,243	4796407,973
2158	226535,774	4779988,205	5288	207045,431	4776863,195	8418	203290,324	4786659,815	11548	203178,505	4796425,865
2159	226533,023	4779984,817	5289	207040,943	4776861,428	8419	203298,499	4786657,597	11549	203178,609	4796440,886

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2160	226512,383	4779959,411	5290	207039,184	4776892,006	8420	203312,722	4786656,003	11550	203177,513	4796455,313
2161	226504,652	4779942,727	5291	207026,358	4776892,867	8421	203325,401	4786656,202	11551	203179,825	4796466,944
2162	226501,526	4779939,851	5292	207013,620	4776892,847	8422	203339,147	4786658,886	11552	203184,706	4796479,474
2163	226479,753	4779945,790	5293	206979,972	4776893,474	8423	203345,696	4786662,359	11553	203187,468	4796492,437
2164	226470,458	4779939,173	5294	206963,841	4776893,159	8424	203356,483	4786664,476	11554	203188,573	4796505,691
2165	226462,041	4779927,655	5295	206948,024	4776892,147	8425	203370,149	4786665,455	11555	203186,700	4796523,262
2166	226466,777	4779951,168	5296	206910,171	4776892,514	8426	203380,996	4786664,963	11556	203185,420	4796540,246
2167	226466,412	4779955,036	5297	206875,324	4776893,630	8427	203394,388	4786661,429	11557	203183,617	4796553,353
2168	226453,698	4779956,867	5298	206864,820	4776897,584	8428	203403,435	4786657,713	11558	203178,201	4796566,017
2169	226440,719	4779958,475	5299	206837,136	4776899,330	8429	203414,236	4786654,070	11559	203169,895	4796579,418
2170	226428,039	4779961,123	5300	206831,753	4776894,238	8430	203423,543	4786651,212	11560	203159,566	4796593,485
2171	226419,999	4779962,804	5301	206824,747	4776892,161	8431	203430,542	4786649,162	11561	203146,880	4796607,413
2172	226409,626	4779903,457	5302	206812,637	4776891,427	8432	203436,611	4786647,805	11562	203131,609	4796621,085
2173	226417,427	4779900,387	5303	206796,463	4776890,116	8433	203443,526	4786646,773	11563	203116,173	4796634,811
2174	226429,933	4779895,476	5304	206781,639	4776889,624	8434	203445,829	4786646,466	11564	203099,827	4796648,031
2175	226441,749	4779890,142	5305	206764,476	4776889,355	8435	203450,945	4786645,786	11565	203080,871	4796663,584
2176	226455,059	4779890,367	5306	206749,051	4776887,948	8436	203457,312	4786644,861	11566	203063,375	4796676,403
2177	226452,517	4779870,850	5307	206733,647	4776887,107	8437	203466,825	4786648,069	11567	203044,275	4796685,272
2178	226416,547	4779849,349	5308	206718,887	4776887,362	8438	203475,468	4786650,280	11568	203023,088	4796695,119
2179	226402,128	4779839,957	5309	206703,712	4776887,449	8439	203483,883	4786654,202	11569	203005,268	4796704,149
2180	226382,348	4779816,406	5310	206689,874	4776887,350	8440	203490,005	4786660,400	11570	202988,533	4796710,147
2181	226366,401	4779831,277	5311	206676,317	4776885,739	8441	203495,120	4786665,609	11571	202970,014	4796714,850
2182	226356,219	4779856,505	5312	206652,094	4776885,022	8442	203501,352	4786670,936	11572	202952,762	4796717,005
2183	226353,788	4779861,429	5313	206634,671	4776883,764	8443	203506,985	4786676,364	11573	202933,335	4796715,637
2184	226349,167	4779852,080	5314	206618,015	4776882,161	8444	203510,262	4786688,415	11574	202915,705	4796715,642
2185	226338,876	4779820,045	5315	206601,052	4776882,136	8445	203514,483	4786701,940	11575	202897,876	4796716,102
2186	226326,799	4779788,897	5316	206585,969	4776881,465	8446	203518,086	4786713,523	11576	202889,024	4796717,021
2187	226322,316	4779778,666	5317	206572,822	4776880,651	8447	203523,099	4786726,160	11577	202885,952	4796718,202
2188	226320,004	4779776,066	5318	206559,054	4776879,236	8448	203525,101	4786733,388	11578	202863,259	4796729,129
2189	226319,317	4779771,829	5319	206544,861	4776879,592	8449	203528,506	4786743,295	11579	202836,852	4796741,623
2190	226317,435	4779768,464	5320	206532,715	4776879,550	8450	203531,071	4786750,067	11580	202814,679	4796752,950
2191	226312,936	4779757,840	5321	206506,200	4776878,682	8451	203531,465	4786751,104	11581	202800,838	4796761,399
2192	226308,602	4779746,591	5322	206493,125	4776878,801	8452	203533,002	4786758,867	11582	202785,313	4796771,716
2193	226303,535	4779736,801	5323	206478,270	4776879,813	8453	203537,611	4786767,273	11583	202769,709	4796782,781
2194	226298,051	4779726,804	5324	206448,556	4776880,957	8454	203542,735	4786775,782	11584	202762,120	4796788,136
2195	226292,353	4779716,243	5325	206431,358	4776880,566	8455	203547,798	4786783,543	11585	202758,880	4796791,405
2196	226287,462	4779705,824	5326	206397,064	4776880,718	8456	203552,026	4786790,637	11586	202752,677	4796799,656
2197	226282,787	4779696,012	5327	206362,868	4776880,241	8457	203556,722	4786796,956	11587	202747,014	4796808,376
2198	226277,496	4779685,815	5328	206349,149	4776880,765	8458	203561,518	4786804,384	11588	202741,222	4796817,107
2199	226271,968	4779674,635	5329	206333,574	4776882,431	8459	203566,504	4786811,140	11589	202733,581	4796825,750
2200	226265,479	4779664,503	5330	206321,270	4776883,084	8460	203572,210	4786822,525	11590	202727,117	4796832,273
2201	226258,187	4779654,409	5331	206307,594	4776885,294	8461	203575,821	4786832,548	11591	202724,512	4796836,370
2202	226257,828	4779654,081	5332	206295,418	4776885,942	8462	203579,868	4786840,684	11592	202719,359	4796844,477
2203	226196,198	4779707,501	5333	206281,494	4776886,036	8463	203582,932	4786847,954	11593	202719,084	4796845,231
2204	226180,900	4779691,218	5334	206269,305	4776886,431	8464	203586,771	4786855,269	11594	202713,791	4796859,678
2205	226241,278	4779638,883	5335	206257,893	4776888,859	8465	203591,389	4786862,070	11595	202707,379	4796875,545
2206	226237,204	4779635,099	5336	206252,778	4776894,931	8466	203594,891	4786868,172	11596	202706,470	4796877,887
2207	226227,960	4779626,285	5337	206246,319	4776895,206	8467	203599,246	4786874,056	11597	202700,990	4796892,011
2208	226225,556	4779624,141	5338	206237,964	4776890,274	8468	203603,833	4786883,068	11598	202696,752	4796906,262
2209	226223,397	4779622,210	5339	206231,138	4776890,809	8469	203612,133	4786891,985	11599	202690,315	4796920,430
2210	226218,120	4779617,501	5340	206229,884	4776910,150	8470	203617,714	4786898,643	11600	202682,400	4796929,203
2211	226212,347	4779612,895	5341	206245,814	4776914,540	8471	203622,388	4786905,989	11601	202670,465	4796937,226
2212	226168,020	4779615,345	5342	206259,950	4776915,752	8472	203627,150	4786911,156	11602	202657,026	4796951,170
2213	226164,592	4779614,806	5343	206297,625	4776914,889	8473	203628,550	4786919,230	11603	202643,597	4796964,248
2214	226163,968	4779615,578	5344	206315,869	4776914,110	8474	203627,755	4786928,856	11604	202633,631	4796977,927
2215	226154,646	4779627,090	5345	206333,782	4776913,657	8475	203625,547	4786939,777	11605	202629,551	4796982,740
2216	226115,573	4779675,350	5346	206359,045	4776913,828	8476	203623,258	4786948,922	11606	202620,214	4796992,304
2217	226130,041	4779697,209	5347	206351,609	4776922,158	8477	203622,624	4786957,418	11607	202596,754	4797010,210
2218	226130,559	4779697,995	5348	206342,736	4776925,480	8478	203625,948	4786967,755	11608	202581,286	4797025,537
2219	226123,439	4779713,690	5349	206332,190	4776927,686	8479	203628,149	4786971,659	11609	202570,906	4797036,312
2220	226068,016	4779733,139	5350	206322,468	4776927,910	8480	203631,945	4786966,136	11610	202538,136	4797068,648

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2221	226061,946	4779738,477	5351	206292,021	4776927,273	8481	203633,157	4786964,372	11611	202526,861	4797054,539
2222	226019,541	4779775,584	5352	206279,047	4776927,640	8482	203630,209	4786960,102	11612	202528,420	4797053,283
2223	226010,180	4779780,455	5353	206262,085	4776928,366	8483	203628,407	4786953,515	11613	202521,036	4797044,034
2224	225995,690	4779787,992	5354	206261,823	4776928,377	8484	203629,217	4786947,102	11614	202520,881	4797043,251
2225	225977,736	4779796,900	5355	206262,637	4776950,170	8485	203632,195	4786941,677	11615	202514,256	4797053,827
2226	225953,665	4779792,232	5356	206264,867	4776973,062	8486	203635,346	4786935,002	11616	202526,759	4797067,829
2227	225903,795	4779798,486	5357	206267,691	4776996,100	8487	203637,965	4786923,184	11617	202547,444	4797092,447
2228	225894,743	4779797,077	5358	206271,184	4777020,708	8488	203637,265	4786914,884	11618	202549,129	4797097,559
2229	225999,131	4779714,241	5359	206273,069	4777045,007	8489	203635,204	4786907,614	11619	202549,310	4797102,111
2230	225977,554	4779704,875	5360	206271,801	4777070,441	8490	203630,243	4786900,343	11620	202548,405	4797109,110
2231	225968,782	4779701,063	5361	206266,934	4777096,033	8491	203625,224	4786894,591	11621	202545,290	4797114,409
2232	225968,426	4779700,856	5362	206261,905	4777122,444	8492	203620,977	4786890,425	11622	202539,858	4797122,693
2233	225957,003	4779694,164	5363	206258,656	4777148,575	8493	203615,481	4786884,069	11623	202529,363	4797134,826
2234	225947,216	4779686,597	5364	206259,414	4777174,502	8494	203606,220	4786873,166	11624	202517,950	4797149,236
2235	225941,297	4779682,293	5365	206258,783	4777200,708	8495	203601,840	4786867,209	11625	202503,937	4797165,355
2236	225936,820	4779679,040	5366	206256,693	4777225,788	8496	203597,883	4786859,493	11626	202491,049	4797179,341
2237	225925,858	4779672,316	5367	206253,080	4777252,527	8497	203593,643	4786851,755	11627	202476,798	4797196,321
2238	225925,443	4779672,036	5368	206250,967	4777266,216	8498	203590,268	4786844,062	11628	202466,761	4797209,702
2239	225921,483	4779669,338	5369	206249,196	4777277,686	8499	203587,804	4786838,341	11629	202458,098	4797221,186
2240	225915,080	4779664,988	5370	206249,470	4777301,849	8500	203582,965	4786829,524	11630	202451,355	4797231,488
2241	225913,098	4779663,063	5371	206251,088	4777317,724	8501	203580,798	4786822,610	11631	202445,168	4797240,785
2242	225905,606	4779655,788	5372	206262,781	4777319,355	8502	203574,968	4786813,805	11632	202442,660	4797246,878
2243	225898,350	4779646,285	5373	206297,538	4777336,580	8503	203571,761	4786806,745	11633	202442,315	4797249,634
2244	225890,484	4779637,010	5374	206299,553	4777337,559	8504	203566,311	4786798,125	11634	202442,474	4797255,308
2245	225874,237	4779621,574	5375	206301,491	4777336,787	8505	203562,903	4786790,346	11635	202443,474	4797262,501
2246	225869,574	4779625,215	5376	206331,035	4777325,071	8506	203557,483	4786783,532	11636	202447,350	4797270,010
2247	225820,060	4779664,450	5377	206338,839	4777329,747	8507	203551,449	4786775,763	11637	202452,410	4797275,068
2248	225752,536	4779718,087	5378	206343,580	4777332,597	8508	203545,664	4786763,731	11638	202456,037	4797277,706
2249	225724,602	4779684,674	5379	206360,295	4777342,661	8509	203541,212	4786752,884	11639	202459,136	4797278,903
2250	225700,074	4779649,672	5380	206338,349	4777386,352	8510	203536,602	4786742,255	11640	202460,919	4797279,598
2251	225688,049	4779626,150	5381	206340,228	4777389,337	8511	203534,286	4786732,720	11641	202475,616	4797295,016
2252	225677,309	4779596,003	5382	206346,851	4777400,009	8512	203534,740	4786722,875	11642	202477,436	4797298,825
2253	225664,156	4779559,087	5383	206345,948	4777416,947	8513	203536,417	4786712,884	11643	202481,235	4797301,998
2254	225657,344	4779540,343	5384	206341,758	4777439,725	8514	203538,046	4786704,647	11644	202486,895	4797305,623
2255	225621,712	4779479,786	5385	206341,225	4777442,627	8515	203541,073	4786692,968	11645	202497,156	4797310,853
2256	225593,977	4779439,915	5386	206387,754	4777436,708	8516	203542,341	4786680,811	11646	202503,920	4797365,523
2257	225591,897	4779438,444	5387	206389,326	4777446,263	8517	203543,269	4786668,630	11647	202497,351	4797366,596
2258	225584,685	4779433,311	5388	206391,310	4777442,174	8518	203544,117	4786655,335	11648	202477,559	4797368,541
2259	225570,147	4779430,324	5389	206395,459	4777439,617	8519	203544,189	4786642,191	11649	202474,498	4797368,956
2260	225576,474	4779452,994	5390	206399,019	4777439,465	8520	203544,563	4786628,800	11650	202467,190	4797374,395
2261	225567,707	4779481,272	5391	206403,267	4777439,283	8521	203543,398	4786617,049	11651	202466,783	4797374,704
2262	225559,144	4779494,004	5392	206408,728	4777439,615	8522	203542,731	4786607,268	11652	202464,594	4797376,340
2263	225546,601	4779509,650	5393	206410,989	4777444,211	8523	203541,554	4786599,691	11653	202463,204	4797376,856
2264	225525,559	4779529,347	5394	206414,049	4777456,472	8524	203540,477	4786590,293	11654	202453,520	4797380,467
2265	225514,491	4779547,212	5395	206417,866	4777468,140	8525	203543,958	4786579,517	11655	202445,188	4797383,570
2266	225503,066	4779557,333	5396	206422,728	4777479,388	8526	203546,094	4786573,432	11656	202407,437	4797396,014
2267	225495,003	4779581,011	5397	206429,068	4777490,820	8527	203551,812	4786564,166	11657	202389,718	4797401,148
2268	225493,952	4779583,426	5398	206432,847	4777501,254	8528	203555,784	4786555,119	11658	202390,225	4797404,130
2269	225485,489	4779602,919	5399	206433,577	4777503,271	8529	203560,142	4786542,210	11659	202394,542	4797414,326
2270	225463,722	4779616,701	5400	206431,435	4777513,189	8530	203564,328	4786529,206	11660	202398,143	4797422,834
2271	225445,191	4779631,264	5401	206423,274	4777523,616	8531	203563,327	4786514,605	11661	202399,913	4797427,012
2272	225420,726	4779666,193	5402	206424,167	4777531,340	8532	203562,321	4786499,162	11662	202410,287	4797451,518
2273	225403,686	4779693,471	5403	206432,081	4777536,382	8533	203560,778	4786485,051	11663	202411,003	4797453,198
2274	225393,217	4779714,517	5404	206438,927	4777546,418	8534	203560,823	4786470,196	11664	202418,614	4797471,187
2275	225386,852	4779735,372	5405	206441,346	4777556,896	8535	203561,908	4786460,145	11665	202423,382	4797482,453
2276	225385,566	4779747,314	5406	206441,988	4777570,447	8536	203563,622	4786451,990	11666	202424,809	4797485,816
2277	225383,973	4779772,519	5407	206447,451	4777582,545	8537	203564,415	4786442,948	11667	202425,911	4797488,425
2278	225380,138	4779778,641	5408	206449,694	4777588,474	8538	203566,121	4786436,978	11668	202427,762	4797492,795
2279	225366,623	4779792,964	5409	206466,825	4777568,102	8539	203570,161	4786430,191	11669	202432,211	4797503,024
2280	225360,628	4779801,921	5410	206485,391	4777548,655	8540	203574,360	4786423,493	11670	202433,754	4797506,569
2281	225362,434	4779821,487	5411	206495,554	4777538,596	8541	203579,831	4786417,297	11671	202439,437	4797519,990

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2282	225360,073	4779839,874	5412	206506,311	4777528,310	8542	203586,846	4786412,008	11672	202441,144	4797524,028
2283	225356,007	4779861,082	5413	206514,172	4777522,968	8543	203594,545	4786406,782	11673	202443,292	4797529,104
2284	225354,828	4779875,306	5414	206514,339	4777522,854	8544	203603,975	4786399,223	11674	202448,044	4797540,321
2285	225332,729	4779901,907	5415	206528,085	4777513,515	8545	203617,185	4786384,202	11675	202451,694	4797548,941
2286	225312,326	4779917,496	5416	206549,184	4777501,551	8546	203616,783	4786371,963	11676	202457,785	4797563,332
2287	225310,227	4779938,069	5417	206569,194	4777492,293	8547	203615,194	4786361,253	11677	202458,992	4797566,186
2288	225302,086	4779946,985	5418	206571,741	4777491,104	8548	203611,552	4786349,474	11678	202464,452	4797579,080
2289	225292,720	4779925,745	5419	206591,510	4777480,083	8549	203607,512	4786339,397	11679	202468,812	4797589,380
2290	225290,316	4779925,167	5420	206593,237	4777479,121	8550	203605,464	4786327,361	11680	202474,253	4797602,237
2291	225279,096	4779919,297	5421	206604,384	4777472,133	8551	203605,712	4786317,210	11681	202476,005	4797606,375
2292	225266,505	4779915,738	5422	206615,250	4777465,314	8552	203605,541	4786306,180	11682	202477,805	4797610,622
2293	225262,769	4779931,223	5423	206630,965	4777455,176	8553	203607,188	4786295,813	11683	202479,694	4797615,087
2294	225259,265	4779940,287	5424	206634,917	4777452,614	8554	203611,307	4786282,059	11684	202485,118	4797627,896
2295	225240,290	4779941,460	5425	206657,716	4777438,370	8555	203614,294	4786268,249	11685	202485,548	4797628,908
2296	225225,678	4779943,628	5426	206676,660	4777426,698	8556	203617,510	4786256,459	11686	202490,534	4797640,696
2297	225179,985	4779951,968	5427	206680,138	4777424,547	8557	203621,680	4786243,661	11687	202506,733	4797678,952
2298	225168,003	4779952,762	5428	206681,367	4777424,040	8558	203626,568	4786236,928	11688	202573,489	4797650,685
2299	225150,320	4779990,622	5429	206703,337	4777414,872	8559	203631,989	4786226,061	11689	202581,700	4797669,623
2300	225137,942	4780035,065	5430	206724,427	4777407,301	8560	203637,360	4786216,559	11690	202587,241	4797667,308
2301	225133,641	4780034,072	5431	206747,306	4777399,455	8561	203642,291	4786207,037	11691	202710,170	4797602,015
2302	225120,998	4780041,391	5432	206766,870	4777388,961	8562	203646,226	4786197,717	11692	202715,412	4797598,938
2303	225079,283	4780022,522	5433	206783,616	4777373,801	8563	203655,297	4786190,966	11693	202707,778	4797579,493
2304	225079,060	4780022,219	5434	206796,326	4777357,625	8564	203662,345	4786184,346	11694	202704,066	4797570,043
2305	225069,272	4780008,894	5435	206809,386	4777340,842	8565	203668,853	4786176,426	11695	202700,354	4797560,971
2306	225069,140	4780008,712	5436	206826,564	4777326,258	8566	203677,737	4786171,570	11696	202691,326	4797538,905
2307	225057,958	4779994,072	5437	206826,824	4777326,182	8567	203686,353	4786167,024	11697	202687,509	4797530,401
2308	225047,367	4779977,277	5438	206829,190	4777335,720	8568	203694,209	4786160,757	11698	202676,104	4797505,032
2309	225037,471	4779960,637	5439	206836,520	4777356,362	8569	203704,038	4786153,385	11699	202673,470	4797499,165
2310	225035,813	4779947,567	5440	206837,771	4777364,037	8570	203714,116	4786145,429	11700	202665,868	4797483,021
2311	225038,082	4779939,703	5441	206839,205	4777372,883	8571	203722,573	4786139,512	11701	202744,034	4797445,548
2312	225039,270	4779935,516	5442	206840,510	4777380,883	8572	203731,308	4786133,237	11702	202867,376	4797381,885
2313	225053,494	4779923,413	5443	206841,136	4777391,874	8573	203739,820	4786124,969	11703	202882,538	4797370,599
2314	225059,530	4779919,052	5444	206843,146	4777426,825	8574	203751,703	4786117,722	11704	202894,068	4797377,595
2315	225048,209	4779905,601	5445	206843,821	4777438,561	8575	203760,148	4786113,579	11705	202906,680	4797385,785
2316	225020,720	4779867,189	5446	206843,452	4777440,158	8576	203771,764	4786108,607	11706	202915,634	4797391,013
2317	225016,197	4779860,869	5447	206834,899	4777463,935	8577	203784,093	4786102,216	11707	202924,590	4797394,108
2318	225006,460	4779847,258	5448	206824,602	4777488,972	8578	203791,078	4786094,908	11708	202936,813	4797396,307
2319	224984,805	4779816,999	5449	206820,318	4777506,073	8579	203795,621	4786084,271	11709	202938,892	4797396,169
2320	224980,861	4779819,738	5450	206818,821	4777512,036	8580	203797,257	4786073,303	11710	202949,377	4797395,485
2321	224969,813	4779808,034	5451	206817,931	4777529,678	8581	203799,633	4786062,715	11711	202959,789	4797392,734
2322	224959,960	4779800,596	5452	206817,648	4777535,262	8582	203805,468	4786056,078	11712	202969,271	4797389,799
2323	224950,939	4779790,803	5453	206824,408	4777556,535	8583	203816,477	4786048,348	11713	202975,260	4797387,912
2324	224944,772	4779782,147	5454	206837,379	4777577,904	8584	203830,154	4786040,056	11714	202914,439	4797315,869
2325	224953,621	4779776,095	5455	206839,795	4777582,633	8585	203839,081	4786032,503	11715	202930,891	4797319,617
2326	224972,435	4779764,691	5456	206847,461	4777597,612	8586	203848,476	4786022,053	11716	202958,279	4797325,465
2327	224971,703	4779755,995	5457	206849,712	4777608,875	8587	203851,194	4786012,288	11717	202979,297	4797330,058
2328	224973,494	4779748,588	5458	206852,123	4777620,978	8588	203851,770	4786005,686	11718	202983,311	4797330,941
2329	224968,630	4779754,506	5459	206852,178	4777644,759	8589	203851,084	4786001,327	11719	203007,607	4797336,233
2330	224950,398	4779756,897	5460	206851,614	4777668,146	8590	203852,377	4785996,707	11720	203035,095	4797342,659
2331	224944,080	4779752,867	5461	206854,819	4777690,591	8591	203856,749	4785992,815	11721	203064,646	4797348,792
2332	224931,744	4779772,020	5462	206859,762	4777716,136	8592	203861,709	4785988,033	11722	203065,513	4797343,768
2333	224915,579	4779793,819	5463	206862,441	4777740,387	8593	203867,081	4785982,280	11723	203065,594	4797343,785
2334	224898,725	4779815,157	5464	206856,896	4777764,221	8594	203872,857	4785976,649	11724	203065,558	4797343,506
2335	224896,764	4779818,743	5465	206848,836	4777783,937	8595	203877,386	4785969,822	11725	203063,201	4797341,501
2336	224883,101	4779818,738	5466	206847,327	4777787,632	8596	203881,170	4785961,949	11726	203059,996	4797338,732
2337	224873,866	4779819,440	5467	206832,110	4777810,128	8597	203883,377	4785954,721	11727	203055,688	4797331,476
2338	224868,770	4779832,873	5468	206823,499	4777832,701	8598	203886,719	4785947,311	11728	203055,116	4797329,259
2339	224835,446	4779822,970	5469	206820,187	4777852,621	8599	203891,685	4785940,897	11729	203060,553	4797332,726
2340	224830,943	4779836,674	5470	206815,427	4777864,075	8600	203897,913	4785936,097	11730	203100,250	4797279,317
2341	224829,507	4779841,228	5471	206815,387	4777864,204	8601	203904,914	4785932,343	11731	203101,664	4797277,360
2342	224833,087	4779850,433	5472	206812,407	4777871,372	8602	203911,364	4785927,262	11732	203103,859	4797274,301

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2343	224836,319	4779861,286	5473	206795,926	4777883,738	8603	203919,004	4785921,162	11733	203106,182	4797270,992
2344	224743,504	4779840,599	5474	206778,925	4777893,100	8604	203925,141	4785916,023	11734	203154,312	4797202,364
2345	224741,823	4779840,222	5475	206763,306	4777906,615	8605	203930,565	4785910,969	11735	203169,786	4797204,034
2346	224749,040	4779805,992	5476	206751,874	4777924,335	8606	203935,663	4785904,197	11736	203182,130	4797204,122
2347	224752,064	4779791,633	5477	206741,948	4777936,431	8607	203941,954	4785899,229	11737	203194,951	4797200,111
2348	224764,234	4779733,883	5478	206738,581	4777940,535	8608	203949,111	4785895,085	11738	203202,522	4797199,854
2349	224777,217	4779672,274	5479	206727,282	4777952,439	8609	203955,548	4785890,706	11739	203218,593	4797201,708
2350	224784,023	4779639,981	5480	206722,123	4777957,872	8610	203962,280	4785884,726	11740	203220,508	4797201,932
2351	224789,257	4779615,141	5481	206705,456	4777979,239	8611	203970,587	4785880,200	11741	203225,179	4797202,470
2352	224797,464	4779576,199	5482	206688,721	4777999,187	8612	203976,676	4785875,157	11742	203234,918	4797197,465
2353	224802,797	4779550,897	5483	206687,691	4778000,500	8613	203982,973	4785869,182	11743	203254,406	4797178,436
2354	224839,117	4779558,991	5484	206679,624	4778010,798	8614	203987,959	4785862,398	11744	203257,506	4797171,504
2355	224840,292	4779546,321	5485	206670,767	4778023,195	8615	203992,115	4785852,565	11745	203257,631	4797171,346
2356	224841,517	4779537,441	5486	206657,492	4778044,839	8616	203993,934	4785842,364	11746	203258,170	4797171,786
2357	224849,699	4779523,234	5487	206656,767	4778046,014	8617	203995,648	4785831,653	11747	203264,246	4797182,205
2358	224865,917	4779520,680	5488	206644,447	4778070,966	8618	203996,184	4785821,110	11748	203274,889	4797195,976
2359	224880,029	4779521,228	5489	206632,109	4778095,123	8619	203996,948	4785812,404	11749	203293,477	4797214,342
2360	224883,661	4779521,250	5490	206620,626	4778120,415	8620	203999,283	4785805,380	11750	203299,613	4797206,550
2361	224886,616	4779525,684	5491	206612,931	4778145,563	8621	204002,380	4785799,611	11751	203307,927	4797213,785
2362	224889,473	4779532,128	5492	206608,283	4778171,551	8622	204006,557	4785794,892	11752	203321,864	4797224,207
2363	224894,655	4779535,962	5493	206602,586	4778196,582	8623	204011,023	4785791,659	11753	203336,791	4797229,948
2364	224902,508	4779536,544	5494	206600,660	4778205,882	8624	204019,023	4785787,562	11754	203351,270	4797224,971
2365	224910,210	4779533,877	5495	206586,350	4778205,333	8625	204029,915	4785782,981	11755	203359,387	4797206,362
2366	224917,055	4779530,249	5496	206574,585	4778202,067	8626	204038,670	4785778,357	11756	203365,344	4797188,257
2367	224910,929	4779512,437	5497	206569,723	4778200,709	8627	204047,841	4785772,814	11757	203367,347	4797190,440
2368	224920,642	4779505,799	5498	206551,652	4778195,162	8628	204054,202	4785768,172	11758	203374,535	4797190,113
2369	224929,621	4779498,191	5499	206529,357	4778189,198	8629	204059,227	4785761,981	11759	203380,508	4797186,875
2370	224931,793	4779497,254	5500	206508,114	4778184,378	8630	204062,401	4785754,911	11760	203382,611	4797186,880
2371	224944,172	4779491,896	5501	206502,969	4778184,160	8631	204067,201	4785749,253	11761	203382,762	4797187,545
2372	224957,024	4779481,358	5502	206502,610	4778184,144	8632	204072,661	4785743,322	11762	203381,983	4797197,518
2373	224976,234	4779467,400	5503	206485,836	4778183,424	8633	204078,359	4785736,820	11763	203385,062	4797205,281
2374	224991,496	4779461,639	5504	206464,124	4778186,024	8634	204086,101	4785732,257	11764	203402,524	4797216,503
2375	224989,461	4779458,161	5505	206440,943	4778191,696	8635	204095,774	4785726,975	11765	203380,720	4797330,666
2376	224989,656	4779447,385	5506	206418,479	4778199,731	8636	204104,041	4785722,519	11766	203446,602	4797342,716
2377	224997,254	4779427,258	5507	206396,135	4778210,762	8637	204112,283	4785718,185	11767	203478,553	4797348,563
2378	224985,955	4779416,820	5508	206373,029	4778218,213	8638	204122,138	4785713,485	11768	203466,087	4797413,763
2379	224991,820	4779412,359	5509	206367,768	4778219,396	8639	204130,093	4785709,055	11769	203466,837	4797413,910
2380	225003,924	4779407,301	5510	206367,169	4778221,172	8640	204138,304	4785703,658	11770	203504,791	4797421,154
2381	225009,726	4779409,667	5511	206371,077	4778226,949	8641	204146,165	4785697,697	11771	203505,418	4797421,276
2382	225010,480	4779409,629	5512	206377,209	4778236,392	8642	204153,271	4785692,130	11772	203506,165	4797421,421
2383	225007,161	4779345,438	5513	206381,041	4778243,815	8643	204160,214	4785685,711	11773	203577,761	4797435,098
2384	225016,115	4779342,270	5514	206384,068	4778249,679	8644	204168,880	4785679,063	11774	203577,370	4797438,610
2385	225005,678	4779327,472	5515	206388,527	4778261,007	8645	204174,873	4785671,997	11775	203586,472	4797440,500
2386	225002,475	4779323,109	5516	206391,480	4778274,461	8646	204181,094	4785666,400	11776	203586,867	4797436,867
2387	225014,581	4779283,752	5517	206389,020	4778282,767	8647	204187,933	4785659,352	11777	203587,223	4797436,910
2388	225023,367	4779260,879	5518	206386,429	4778292,455	8648	204194,692	4785652,447	11778	203590,877	4797437,606
2389	225027,531	4779250,550	5519	206380,663	4778302,528	8649	204204,306	4785643,532	11779	203697,079	4797457,377
2390	225034,196	4779231,825	5520	206379,476	4778309,904	8650	204210,568	4785636,917	11780	203710,583	4797389,474
2391	225038,738	4779216,174	5521	206378,080	4778321,165	8651	204215,651	4785629,722	11781	203717,291	4797391,813
2392	225041,842	4779197,694	5522	206378,325	4778332,735	8652	204219,651	4785622,450	11782	203722,817	4797393,446
2393	225043,043	4779193,818	5523	206377,775	4778344,025	8653	204226,196	4785613,614	11783	203738,036	4797397,942
2394	225035,765	4779195,951	5524	206376,954	4778357,017	8654	204229,457	4785606,572	11784	203738,724	4797397,686
2395	225054,023	4779094,142	5525	206377,202	4778370,152	8655	204231,731	4785599,338	11785	203744,450	4797395,603
2396	225063,810	4779093,266	5526	206373,691	4778410,987	8656	204235,661	4785592,414	11786	203748,796	4797394,025
2397	225063,819	4779093,275	5527	206371,747	4778418,205	8657	204240,697	4785587,488	11787	203754,285	4797384,779
2398	225078,625	4779088,254	5528	206363,776	4778416,232	8658	204245,298	4785582,566	11788	203757,013	4797347,300
2399	225092,802	4779080,889	5529	206350,643	4778413,600	8659	204251,009	4785577,730	11789	203757,315	4797343,170
2400	225116,267	4779070,505	5530	206334,610	4778406,775	8660	204258,322	4785573,501	11790	203757,552	4797338,859
2401	225128,213	4779071,184	5531	206325,383	4778412,740	8661	204265,428	4785569,341	11791	203758,622	4797319,290
2402	225141,591	4779078,622	5532	206324,137	4778415,109	8662	204269,650	4785563,444	11792	203761,464	4797304,966
2403	225158,836	4779100,094	5533	206323,527	4778416,199	8663	204270,263	4785554,848	11793	203763,598	4797294,190

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2404	225156,017	4779089,835	5534	206323,862	4778428,392	8664	204269,575	4785547,218	11794	203768,756	4797268,222
2405	225155,353	4779087,418	5535	206322,919	4778433,440	8665	204267,347	4785537,678	11795	203777,099	4797243,780
2406	225129,571	4779025,184	5536	206327,672	4778434,801	8666	204264,162	4785530,749	11796	203777,690	4797242,039
2407	225124,312	4779014,086	5537	206340,993	4778434,543	8667	204263,234	4785522,566	11797	203777,980	4797241,184
2408	225118,209	4779014,284	5538	206349,419	4778439,815	8668	204263,821	4785513,948	11798	203781,613	4797230,528
2409	225117,191	4778999,057	5539	206349,045	4778450,849	8669	204265,954	4785508,042	11799	203789,297	4797217,998
2410	225115,510	4778973,772	5540	206339,706	4778456,381	8670	204269,057	4785501,921	11800	203793,642	4797212,249
2411	225097,254	4778952,908	5541	206332,946	4778465,183	8671	204272,832	4785495,709	11801	203796,252	4797208,646
2412	225074,049	4778924,047	5542	206334,095	4778475,962	8672	204278,354	4785490,638	11802	203801,521	4797201,382
2413	225072,245	4778923,495	5543	206338,454	4778488,609	8673	204281,804	4785488,156	11803	203804,732	4797198,483
2414	225068,275	4778922,221	5544	206340,405	4778499,103	8674	204284,309	4785484,569	11804	203820,308	4797193,564
2415	225070,547	4778926,199	5545	206340,957	4778514,913	8675	204286,963	4785482,122	11805	203820,177	4797193,148
2416	225077,127	4778932,991	5546	206339,415	4778530,815	8676	204291,788	4785477,286	11806	203816,198	4797185,840
2417	225064,426	4778948,362	5547	206337,962	4778533,758	8677	204297,037	4785472,241	11807	203814,733	4797183,141
2418	225062,444	4778954,705	5548	206339,396	4778533,071	8678	204302,661	4785465,841	11808	203829,751	4797178,340
2419	225069,307	4778962,983	5549	206361,775	4778531,830	8679	204306,893	4785459,405	11809	203829,972	4797178,359
2420	225072,474	4778966,793	5550	206383,572	4778535,609	8680	204309,594	4785455,057	11810	203858,275	4797180,207
2421	225079,679	4778975,123	5551	206404,296	4778539,653	8681	204312,989	4785448,254	11811	203867,793	4797196,519
2422	225081,587	4778983,929	5552	206407,619	4778540,293	8682	204313,000	4785448,241	11812	203867,044	4797200,050
2423	225083,582	4778994,799	5553	206429,922	4778542,060	8683	204315,012	4785442,107	11813	203878,813	4797200,936
2424	225083,042	4779005,586	5554	206450,123	4778541,322	8684	204317,071	4785437,419	11814	203863,634	4797183,043
2425	225081,323	4779029,057	5555	206469,377	4778542,032	8685	204319,441	4785432,350	11815	203852,513	4797170,710
2426	225055,592	4779042,055	5556	206477,095	4778543,015	8686	204322,542	4785426,982	11816	203855,228	4797157,325
2427	225044,118	4779045,110	5557	206466,872	4778557,724	8687	204326,898	4785421,634	11817	203869,134	4797162,202
2428	225035,573	4779051,611	5558	206457,177	4778582,958	8688	204331,091	4785417,858	11818	203877,494	4797165,374
2429	225024,555	4779059,021	5559	206449,776	4778596,483	8689	204331,579	4785417,422	11819	203880,887	4797165,772
2430	225021,657	4779054,021	5560	206442,383	4778610,411	8690	204335,040	4785414,651	11820	203892,972	4797167,173
2431	225015,887	4779042,001	5561	206434,770	4778623,756	8691	204338,487	4785411,458	11821	203892,134	4797171,438
2432	225005,984	4779030,777	5562	206427,335	4778636,890	8692	204342,561	4785406,984	11822	203914,961	4797174,905
2433	224996,891	4779021,592	5563	206416,869	4778662,546	8693	204348,798	4785398,522	11823	203943,654	4797177,215
2434	224990,783	4779012,721	5564	206405,538	4778686,848	8694	204350,634	4785393,031	11824	203943,679	4797177,104
2435	224985,172	4778997,618	5565	206398,925	4778700,338	8695	204352,662	4785385,535	11825	203945,358	4797156,553
2436	224983,204	4778992,581	5566	206392,540	4778714,225	8696	204352,811	4785379,604	11826	203954,336	4797136,149
2437	224974,760	4778970,026	5567	206391,396	4778716,558	8697	204352,507	4785372,856	11827	203965,648	4797138,639
2438	224967,889	4778949,175	5568	206385,928	4778727,714	8698	204352,239	4785365,262	11828	203979,747	4797142,494
2439	224966,452	4778934,942	5569	206377,711	4778754,010	8699	204353,403	4785358,369	11829	203979,898	4797142,506
2440	224966,365	4778934,087	5570	206377,689	4778754,075	8700	204355,190	4785352,403	11830	203993,733	4797144,299
2441	224947,343	4778949,419	5571	206370,805	4778779,172	8701	204358,069	4785346,316	11831	203993,847	4797114,704
2442	224937,189	4778957,865	5572	206367,752	4778785,325	8702	204361,499	4785340,346	11832	203993,290	4797082,676
2443	224933,712	4778960,765	5573	206358,872	4778803,262	8703	204366,306	4785335,744	11833	203993,759	4797064,422
2444	224933,906	4778957,887	5574	206358,858	4778803,295	8704	204372,314	4785331,042	11834	203996,403	4797019,126
2445	224929,066	4778917,978	5575	206335,908	4778843,930	8705	204377,777	4785326,286	11835	204001,274	4796989,752
2446	224932,970	4778909,730	5576	206330,050	4778856,949	8706	204382,061	4785321,114	11836	204001,689	4796985,435
2447	224933,020	4778884,384	5577	206322,128	4778878,975	8707	204388,805	4785315,008	11837	203878,689	4796972,480
2448	224934,960	4778839,181	5578	206318,275	4778889,689	8708	204388,971	4785314,868	11838	203883,936	4796938,412
2449	224936,577	4778818,395	5579	206275,482	4779008,693	8709	204388,975	4785314,872	11839	203884,015	4796937,896
2450	224943,213	4778817,667	5580	206289,932	4779010,704	8710	204389,646	4785314,307	11840	203874,985	4796926,589
2451	224959,565	4778815,968	5581	206292,074	4779010,986	8711	204392,582	4785311,832	11841	203875,173	4796910,952
2452	224957,715	4778800,345	5582	206288,223	4779030,682	8712	204392,595	4785311,815	11842	203875,971	4796903,404
2453	224958,403	4778784,356	5583	206284,621	4779046,734	8713	204394,895	4785308,729	11843	203876,326	4796900,022
2454	224956,122	4778757,226	5584	206290,452	4779060,097	8714	204397,481	4785306,188	11844	203981,753	4796911,123
2455	224956,240	4778742,390	5585	206291,004	4779061,359	8715	204400,951	4785302,147	11845	203982,396	4796907,849
2456	224954,942	4778731,992	5586	206289,713	4779070,644	8716	204405,533	4785303,002	11846	203985,395	4796892,663
2457	224954,715	4778730,130	5587	206287,701	4779085,096	8717	204413,517	4785306,296	11847	203988,680	4796876,029
2458	224957,286	4778727,419	5588	206278,692	4779083,730	8718	204417,345	4785301,266	11848	203990,136	4796867,344
2459	224904,851	4778682,401	5589	206258,218	4779080,663	8719	204421,609	4785295,493	11849	203996,320	4796830,505
2460	224906,545	4778681,049	5590	206259,490	4779066,461	8720	204426,432	4785289,233	11850	203996,462	4796828,553
2461	224916,988	4778672,392	5591	206219,376	4779064,486	8721	204430,746	4785284,996	11851	203997,049	4796820,784
2462	224925,672	4778663,792	5592	206215,738	4779077,473	8722	204432,473	4785283,297	11852	203997,658	4796820,726
2463	224935,400	4778656,146	5593	206204,494	4779117,513	8723	204436,678	4785279,573	11853	204002,585	4796820,240
2464	224945,695	4778648,475	5594	206202,597	4779124,351	8724	204437,982	4785278,417	11854	204011,076	4796823,250

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2465	224946,789	4778647,805	5595	206217,338	4779122,219	8725	204443,826	4785275,849	11855	204011,787	4796823,499
2466	224956,468	4778641,607	5596	206219,149	4779145,490	8726	204445,529	4785271,461	11856	204043,862	4796839,545
2467	224966,370	4778633,590	5597	206203,975	4779146,326	8727	204446,557	4785265,905	11857	204080,529	4796857,868
2468	224975,452	4778625,413	5598	206190,541	4779148,056	8728	204448,454	4785258,679	11858	204089,038	4796865,195
2469	224986,115	4778616,466	5599	206190,660	4779152,591	8729	204452,996	4785251,744	11859	204094,614	4796872,163
2470	224996,189	4778608,066	5600	206191,382	4779156,084	8730	204456,377	4785245,195	11860	204124,157	4796919,890
2471	225002,662	4778601,446	5601	206192,873	4779163,328	8731	204457,066	4785243,865	11861	204133,898	4796937,607
2472	224933,120	4778541,736	5602	206196,218	4779173,512	8732	204462,576	4785237,728	11862	204143,447	4796954,982
2473	224936,804	4778536,950	5603	206200,327	4779178,842	8733	204467,600	4785230,342	11863	204148,293	4796963,965
2474	224946,429	4778526,699	5604	206204,778	4779189,181	8734	204473,280	4785223,093	11864	204151,574	4796969,319
2475	224954,822	4778515,924	5605	206158,076	4779193,044	8735	204475,545	4785220,183	11865	204151,325	4796969,601
2476	224963,145	4778504,715	5606	206158,660	4779197,590	8736	204478,977	4785215,769	11866	204156,193	4796978,615
2477	224972,375	4778494,359	5607	206159,908	4779201,916	8737	204482,231	4785211,345	11867	204159,597	4796984,919
2478	224982,589	4778483,620	5608	206159,023	4779211,170	8738	204487,240	4785206,511	11868	204161,030	4796987,157
2479	225009,958	4778452,006	5609	206158,612	4779215,493	8739	204492,064	4785201,783	11869	204168,373	4796998,563
2480	225019,936	4778441,540	5610	206157,145	4779226,572	8740	204497,983	4785195,400	11870	204170,944	4797001,360
2481	225029,750	4778431,518	5611	206157,862	4779230,169	8741	204505,270	4785190,014	11871	204175,654	4797006,464
2482	225038,966	4778421,276	5612	206139,244	4779225,835	8742	204510,604	4785185,013	11872	204185,857	4797012,522
2483	225093,893	4778366,770	5613	206113,379	4779274,511	8743	204516,034	4785180,834	11873	204209,548	4797030,124
2484	225079,913	4778351,201	5614	206083,569	4779257,321	8744	204516,140	4785180,754	11874	204220,539	4797038,288
2485	225049,614	4778317,637	5615	206077,405	4779286,627	8745	204523,309	4785174,331	11875	204228,097	4797043,901
2486	225046,310	4778313,976	5616	206062,837	4779293,573	8746	204530,565	4785169,331	11876	204263,102	4797069,915
2487	225013,256	4778276,950	5617	206077,585	4779316,478	8747	204536,591	4785164,196	11877	204280,589	4797081,951
2488	225003,609	4778265,832	5618	206086,150	4779324,249	8748	204542,817	4785160,103	11878	204282,822	4797078,632
2489	225002,216	4778271,763	5619	206103,022	4779339,675	8749	204550,749	4785155,007	11879	204283,731	4797079,253
2490	225000,715	4778277,730	5620	206114,693	4779350,370	8750	204558,723	4785151,521	11880	204293,619	4797080,806
2491	224999,688	4778281,805	5621	206138,591	4779372,267	8751	204567,155	4785147,498	11881	204305,502	4797084,371
2492	224999,460	4778282,716	5622	206140,786	4779392,784	8752	204576,677	4785144,991	11882	204317,595	4797090,331
2493	224998,056	4778286,737	5623	206144,651	4779429,030	8753	204584,129	4785144,073	11883	204324,466	4797096,028
2494	224995,908	4778292,890	5624	206105,088	4779444,305	8754	204586,675	4785150,516	11884	204351,769	4797117,436
2495	224992,652	4778302,433	5625	206103,920	4779444,792	8755	204587,431	4785161,181	11885	204329,689	4797150,291
2496	224989,864	4778312,829	5626	206096,997	4779447,124	8756	204589,310	4785173,835	11886	204342,146	4797147,713
2497	224987,321	4778322,958	5627	206067,661	4779382,186	8757	204590,062	4785187,071	11887	204352,034	4797147,062
2498	224984,718	4778333,094	5628	206044,451	4779323,217	8758	204591,788	4785196,392	11888	204361,581	4797149,932
2499	224982,504	4778342,412	5629	206033,762	4779325,049	8759	204593,942	4785202,977	11889	204372,523	4797153,752
2500	224980,670	4778351,753	5630	206018,045	4779327,852	8760	204597,955	4785207,554	11890	204301,777	4797252,960
2501	224979,785	4778359,810	5631	206000,871	4779330,903	8761	204602,785	4785212,420	11891	204298,115	4797251,994
2502	224980,061	4778365,780	5632	205973,733	4779315,477	8762	204608,589	4785211,874	11892	204307,609	4797258,516
2503	224973,192	4778374,502	5633	205964,398	4779336,466	8763	204614,021	4785208,404	11893	204309,558	4797255,782
2504	224958,427	4778404,641	5634	205960,905	4779366,037	8764	204619,847	4785203,247	11894	204310,342	4797251,637
2505	224952,152	4778414,326	5635	205957,941	4779391,137	8765	204626,038	4785197,309	11895	204322,782	4797241,074
2506	224946,802	4778424,585	5636	205927,309	4779388,381	8766	204632,469	4785191,788	11896	204346,165	4797222,936
2507	224940,580	4778435,256	5637	205890,172	4779384,961	8767	204637,524	4785185,768	11897	204358,691	4797230,270
2508	224933,422	4778445,596	5638	205888,849	4779403,797	8768	204642,396	4785179,935	11898	204368,057	4797235,764
2509	224927,166	4778455,267	5639	205864,290	4779403,283	8769	204649,119	4785174,650	11899	204379,045	4797220,360
2510	224921,394	4778464,795	5640	205858,306	4779403,816	8770	204656,333	4785174,948	11900	204442,658	4797267,692
2511	224916,166	4778475,052	5641	205856,399	4779392,917	8771	204662,894	4785178,657	11901	204449,034	4797263,656
2512	224910,778	4778484,685	5642	205855,159	4779376,382	8772	204667,894	4785183,985	11902	204455,286	4797259,708
2513	224891,062	4778512,373	5643	205853,386	4779361,247	8773	204669,659	4785186,408	11903	204468,187	4797251,556
2514	224885,268	4778522,464	5644	205852,815	4779346,436	8774	204666,392	4785189,810	11904	204502,663	4797232,154
2515	224880,029	4778532,709	5645	205848,433	4779340,310	8775	204662,842	4785194,345	11905	204504,005	4797231,451
2516	224879,665	4778533,458	5646	205849,151	4779339,770	8776	204659,246	4785198,475	11906	204532,401	4797216,475
2517	224875,443	4778542,130	5647	205842,395	4779331,859	8777	204641,049	4785219,986	11907	204532,502	4797216,470
2518	224871,379	4778551,766	5648	205834,655	4779325,055	8778	204637,106	4785224,111	11908	204532,740	4797216,448
2519	224868,199	4778561,736	5649	205817,818	4779309,690	8779	204633,200	4785228,362	11909	204538,489	4797207,179
2520	224866,807	4778570,806	5650	205795,175	4779289,564	8780	204630,809	4785231,372	11910	204535,915	4797192,474
2521	224866,713	4778578,444	5651	205781,140	4779306,754	8781	204629,500	4785233,016	11911	204531,929	4797185,430
2522	224867,167	4778584,432	5652	205774,399	4779319,683	8782	204626,154	4785237,491	11912	204529,378	4797180,950
2523	224867,984	4778589,972	5653	205770,481	4779323,920	8783	204624,385	4785240,349	11913	204528,853	4797180,182
2524	224869,253	4778595,986	5654	205766,995	4779333,895	8784	204619,871	4785247,645	11914	204519,717	4797166,767
2525	224869,674	4778598,343	5655	205728,596	4779361,016	8785	204604,972	4785271,733	11915	204495,622	4797141,419

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2526	224870,278	4778601,951	5656	205701,220	4779294,646	8786	204599,162	4785284,393	11916	204485,614	4797130,365
2527	224871,518	4778607,275	5657	205712,830	4779226,550	8787	204591,849	4785298,230	11917	204499,465	4797131,225
2528	224873,048	4778614,473	5658	205675,531	4779174,064	8788	204588,607	4785305,116	11918	204511,907	4797136,069
2529	224873,631	4778619,451	5659	205654,898	4779159,926	8789	204585,666	4785311,457	11919	204521,895	4797137,617
2530	224877,269	4778628,930	5660	205638,737	4779139,212	8790	204582,758	4785317,529	11920	204528,305	4797135,421
2531	224879,320	4778635,463	5661	205637,117	4779137,905	8791	204580,087	4785324,012	11921	204536,235	4797133,557
2532	224880,322	4778639,675	5662	205636,351	4779137,087	8792	204577,520	4785330,136	11922	204541,779	4797132,102
2533	224881,017	4778642,586	5663	205621,706	4779121,474	8793	204575,368	4785335,388	11923	204543,565	4797131,970
2534	224882,735	4778649,964	5664	205607,444	4779107,063	8794	204573,488	4785340,200	11924	204543,664	4797131,714
2535	224883,925	4778654,037	5665	205594,814	4779094,207	8795	204572,357	4785345,061	11925	204551,287	4797125,358
2536	224884,738	4778656,817	5666	205582,874	4779082,137	8796	204570,954	4785350,268	11926	204557,739	4797124,062
2537	224884,881	4778657,314	5667	205578,112	4779082,781	8797	204569,348	4785355,419	11927	204560,264	4797120,139
2538	224887,319	4778664,216	5668	205566,031	4779090,809	8798	204567,764	4785360,495	11928	204558,682	4797111,799
2539	224889,817	4778671,120	5669	205554,079	4779098,892	8799	204566,033	4785366,098	11929	204559,377	4797107,258
2540	224892,127	4778677,830	5670	205546,239	4779102,982	8800	204564,512	4785371,471	11930	204565,321	4797107,989
2541	224893,352	4778682,842	5671	205579,799	4779135,347	8801	204563,371	4785376,581	11931	204570,606	4797109,650
2542	224894,475	4778689,426	5672	205602,014	4779155,741	8802	204557,450	4785393,239	11932	204576,354	4797108,288
2543	224894,655	4778690,850	5673	205607,862	4779162,941	8803	204559,548	4785396,387	11933	204581,774	4797106,337
2544	224888,494	4778697,083	5674	205612,358	4779168,659	8804	204564,962	4785409,819	11934	204588,226	4797107,247
2545	224882,239	4778705,377	5675	205629,806	4779190,856	8805	204552,003	4785420,655	11935	204588,433	4797113,948
2546	224872,018	4778720,332	5676	205652,375	4779217,998	8806	204545,594	4785431,914	11936	204580,955	4797125,708
2547	224857,116	4778742,131	5677	205695,310	4779209,148	8807	204541,900	4785440,944	11937	204578,147	4797136,654
2548	224855,017	4778745,557	5678	205709,386	4779228,702	8808	204538,128	4785451,615	11938	204586,500	4797144,088
2549	224851,461	4778751,405	5679	205673,381	4779241,570	8809	204532,581	4785473,921	11939	204593,233	4797142,375
2550	224843,730	4778760,536	5680	205671,625	4779242,208	8810	204524,708	4785503,465	11940	204599,849	4797135,868
2551	224792,458	4778716,514	5681	205658,316	4779247,159	8811	204460,885	4785467,606	11941	204609,161	4797127,030
2552	224786,197	4778723,799	5682	205658,154	4779249,232	8812	204459,121	4785470,583	11942	204616,446	4797124,193
2553	224774,858	4778736,994	5683	205655,980	4779275,992	8813	204407,358	4785557,879	11943	204630,609	4797125,046
2554	224756,995	4778757,727	5684	205655,771	4779278,376	8814	204401,462	4785567,716	11944	204646,818	4797130,790
2555	224754,077	4778761,104	5685	205665,029	4779307,526	8815	204400,108	4785569,975	11945	204650,158	4797131,970
2556	224728,852	4778790,412	5686	205674,792	4779323,571	8816	204351,108	4785651,744	11946	204661,291	4797136,674
2557	224708,798	4778776,886	5687	205690,851	4779349,984	8817	204349,890	4785653,774	11947	204676,927	4797138,423
2558	224703,717	4778773,458	5688	205695,393	4779360,306	8818	204328,430	4785689,590	11948	204677,802	4797138,522
2559	224700,664	4778771,397	5689	205702,008	4779375,234	8819	204327,236	4785691,581	11949	204689,021	4797140,717
2560	224722,655	4778743,137	5690	205713,340	4779400,914	8820	204300,467	4785736,249	11950	204693,896	4797144,171
2561	224668,537	4778696,671	5691	205710,607	4779424,064	8821	204299,286	4785738,225	11951	204700,305	4797148,718
2562	224665,634	4778699,438	5692	205702,972	4779488,486	8822	204269,617	4785787,752	11952	204705,468	4797153,832
2563	224658,017	4778708,149	5693	205732,866	4779517,127	8823	204269,637	4785797,414	11953	204711,530	4797159,826
2564	224603,120	4778661,015	5694	205744,469	4779511,810	8824	204267,760	4785805,264	11954	204711,933	4797165,807
2565	224601,504	4778663,036	5695	205736,116	4779497,270	8825	204263,467	4785810,420	11955	204711,605	4797166,964
2566	224594,413	4778670,746	5696	205750,876	4779493,322	8826	204259,510	4785814,817	11956	204710,706	4797170,122
2567	224586,667	4778678,105	5697	205753,164	4779497,043	8827	204258,957	4785815,429	11957	204701,888	4797179,038
2568	224579,128	4778685,642	5698	205759,451	4779507,226	8828	204254,576	4785821,319	11958	204684,281	4797192,723
2569	224578,828	4778685,879	5699	205765,652	4779518,291	8829	204253,994	4785827,261	11959	204663,901	4797202,066
2570	224538,928	4778651,622	5700	205775,853	4779536,508	8830	204261,748	4785830,533	11960	204651,253	4797204,765
2571	224539,549	4778650,831	5701	205786,014	4779554,600	8831	204267,327	4785834,716	11961	204634,777	4797207,699
2572	224548,930	4778639,568	5702	205762,114	4779559,940	8832	204272,906	4785840,222	11962	204621,818	4797211,297
2573	224558,349	4778629,203	5703	205759,392	4779547,539	8833	204275,414	4785848,442	11963	204621,622	4797211,435
2574	224567,113	4778618,153	5704	205712,551	4779556,555	8834	204274,500	4785857,648	11964	204621,335	4797215,426
2575	224575,701	4778607,562	5705	205714,590	4779569,107	8835	204270,666	4785865,187	11965	204635,190	4797220,974
2576	224585,689	4778597,341	5706	205716,258	4779579,554	8836	204266,267	4785874,185	11966	204651,286	4797226,832
2577	224596,743	4778588,445	5707	205718,527	4779579,207	8837	204262,435	4785881,314	11967	204653,530	4797228,171
2578	224607,427	4778579,766	5708	205727,670	4779577,816	8838	204257,746	4785887,697	11968	204639,235	4797237,349
2579	224617,749	4778571,288	5709	205741,525	4779573,215	8839	204254,157	4785897,524	11969	204622,450	4797247,129
2580	224628,615	4778562,401	5710	205753,121	4779620,414	8840	204252,977	4785902,771	11970	204613,076	4797254,668
2581	224639,274	4778553,153	5711	205764,400	4779616,301	8841	204252,241	4785906,045	11971	204608,107	4797262,109
2582	224643,191	4778549,854	5712	205772,403	4779653,391	8842	204247,617	4785913,391	11972	204600,756	4797270,056
2583	224649,536	4778544,674	5713	205766,050	4779659,984	8843	204242,412	4785918,961	11973	204588,786	4797277,713
2584	224659,763	4778535,826	5714	205753,240	4779661,970	8844	204236,171	4785924,255	11974	204572,884	4797291,251
2585	224671,438	4778526,905	5715	205743,221	4779659,645	8845	204228,599	4785928,432	11975	204573,292	4797291,642
2586	224682,030	4778517,471	5716	205728,367	4779656,274	8846	204219,547	4785934,260	11976	204571,839	4797299,322

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2587	224681,244	4778516,635	5717	205727,262	4779616,574	8847	204209,945	4785937,217	11977	204571,130	4797307,968
2588	224685,197	4778510,064	5718	205711,289	4779624,332	8848	204202,890	4785942,225	11978	204563,157	4797317,647
2589	224688,015	4778504,307	5719	205705,281	4779627,280	8849	204196,215	4785949,642	11979	204554,533	4797321,849
2590	224691,686	4778496,941	5720	205674,988	4779641,973	8850	204191,661	4785957,432	11980	204547,141	4797322,285
2591	224696,416	4778489,526	5721	205620,866	4779627,075	8851	204188,927	4785965,570	11981	204539,981	4797330,025
2592	224702,476	4778480,869	5722	205557,971	4779644,163	8852	204187,688	4785975,119	11982	204537,588	4797343,455
2593	224733,199	4778447,610	5723	205557,529	4779644,807	8853	204185,302	4785984,315	11983	204538,256	4797353,741
2594	224742,902	4778439,225	5724	205558,474	4779676,376	8854	204186,650	4785990,396	11984	204543,934	4797357,391
2595	224752,363	4778431,212	5725	205623,081	4779670,795	8855	204185,690	4785993,992	11985	204555,297	4797356,171
2596	224760,454	4778423,206	5726	205657,628	4779672,884	8856	204184,073	4785998,026	11986	204566,438	4797352,257
2597	224767,767	4778414,864	5727	205675,893	4779671,163	8857	204180,731	4786003,390	11987	204573,908	4797351,317
2598	224771,481	4778409,816	5728	205682,469	4779670,507	8858	204175,640	4786004,647	11988	204578,662	4797353,655
2599	224776,749	4778414,727	5729	205694,315	4779669,402	8859	204169,508	4786003,095	11989	204582,105	4797355,347
2600	224780,155	4778417,907	5730	205715,824	4779667,390	8860	204165,527	4786005,429	11990	204592,835	4797362,174
2601	224784,619	4778412,023	5731	205714,076	4779690,186	8861	204159,801	4786004,421	11991	204592,485	4797365,497
2602	224809,755	4778385,101	5732	205712,648	4779708,775	8862	204149,019	4786003,441	11992	204587,329	4797370,359
2603	224814,307	4778379,399	5733	205697,798	4779704,274	8863	204139,593	4786003,901	11993	204583,457	4797374,020
2604	224819,231	4778373,178	5734	205668,132	4779695,283	8864	204132,688	4786003,361	11994	204575,202	4797379,703
2605	224834,037	4778362,345	5735	205664,103	4779694,078	8865	204126,237	4785998,092	11995	204575,752	4797387,394
2606	224846,130	4778348,680	5736	205660,045	4779692,812	8866	204124,312	4785993,225	11996	204578,831	4797395,571
2607	224805,286	4778312,624	5737	205660,536	4779700,613	8867	204123,575	4785989,112	11997	204580,913	4797400,847
2608	224849,458	4778244,968	5738	205660,609	4779710,376	8868	204121,803	4785984,950	11998	204585,307	4797411,970
2609	224858,797	4778223,871	5739	205676,540	4779712,636	8869	204119,702	4785976,163	11999	204586,207	4797414,254
2610	224790,220	4778165,377	5740	205680,634	4779713,211	8870	204117,108	4785965,833	12000	204588,117	4797419,086
2611	224786,976	4778169,116	5741	205684,068	4779713,755	8871	204114,739	4785956,307	12001	204594,437	4797423,705
2612	224786,683	4778169,490	5742	205708,156	4779714,977	8872	204113,208	4785948,855	12002	204600,538	4797423,527
2613	224733,076	4778123,468	5743	205722,192	4779716,753	8873	204112,486	4785945,337	12003	204606,624	4797422,949
2614	224736,729	4778118,508	5744	205731,695	4779717,976	8874	204110,613	4785936,476	12004	204610,873	4797428,265
2615	224745,059	4778107,717	5745	205751,340	4779722,144	8875	204108,419	4785928,538	12005	204611,164	4797429,385
2616	224754,099	4778097,116	5746	205758,068	4779724,295	8876	204108,309	4785928,145	12006	204615,258	4797445,396
2617	224759,728	4778091,209	5747	205763,037	4779725,648	8877	204105,219	4785931,814	12007	204620,040	4797449,184
2618	224764,075	4778086,646	5748	205763,923	4779725,861	8878	204102,788	4785937,319	12008	204628,428	4797448,602
2619	224768,895	4778080,332	5749	205764,621	4779726,081	8879	204100,531	4785945,435	12009	204629,179	4797448,557
2620	224752,160	4778017,061	5750	205761,915	4779747,665	8880	204097,599	4785954,732	12010	204643,313	4797447,722
2621	224777,792	4778022,844	5751	205768,799	4779749,126	8881	204095,106	4785963,375	12011	204647,837	4797449,148
2622	224828,565	4777993,448	5752	205788,999	4779753,832	8882	204092,261	4785970,172	12012	204650,041	4797449,849
2623	224839,775	4777986,963	5753	205812,777	4779759,511	8883	204088,995	4785977,658	12013	204652,459	4797450,613
2624	224863,093	4777972,328	5754	205834,509	4779763,460	8884	204085,222	4785983,664	12014	204657,819	4797458,279
2625	224870,920	4777967,356	5755	205852,685	4779765,501	8885	204082,988	4785989,650	12015	204657,944	4797463,705
2626	224882,887	4777956,486	5756	205865,845	4779767,318	8886	204082,842	4785995,197	12016	204658,143	4797471,990
2627	224889,719	4777950,280	5757	205880,908	4779769,739	8887	204081,229	4786002,235	12017	204661,901	4797480,823
2628	224903,845	4777919,827	5758	205895,501	4779769,929	8888	204077,554	4786011,521	12018	204662,743	4797482,798
2629	224808,482	4777768,502	5759	205907,167	4779770,495	8889	204073,210	4786021,735	12019	204665,943	4797485,645
2630	224825,347	4777715,152	5760	205900,795	4779808,823	8890	204069,675	4786029,884	12020	204670,677	4797489,849
2631	224819,548	4777712,084	5761	205886,532	4779808,994	8891	204075,786	4786032,566	12021	204682,656	4797491,108
2632	224826,816	4777696,122	5762	205869,590	4779808,029	8892	204084,366	4786037,520	12022	204689,989	4797491,576
2633	224829,499	4777697,258	5763	205856,685	4779806,329	8893	204091,113	4786041,573	12023	204695,552	4797497,132
2634	224879,609	4777730,607	5764	205843,493	4779803,766	8894	204095,687	4786047,908	12024	204700,080	4797501,534
2635	224906,521	4777754,621	5765	205831,141	4779800,349	8895	204097,851	4786054,348	12025	204700,326	4797501,772
2636	224939,330	4777791,770	5766	205817,867	4779796,536	8896	204098,445	4786056,117	12026	204663,068	4797552,095
2637	224953,164	4777818,144	5767	205804,500	4779791,350	8897	204095,385	4786066,999	12027	204647,919	4797568,520
2638	224966,799	4777852,299	5768	205789,965	4779785,899	8898	204098,175	4786096,806	12028	204633,565	4797583,299
2639	224973,835	4777877,033	5769	205773,564	4779780,028	8899	204105,605	4786124,216	12029	204625,009	4797573,572
2640	224980,073	4777905,184	5770	205759,794	4779774,922	8900	204109,251	4786120,554	12030	204613,380	4797564,586
2641	224989,336	4777926,980	5771	205758,229	4779780,746	8901	204123,834	4786128,174	12031	204605,083	4797564,963
2642	224995,323	4777986,014	5772	205756,804	4779782,561	8902	204114,352	4786138,000	12032	204604,596	4797565,267
2643	224999,299	4778010,080	5773	205756,516	4779788,271	8903	204102,993	4786148,569	12033	204610,860	4797575,218
2644	225005,375	4778046,858	5774	205755,700	4779804,327	8904	204092,535	4786159,162	12034	204614,633	4797587,667
2645	225022,268	4778097,512	5775	205755,721	4779806,268	8905	204085,609	4786165,361	12035	204620,239	4797609,551
2646	225034,157	4778124,486	5776	205755,872	4779814,211	8906	204078,532	4786171,694	12036	204628,455	4797638,225
2647	225069,879	4778175,466	5777	205755,939	4779818,652	8907	204068,833	4786180,260	12037	204635,053	4797666,473

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2648	225072,352	4778178,296	5778	205754,541	4779822,591	8908	204059,391	4786187,153	12038	204640,344	4797672,643
2649	225116,500	4778209,645	5779	205745,046	4779821,559	8909	204052,076	4786193,724	12039	204648,671	4797672,966
2650	225139,735	4778237,882	5780	205741,431	4779821,212	8910	204040,281	4786201,325	12040	204654,937	4797665,366
2651	225173,662	4778275,422	5781	205736,242	4779820,621	8911	204032,223	4786208,486	12041	204657,883	4797659,021
2652	225181,223	4778283,791	5782	205730,462	4779819,368	8912	204024,495	4786213,689	12042	204652,609	4797656,056
2653	225229,335	4778301,145	5783	205720,418	4779817,228	8913	204022,171	4786215,543	12043	204648,988	4797653,515
2654	225253,656	4778321,942	5784	205719,310	4779816,963	8914	204073,714	4786280,334	12044	204643,997	4797642,927
2655	225273,436	4778342,375	5785	205713,815	4779815,759	8915	204072,486	4786280,737	12045	204643,259	4797633,341
2656	225292,981	4778351,747	5786	205690,077	4779811,016	8916	204009,451	4786301,462	12046	204647,825	4797630,230
2657	225316,311	4778365,267	5787	205683,826	4779809,719	8917	204009,295	4786303,174	12047	204657,032	4797630,011
2658	225337,688	4778402,022	5788	205665,609	4779806,053	8918	204010,501	4786311,758	12048	204664,365	4797632,682
2659	225347,020	4778421,222	5789	205647,161	4779802,088	8919	204012,046	4786315,443	12049	204672,385	4797639,429
2660	225354,188	4778430,799	5790	205644,197	4779801,524	8920	204013,861	4786319,554	12050	204677,435	4797640,299
2661	225344,781	4778402,351	5791	205631,740	4779799,305	8921	204015,438	4786323,929	12051	204683,306	4797637,228
2662	225346,138	4778392,321	5792	205621,005	4779800,014	8922	204016,848	4786328,061	12052	204688,392	4797632,389
2663	225348,995	4778377,971	5793	205615,014	4779800,458	8923	204016,464	4786333,462	12053	204693,611	4797630,348
2664	225355,584	4778352,886	5794	205611,087	4779800,813	8924	204012,514	4786338,837	12054	204699,930	4797632,763
2665	225368,186	4778306,343	5795	205628,287	4779870,744	8925	204009,830	4786341,779	12055	204709,006	4797642,870
2666	225366,543	4778306,103	5796	205627,104	4779870,920	8926	204006,524	4786344,745	12056	204718,432	4797660,669
2667	225308,317	4778288,814	5797	205613,687	4779872,558	8927	204002,661	4786347,925	12057	204720,706	4797667,058
2668	225288,763	4778283,019	5798	205548,748	4779880,657	8928	203998,393	4786351,123	12058	204728,748	4797670,519
2669	225257,190	4778266,847	5799	205563,109	4779927,364	8929	203994,320	4786354,503	12059	204727,561	4797665,363
2670	225211,206	4778229,758	5800	205504,877	4779904,944	8930	203990,061	4786357,890	12060	204727,878	4797656,933
2671	225170,001	4778197,906	5801	205499,844	4779914,546	8931	203985,815	4786361,526	12061	204733,775	4797652,257
2672	225128,027	4778155,077	5802	205495,561	4779922,742	8932	203981,937	4786365,083	12062	204741,951	4797653,587
2673	225124,252	4778149,322	5803	205493,508	4779926,710	8933	203978,667	4786368,237	12063	204750,247	4797657,617
2674	225112,025	4778130,671	5804	205503,419	4779930,855	8934	203972,816	4786371,760	12064	204757,048	4797657,407
2675	225095,976	4778112,447	5805	205510,684	4779933,865	8935	203968,067	4786369,159	12065	204762,670	4797653,243
2676	225075,030	4778055,835	5806	205510,220	4779988,839	8936	203963,878	4786365,154	12066	204782,704	4797622,479
2677	225057,003	4778023,493	5807	205509,756	4780042,378	8937	203961,165	4786362,650	12067	204796,319	4797604,730
2678	225046,434	4777987,024	5808	205501,097	4780037,491	8938	203957,616	4786359,617	12068	204803,376	4797599,099
2679	225045,939	4777962,263	5809	205419,522	4779991,782	8939	203954,094	4786357,209	12069	204814,122	4797599,709
2680	225036,586	4777951,206	5810	205414,745	4779989,107	8940	203953,979	4786357,143	12070	204820,447	4797604,432
2681	225035,524	4777934,607	5811	205412,051	4779989,035	8941	203950,172	4786354,949	12071	204823,173	4797611,521
2682	225046,641	4777908,409	5812	205376,587	4779996,249	8942	203942,337	4786354,740	12072	204817,295	4797621,002
2683	225066,303	4777874,335	5813	205388,740	4780043,300	8943	203938,830	4786357,468	12073	204805,674	4797631,951
2684	225069,359	4777862,064	5814	205338,272	4780045,021	8944	203935,182	4786361,264	12074	204774,438	4797658,716
2685	225073,516	4777845,366	5815	205334,337	4780031,356	8945	203934,197	4786362,342	12075	204766,697	4797669,088
2686	225075,594	4777803,722	5816	205321,987	4780015,548	8946	203931,365	4786365,443	12076	204766,263	4797681,529
2687	225077,639	4777782,919	5817	205315,102	4780006,765	8947	203927,349	4786370,009	12077	204775,027	4797693,550
2688	225089,426	4777748,985	5818	205317,649	4780006,343	8948	203922,967	4786374,842	12078	204787,759	4797702,585
2689	225090,454	4777746,571	5819	205317,238	4780005,485	8949	203917,959	4786379,700	12079	204794,408	4797688,059
2690	225106,068	4777710,044	5820	205315,049	4780005,515	8950	203912,980	4786385,126	12080	204811,094	4797658,550
2691	225105,788	4777701,298	5821	205311,666	4780005,473	8951	203911,858	4786386,340	12081	204826,159	4797637,430
2692	225105,090	4777679,666	5822	205301,229	4780001,413	8952	203907,789	4786390,748	12082	204836,500	4797631,344
2693	225132,789	4777669,600	5823	205290,004	4779997,325	8953	203902,054	4786396,829	12083	204850,144	4797634,028
2694	225143,564	4777662,368	5824	205279,938	4779990,994	8954	203901,704	4786397,225	12084	204852,704	4797635,184
2695	225143,961	4777662,982	5825	205269,981	4779982,092	8955	203896,697	4786402,897	12085	204860,037	4797638,500
2696	225149,346	4777676,274	5826	205260,880	4779972,030	8956	203890,752	4786409,176	12086	204896,799	4797608,113
2697	225150,307	4777684,807	5827	205253,346	4779959,771	8957	203890,247	4786409,708	12087	204928,970	4797581,524
2698	225150,699	4777688,290	5828	205247,169	4779950,021	8958	203884,600	4786415,654	12088	204935,317	4797582,958
2699	225149,098	4777704,950	5829	205240,351	4779942,803	8959	203879,683	4786419,797	12089	204937,188	4797583,383
2700	225145,703	4777716,172	5830	205231,402	4779936,985	8960	203877,849	4786421,347	12090	204945,109	4797587,929
2701	225130,976	4777745,093	5831	205221,787	4779930,953	8961	203870,416	4786425,940	12091	204946,881	4797591,835
2702	225122,832	4777763,330	5832	205219,015	4779929,818	8962	203863,978	4786430,241	12092	204951,682	4797602,455
2703	225117,698	4777782,324	5833	205210,449	4779926,367	8963	203862,139	4786432,239	12093	204951,284	4797615,697
2704	225117,636	4777799,921	5834	205199,190	4779921,405	8964	203859,769	4786434,815	12094	204952,061	4797623,976
2705	225122,524	4777818,166	5835	205192,634	4779917,427	8965	203856,989	4786439,763	12095	204957,338	4797629,843
2706	225129,291	4777835,223	5836	205190,031	4779915,847	8966	203855,024	4786445,424	12096	204961,089	4797637,408
2707	225132,905	4777846,006	5837	205188,294	4779914,733	8967	203853,495	4786451,691	12097	204961,372	4797637,978
2708	225136,923	4777857,990	5838	205189,726	4779918,238	8968	203852,171	4786458,386	12098	204968,000	4797650,597

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2709	225141,386	4777870,058	5839	205193,853	4779927,642	8969	203850,264	4786465,299	12099	204973,167	4797654,067
2710	225160,946	4777922,919	5840	205200,075	4779936,260	8970	203849,694	4786466,738	12100	204980,928	4797662,340
2711	225164,554	4777930,832	5841	205208,458	4779947,858	8971	203847,765	4786471,611	12101	204997,490	4797680,006
2712	225167,331	4777936,917	5842	205217,941	4779958,782	8972	203845,781	4786475,504	12102	204999,666	4797682,009
2713	225174,239	4777949,772	5843	205224,062	4779969,537	8973	203844,432	4786478,148	12103	205007,736	4797689,452
2714	225181,848	4777964,464	5844	205224,706	4779980,150	8974	203843,433	4786480,023	12104	205013,057	4797692,977
2715	225192,712	4777984,398	5845	205219,524	4779983,377	8975	203840,711	4786485,142	12105	205028,366	4797703,124
2716	225192,841	4777984,643	5846	205208,764	4779979,893	8976	203836,586	4786491,527	12106	205039,550	4797710,544
2717	225209,552	4777934,861	5847	205196,353	4779973,601	8977	203831,616	4786497,138	12107	205042,355	4797717,126
2718	225227,317	4777881,971	5848	205184,630	4779966,591	8978	203831,311	4786497,458	12108	205039,689	4797723,887
2719	225230,425	4777869,979	5849	205175,458	4779957,784	8979	203827,194	4786501,786	12109	205039,302	4797724,878
2720	225238,154	4777840,158	5850	205167,046	4779957,204	8980	203824,527	4786505,098	12110	205038,866	4797730,706
2721	225251,712	4777787,852	5851	205165,177	4779960,351	8981	203837,472	4786542,221	12111	205041,749	4797734,583
2722	225256,545	4777769,204	5852	205159,684	4779969,475	8982	203851,773	4786583,246	12112	205051,448	4797734,241
2723	225248,690	4777736,056	5853	205159,248	4779982,702	8983	203862,412	4786613,761	12113	205051,671	4797734,271
2724	225246,915	4777737,192	5854	205162,506	4780000,337	8984	203773,986	4786644,591	12114	205062,236	4797735,753
2725	225191,046	4777771,311	5855	205165,444	4780006,094	8985	203777,109	4786654,781	12115	205066,186	4797741,082
2726	225185,047	4777773,336	5856	205170,060	4780015,223	8986	203784,718	4786679,330	12116	205066,505	4797745,695
2727	225172,276	4777777,639	5857	205170,312	4780015,589	8987	203791,600	4786699,153	12117	205066,767	4797749,469
2728	225160,632	4777781,562	5858	205180,134	4780029,755	8988	203798,045	4786714,181	12118	205067,387	4797756,453
2729	225153,197	4777776,745	5859	205192,355	4780041,607	8989	203805,924	4786727,769	12119	205076,066	4797760,067
2730	225163,484	4777764,167	5860	205193,782	4780043,002	8990	203814,159	4786742,997	12120	205080,084	4797759,832
2731	225185,317	4777744,079	5861	205207,398	4780054,751	8991	203823,773	4786760,116	12121	205091,951	4797759,141
2732	225207,268	4777726,119	5862	205213,058	4780059,375	8992	203833,788	4786778,740	12122	205099,732	4797755,967
2733	225203,733	4777718,139	5863	205221,506	4780066,293	8993	203840,142	4786791,151	12123	205100,802	4797755,532
2734	225217,104	4777696,410	5864	205231,882	4780073,297	8994	203846,607	4786799,592	12124	205110,477	4797756,795
2735	225218,312	4777680,588	5865	205233,162	4780080,503	8995	203853,833	4786806,908	12125	205110,716	4797757,005
2736	225243,778	4777649,016	5866	205230,889	4780089,548	8996	203860,035	4786811,156	12126	205122,655	4797767,087
2737	225258,424	4777631,628	5867	205224,287	4780092,521	8997	203862,876	4786812,608	12127	205128,400	4797772,006
2738	225277,078	4777609,482	5868	205211,231	4780093,145	8998	203867,920	4786815,322	12128	205134,338	4797770,430
2739	225280,760	4777604,892	5869	205199,894	4780095,132	8999	203869,684	4786816,273	12129	205138,229	4797759,135
2740	225305,923	4777573,512	5870	205198,992	4780101,116	9000	203877,983	4786819,231	12130	205142,893	4797758,120
2741	225321,171	4777557,532	5871	205205,189	4780106,235	9001	203887,399	4786819,929	12131	205149,236	4797761,035
2742	225323,084	4777554,754	5872	205214,786	4780107,451	9002	203897,522	4786819,366	12132	205155,687	4797761,945
2743	225322,210	4777545,846	5873	205226,465	4780106,887	9003	203908,545	4786817,258	12133	205160,445	4797758,624
2744	225321,944	4777544,820	5874	205236,798	4780107,698	9004	203920,490	4786814,511	12134	205158,167	4797748,207
2745	225322,307	4777543,650	5875	205249,416	4780107,849	9005	203932,383	4786813,469	12135	205164,078	4797741,628
2746	225328,811	4777522,657	5876	205259,042	4780108,249	9006	203943,415	4786815,273	12136	205172,597	4797739,537
2747	225325,103	4777509,095	5877	205260,411	4780113,887	9007	203951,384	4786818,246	12137	205179,109	4797741,744
2748	225319,647	4777489,132	5878	205255,282	4780121,303	9008	203956,969	4786822,569	12138	205179,693	4797742,260
2749	225317,455	4777478,084	5879	205246,001	4780126,021	9009	203960,461	4786827,803	12139	205179,659	4797744,615
2750	225286,709	4777477,523	5880	205236,137	4780130,260	9010	203962,362	4786830,566	12140	205177,596	4797765,484
2751	225266,135	4777448,792	5881	205226,413	4780135,621	9011	203963,025	4786834,166	12141	205177,616	4797768,728
2752	225260,755	4777446,891	5882	205221,302	4780144,917	9012	203961,852	4786840,277	12142	205177,698	4797779,573
2753	225259,812	4777446,561	5883	205220,709	4780151,826	9013	203961,579	4786840,886	12143	205181,466	4797789,049
2754	225247,484	4777445,082	5884	205215,151	4780159,825	9014	203960,443	4786843,446	12144	205186,596	4797793,965
2755	225226,819	4777457,863	5885	205209,123	4780168,704	9015	203959,024	4786845,295	12145	205190,557	4797797,761
2756	225221,216	4777457,231	5886	205202,891	4780177,768	9016	203954,301	4786848,713	12146	205198,097	4797803,333
2757	225216,959	4777456,746	5887	205197,002	4780185,499	9017	203945,340	4786853,181	12147	205202,924	4797806,902
2758	225212,762	4777456,271	5888	205196,439	4780186,243	9018	203933,251	4786856,085	12148	205211,908	4797813,344
2759	225211,522	4777452,106	5889	205189,981	4780194,343	9019	203920,080	4786857,187	12149	205226,602	4797823,885
2760	225207,899	4777439,954	5890	205183,290	4780201,844	9020	203903,950	4786857,171	12150	205227,676	4797824,657
2761	225174,083	4777418,811	5891	205176,025	4780210,166	9021	203888,212	4786855,383	12151	205228,503	4797825,250
2762	225163,914	4777418,663	5892	205168,158	4780218,310	9022	203872,066	4786853,231	12152	205258,237	4797844,439
2763	225156,609	4777418,557	5893	205159,081	4780226,133	9023	203856,197	4786852,276	12153	205285,766	4797863,600
2764	225152,293	4777412,869	5894	205149,579	4780233,738	9024	203845,042	4786851,501	12154	205305,141	4797881,849
2765	225140,554	4777397,402	5895	205140,426	4780240,560	9025	203843,143	4786851,573	12155	205324,728	4797902,604
2766	225120,780	4777381,344	5896	205130,516	4780247,572	9026	203842,427	4786851,512	12156	205347,024	4797923,424
2767	225079,258	4777340,370	5897	205119,984	4780254,674	9027	203836,053	4786850,991	12157	205352,212	4797933,325
2768	225078,784	4777332,597	5898	205110,051	4780261,325	9028	203831,657	4786849,011	12158	205356,103	4797940,459
2769	225077,899	4777318,158	5899	205100,092	4780267,761	9029	203827,628	4786846,337	12159	205365,983	4797970,193

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2770	225079,247	4777317,767	5900	205089,710	4780273,636	9030	203819,861	4786838,119	12160	205369,924	4797996,625
2771	225142,548	4777275,581	5901	205080,135	4780279,868	9031	203805,905	4786822,009	12161	205370,401	4797999,832
2772	225155,668	4777264,828	5902	205070,801	4780286,291	9032	203788,553	4786798,828	12162	205373,883	4797996,036
2773	225169,176	4777247,037	5903	205063,263	4780292,828	9033	203780,367	4786789,535	12163	205374,358	4797999,200
2774	225200,451	4777209,844	5904	205055,957	4780300,150	9034	203770,789	4786780,031	12164	205377,004	4798011,968
2775	225220,889	4777201,206	5905	205048,387	4780305,887	9035	203762,636	4786773,017	12165	205383,115	4798008,917
2776	225254,186	4777194,650	5906	205038,953	4780310,313	9036	203753,341	4786765,355	12166	205395,805	4797999,421
2777	225298,688	4777194,941	5907	205029,889	4780313,926	9037	203747,106	4786760,349	12167	205410,850	4797984,414
2778	225307,603	4777197,565	5908	205019,976	4780317,165	9038	203738,531	4786751,802	12168	205423,563	4797964,500
2779	225328,407	4777191,203	5909	205008,662	4780319,904	9039	203729,777	4786740,577	12169	205432,716	4797947,090
2780	225331,166	4777190,359	5910	204999,716	4780322,039	9040	203716,711	4786724,245	12170	205477,361	4797972,519
2781	225350,743	4777176,263	5911	204997,329	4780322,610	9041	203701,567	4786707,302	12171	205477,678	4797971,551
2782	225356,667	4777171,996	5912	204986,411	4780325,095	9042	203692,085	4786697,068	12172	205477,020	4797957,154
2783	225359,184	4777167,765	5913	204977,119	4780327,528	9043	203685,595	4786687,643	12173	205478,521	4797950,475
2784	225396,579	4777104,895	5914	204975,285	4780328,012	9044	203680,045	4786680,108	12174	205487,224	4797945,873
2785	225402,663	4777079,468	5915	204963,785	4780331,134	9045	203674,852	4786668,803	12175	205494,482	4797944,469
2786	225391,068	4777018,381	5916	204953,065	4780333,845	9046	203671,114	4786657,099	12176	205497,897	4797942,681
2787	225399,633	4776999,930	5917	204941,746	4780336,348	9047	203669,913	4786647,857	12177	205509,519	4797942,753
2788	225402,656	4776973,145	5918	204930,207	4780339,063	9048	203669,515	4786640,666	12178	205509,828	4797943,107
2789	225412,389	4776954,886	5919	204918,264	4780341,186	9049	203668,312	4786634,712	12179	205515,228	4797949,303
2790	225405,843	4776944,480	5920	204907,899	4780342,694	9050	203665,722	4786630,621	12180	205515,543	4797949,379
2791	225381,063	4776905,098	5921	204897,137	4780344,784	9051	203662,938	4786628,892	12181	205515,195	4797950,809
2792	225371,521	4776877,090	5922	204885,526	4780345,529	9052	203660,832	4786629,942	12182	205523,806	4797977,060
2793	225361,529	4776847,758	5923	204876,115	4780346,136	9053	203659,214	4786635,073	12183	205526,531	4798001,678
2794	225359,814	4776842,728	5924	204867,139	4780347,366	9054	203660,637	4786643,676	12184	205531,491	4798024,792
2795	225369,167	4776837,072	5925	204859,161	4780348,505	9055	203663,380	4786656,155	12185	205530,747	4798037,046
2796	225384,721	4776827,664	5926	204852,656	4780349,723	9056	203666,945	4786667,863	12186	205525,638	4798063,423
2797	225388,767	4776825,220	5927	204853,336	4780351,633	9057	203673,639	4786683,531	12187	205520,966	4798086,177
2798	225397,453	4776819,973	5928	204853,794	4780359,377	9058	203681,022	4786698,743	12188	205522,990	4798095,400
2799	225484,494	4776809,245	5929	204853,304	4780365,093	9059	203692,052	4786719,426	12189	205543,266	4798118,315
2800	225499,783	4776799,367	5930	204852,985	4780368,862	9060	203705,187	4786739,568	12190	205566,459	4798152,420
2801	225502,549	4776797,575	5931	204852,647	4780379,391	9061	203713,608	4786752,229	12191	205578,184	4798170,116
2802	225509,231	4776776,956	5932	204852,774	4780387,603	9062	203722,930	4786762,279	12192	205583,356	4798178,094
2803	225503,825	4776782,672	5933	204854,130	4780398,671	9063	203734,126	4786773,437	12193	205586,686	4798190,505
2804	225500,756	4776785,377	5934	204856,961	4780408,564	9064	203744,897	4786784,922	12194	205592,938	4798197,090
2805	225494,192	4776791,115	5935	204861,611	4780419,945	9065	203754,934	4786794,803	12195	205598,410	4798207,258
2806	225483,583	4776797,358	5936	204866,461	4780429,374	9066	203763,893	4786807,893	12196	205598,951	4798212,582
2807	225482,732	4776797,772	5937	204872,778	4780439,496	9067	203770,670	4786819,676	12197	205599,674	4798219,622
2808	225473,745	4776801,433	5938	204879,299	4780450,045	9068	203774,133	4786830,389	12198	205601,970	4798230,434
2809	225463,087	4776802,297	5939	204881,582	4780454,158	9069	203776,783	4786842,892	12199	205602,030	4798233,269
2810	225451,159	4776800,144	5940	204889,606	4780468,569	9070	203778,718	4786858,511	12200	205602,091	4798236,381
2811	225449,128	4776799,672	5941	204892,148	4780473,846	9071	203781,786	4786879,101	12201	205607,018	4798226,900
2812	225439,457	4776797,420	5942	204897,289	4780481,388	9072	203785,689	4786897,680	12202	205616,481	4798214,749
2813	225403,403	4776785,089	5943	204901,536	4780491,840	9073	203789,138	4786914,053	12203	205626,853	4798204,961
2814	225402,130	4776784,586	5944	204903,122	4780499,366	9074	203793,645	4786928,999	12204	205639,361	4798200,282
2815	225391,989	4776780,422	5945	204905,146	4780511,176	9075	203800,410	4786941,634	12205	205655,026	4798203,275
2816	225381,940	4776775,611	5946	204906,621	4780521,998	9076	203809,320	4786952,544	12206	205663,286	4798215,321
2817	225370,873	4776770,428	5947	204907,748	4780530,558	9077	203817,374	4786957,791	12207	205668,311	4798215,691
2818	225359,637	4776765,493	5948	204911,214	4780540,537	9078	203827,648	4786959,709	12208	205676,262	4798212,122
2819	225350,358	4776759,709	5949	204918,324	4780550,214	9079	203841,649	4786959,223	12209	205683,656	4798211,686
2820	225340,457	4776753,895	5950	204924,887	4780555,816	9080	203858,043	4786958,445	12210	205689,222	4798215,137
2821	225331,433	4776751,058	5951	204932,417	4780562,131	9081	203870,543	4786955,770	12211	205706,287	4798231,290
2822	225329,091	4776750,353	5952	204938,022	4780567,930	9082	203878,852	4786953,476	12212	205724,484	4798243,683
2823	225317,000	4776748,638	5953	204939,263	4780569,225	9083	203882,546	4786952,570	12213	205750,187	4798251,626
2824	225305,299	4776747,546	5954	204939,778	4780569,976	9084	203893,331	4786951,830	12214	205802,864	4798255,737
2825	225292,884	4776748,293	5955	204935,700	4780571,681	9085	203907,569	4786950,578	12215	205816,473	4798257,620
2826	225279,862	4776749,827	5956	204930,220	4780573,975	9086	203918,248	4786950,149	12216	205822,870	4798257,327
2827	225270,228	4776751,208	5957	204924,369	4780577,843	9087	203928,939	4786952,160	12217	205825,763	4798250,485
2828	225267,550	4776751,571	5958	204921,480	4780580,268	9088	203934,893	4786955,598	12218	205829,825	4798245,090
2829	225255,226	4776754,450	5959	204918,364	4780582,886	9089	203940,490	4786961,939	12219	205835,400	4798244,334
2830	225242,485	4776757,841	5960	204910,827	4780589,233	9090	203942,201	4786968,715	12220	205864,281	4798253,838

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2831	225231,003	4776761,496	5961	204901,913	4780596,844	9091	203940,317	4786974,783	12221	205883,417	4798260,478
2832	225219,097	4776765,226	5962	204898,272	4780599,951	9092	203946,969	4787055,975	12222	205909,453	4798264,701
2833	225206,782	4776768,548	5963	204893,028	4780604,422	9093	203951,192	4787055,527	12223	205930,336	4798263,548
2834	225194,702	4776771,275	5964	204890,571	4780606,699	9094	203962,159	4787041,843	12224	205966,645	4798257,986
2835	225163,274	4776776,525	5965	204883,959	4780612,825	9095	203965,158	4787041,049	12225	205994,625	4798252,102
2836	225146,637	4776779,710	5966	204875,110	4780621,418	9096	203990,061	4787063,330	12226	206019,801	4798246,248
2837	225122,638	4776786,133	5967	204863,857	4780630,131	9097	203992,601	4787062,517	12227	206032,914	4798241,641
2838	225111,992	4776789,374	5968	204853,196	4780638,817	9098	204012,590	4787056,158	12228	206033,779	4798241,092
2839	225098,963	4776793,645	5969	204842,306	4780646,701	9099	204028,080	4787051,231	12229	206044,110	4798234,521
2840	225079,099	4776800,627	5970	204830,610	4780654,429	9100	204039,481	4787047,604	12230	206052,973	4798231,212
2841	225069,629	4776804,249	5971	204820,280	4780661,303	9101	204060,639	4787046,947	12231	206065,369	4798230,645
2842	225058,059	4776809,968	5972	204809,449	4780670,374	9102	204062,801	4787043,388	12232	206079,122	4798233,526
2843	225039,720	4776819,755	5973	204800,627	4780679,970	9103	204066,755	4787039,804	12233	206088,494	4798243,517
2844	225036,568	4776821,899	5974	204791,398	4780689,190	9104	204070,523	4787034,572	12234	206094,452	4798255,566
2845	225031,528	4776825,325	5975	204782,540	4780697,767	9105	204080,990	4787035,666	12235	206094,741	4798261,862
2846	225007,117	4776840,387	5976	204771,693	4780706,666	9106	204111,801	4787048,610	12236	206092,055	4798267,081
2847	224993,394	4776857,551	5977	204761,862	4780715,708	9107	204121,637	4787047,935	12237	206090,783	4798269,556
2848	224974,721	4776830,023	5978	204751,803	4780724,356	9108	204140,848	4787049,668	12238	206081,752	4798275,779
2849	224932,749	4776799,832	5979	204741,268	4780731,239	9109	204159,887	4787046,086	12239	206066,052	4798280,801
2850	224896,468	4776784,691	5980	204729,912	4780737,747	9110	204160,813	4787044,243	12240	206049,578	4798288,564
2851	224846,762	4776763,951	5981	204727,938	4780738,905	9111	204168,420	4787029,090	12241	206034,220	4798296,676
2852	224828,144	4776767,628	5982	204719,555	4780743,808	9112	204183,078	4787023,212	12242	206022,901	4798309,815
2853	224816,903	4776762,809	5983	204708,716	4780748,702	9113	204211,602	4787016,293	12243	206012,747	4798326,605
2854	224804,111	4776757,322	5984	204696,878	4780753,244	9114	204253,194	4787007,046	12244	206006,474	4798356,041
2855	224795,093	4776764,399	5985	204685,622	4780757,341	9115	204255,520	4787006,533	12245	206005,815	4798381,112
2856	224794,751	4776764,671	5986	204678,934	4780759,748	9116	204275,034	4787002,249	12246	206008,285	4798404,541
2857	224790,850	4776767,785	5987	204674,756	4780761,250	9117	204288,964	4786998,649	12247	206011,220	4798420,535
2858	224789,433	4776767,479	5988	204663,518	4780765,940	9118	204289,343	4787003,670	12248	206011,761	4798432,431
2859	224778,528	4776765,115	5989	204656,038	4780768,812	9119	204298,001	4786999,137	12249	206010,155	4798438,723
2860	224760,792	4776750,544	5990	204684,901	4780830,257	9120	204305,983	4786995,766	12250	206010,778	4798438,345
2861	224741,427	4776758,748	5991	204680,156	4780830,058	9121	204309,809	4786993,678	12251	206015,621	4798418,241
2862	224702,699	4776772,919	5992	204672,903	4780830,246	9122	204313,899	4786991,439	12252	206031,228	4798418,030
2863	224688,070	4776819,295	5993	204667,071	4780832,119	9123	204321,335	4786987,549	12253	206061,765	4798424,282
2864	224672,839	4776869,513	5994	204664,309	4780837,123	9124	204330,237	4786982,888	12254	206059,701	4798374,839
2865	224642,865	4776890,764	5995	204661,960	4780843,669	9125	204339,771	4786976,239	12255	206083,753	4798373,093
2866	224623,185	4776912,944	5996	204659,150	4780848,923	9126	204347,420	4786969,504	12256	206104,005	4798374,563
2867	224599,062	4776934,252	5997	204655,299	4780849,970	9127	204353,906	4786962,771	12257	206106,654	4798412,679
2868	224536,968	4776964,001	5998	204654,230	4780850,258	9128	204360,964	4786956,353	12258	206135,080	4798411,973
2869	224505,522	4776974,236	5999	204651,582	4780851,250	9129	204369,282	4786950,214	12259	206132,057	4798375,336
2870	224474,402	4776998,905	6000	204619,492	4780885,359	9130	204375,728	4786945,084	12260	206135,532	4798375,269
2871	224449,092	4777021,767	6001	204577,875	4780912,615	9131	204381,067	4786941,335	12261	206138,179	4798376,000
2872	224417,143	4777036,342	6002	204562,935	4780945,990	9132	204386,459	4786938,720	12262	206138,468	4798323,948
2873	224399,521	4777060,312	6003	204556,786	4780955,830	9133	204394,919	4786936,001	12263	206150,322	4798329,298
2874	224383,998	4777061,659	6004	204526,345	4781012,465	9134	204404,468	4786932,328	12264	206155,373	4798331,068
2875	224370,390	4777050,224	6005	204514,607	4781027,739	9135	204414,630	4786928,459	12265	206187,488	4798347,810
2876	224399,501	4777010,928	6006	204499,822	4781032,569	9136	204424,052	4786925,032	12266	206209,004	4798362,946
2877	224407,628	4776988,743	6007	204483,722	4781038,826	9137	204425,539	4786924,497	12267	206214,782	4798368,392
2878	224406,133	4776978,602	6008	204486,483	4781069,694	9138	204435,469	4786921,072	12268	206201,602	4798397,010
2879	224405,191	4776974,827	6009	204456,231	4781092,646	9139	204445,714	4786917,937	12269	206233,993	4798396,276
2880	224388,969	4776983,281	6010	204429,332	4781111,322	9140	204455,645	4786914,284	12270	206244,130	4798367,223
2881	224361,212	4776999,488	6011	204428,990	4781151,521	9141	204466,976	4786910,334	12271	206246,124	4798364,599
2882	224339,473	4777010,738	6012	204421,571	4781160,288	9142	204479,085	4786905,673	12272	206261,735	4798340,547
2883	224320,033	4777025,910	6013	204426,992	4781171,449	9143	204483,306	4786904,274	12273	206291,146	4798365,181
2884	224308,534	4777040,097	6014	204423,239	4781179,559	9144	204489,528	4786902,053	12274	206318,885	4798386,302
2885	224296,827	4777061,377	6015	204436,915	4781183,167	9145	204493,087	4786900,818	12275	206326,116	4798379,032
2886	224292,642	4777074,765	6016	204449,612	4781195,394	9146	204507,203	4786895,770	12276	206368,356	4798412,397
2887	224287,578	4777091,004	6017	204445,557	4781210,337	9147	204516,572	4786892,555	12277	206398,139	4798436,845
2888	224281,694	4777114,285	6018	204440,531	4781228,894	9148	204530,165	4786889,934	12278	206416,256	4798456,508
2889	224277,521	4777134,806	6019	204366,442	4781180,425	9149	204543,278	4786885,269	12279	206419,838	4798456,199
2890	224276,804	4777138,337	6020	204322,339	4781204,406	9150	204551,549	4786883,374	12280	206428,937	4798457,485
2891	224274,071	4777157,170	6021	204307,687	4781183,816	9151	204555,786	4786882,400	12281	206429,899	4798457,622

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2892	224266,557	4777175,323	6022	204294,752	4781242,081	9152	204571,946	4786879,330	12282	206432,136	4798457,940
2893	224264,116	4777182,910	6023	204367,099	4781257,199	9153	204582,444	4786875,615	12283	206442,949	4798464,359
2894	224259,982	4777195,764	6024	204361,735	4781307,378	9154	204591,067	4786873,138	12284	206446,220	4798476,834
2895	224255,500	4777214,668	6025	204360,923	4781321,309	9155	204601,158	4786869,708	12285	206442,977	4798489,200
2896	224252,079	4777231,148	6026	204373,550	4781337,730	9156	204611,115	4786865,739	12286	206437,623	4798501,365
2897	224250,474	4777238,346	6027	204369,790	4781357,360	9157	204619,612	4786862,075	12287	206437,397	4798502,979
2898	224245,608	4777255,457	6028	204351,382	4781350,634	9158	204621,835	4786860,908	12288	206439,349	4798506,295
2899	224244,249	4777261,143	6029	204339,739	4781366,717	9159	204628,240	4786857,541	12289	206440,783	4798520,152
2900	224236,905	4777276,045	6030	204307,119	4781373,813	9160	204636,984	4786853,341	12290	206439,164	4798541,763
2901	224230,739	4777281,745	6031	204280,311	4781381,469	9161	204645,717	4786847,777	12291	206433,710	4798569,358
2902	224219,450	4777299,441	6032	204284,784	4781415,015	9162	204656,818	4786840,779	12292	206433,253	4798575,388
2903	224204,362	4777316,108	6033	204283,745	4781424,387	9163	204669,311	4786832,649	12293	206432,146	4798589,965
2904	224192,839	4777321,800	6034	204280,200	4781432,238	9164	204683,970	4786824,331	12294	206430,518	4798624,599
2905	224173,908	4777326,423	6035	204272,199	4781438,340	9165	204697,767	4786816,345	12295	206429,242	4798655,912
2906	224152,456	4777328,221	6036	204263,718	4781442,017	9166	204705,877	4786811,451	12296	206429,406	4798656,635
2907	224118,956	4777330,651	6037	204255,706	4781442,737	9167	204711,242	4786808,210	12297	206457,311	4798650,433
2908	224094,212	4777332,331	6038	204246,209	4781443,143	9168	204722,080	4786801,159	12298	206457,804	4798649,601
2909	224074,087	4777338,257	6039	204235,114	4781442,743	9169	204733,619	4786792,785	12299	206463,468	4798635,416
2910	224055,763	4777341,292	6040	204226,982	4781442,149	9170	204742,698	4786786,064	12300	206469,531	4798619,013
2911	224044,244	4777341,225	6041	204218,882	4781443,748	9171	204751,084	4786779,915	12301	206472,846	4798603,837
2912	224025,840	4777339,761	6042	204216,714	4781469,879	9172	204758,665	4786772,839	12302	206476,592	4798578,323
2913	224021,272	4777339,468	6043	204215,773	4781475,680	9173	204766,268	4786765,984	12303	206480,729	4798568,017
2914	223997,633	4777337,959	6044	204225,463	4781505,374	9174	204773,050	4786758,749	12304	206488,733	4798559,037
2915	223973,313	4777334,053	6045	204223,656	4781511,394	9175	204780,702	4786749,713	12305	206502,459	4798545,890
2916	223955,983	4777334,362	6046	204223,576	4781521,228	9176	204788,303	4786744,445	12306	206510,170	4798541,432
2917	223932,278	4777331,048	6047	204223,264	4781531,505	9177	204787,461	4786749,899	12307	206515,889	4798543,876
2918	223918,276	4777327,711	6048	204220,026	4781539,219	9178	204785,462	4786758,105	12308	206518,234	4798549,810
2919	223904,971	4777320,950	6049	204215,721	4781546,850	9179	204783,834	4786771,234	12309	206518,381	4798550,174
2920	223870,571	4777306,088	6050	204208,710	4781553,410	9180	204780,463	4786786,685	12310	206515,607	4798564,022
2921	223861,534	4777297,521	6051	204201,637	4781558,533	9181	204780,296	4786802,877	12311	206510,116	4798579,799
2922	223851,990	4777289,298	6052	204195,578	4781562,486	9182	204784,056	4786817,701	12312	206501,981	4798603,512
2923	223851,409	4777289,074	6053	204190,515	4781565,579	9183	204795,286	4786827,810	12313	206498,462	4798616,392
2924	223841,532	4777294,370	6054	204184,614	4781565,896	9184	204804,603	4786833,311	12314	206498,506	4798617,562
2925	223828,228	4777297,209	6055	204177,626	4781563,504	9185	204812,900	4786839,168	12315	206529,508	4798582,218
2926	223825,407	4777297,815	6056	204168,171	4781559,027	9186	204822,674	4786844,826	12316	206537,256	4798570,889
2927	223807,158	4777300,536	6057	204159,198	4781555,592	9187	204831,706	4786851,154	12317	206553,659	4798560,465
2928	223799,238	4777293,995	6058	204152,606	4781551,493	9188	204837,836	4786858,820	12318	206559,197	4798558,671
2929	223788,842	4777288,801	6059	204144,851	4781547,256	9189	204842,651	4786867,781	12319	206562,544	4798557,586
2930	223774,400	4777284,792	6060	204136,522	4781544,232	9190	204842,704	4786868,092	12320	206566,256	4798556,373
2931	223761,443	4777279,338	6061	204126,394	4781541,598	9191	204843,790	4786868,240	12321	206572,543	4798554,335
2932	223747,697	4777275,669	6062	204118,719	4781538,483	9192	204857,326	4786870,098	12322	206584,128	4798553,337
2933	223739,796	4777267,995	6063	204111,718	4781535,780	9193	204883,404	4786922,578	12323	206587,890	4798553,015
2934	223728,669	4777260,139	6064	204103,850	4781533,298	9194	204882,743	4786922,803	12324	206596,543	4798552,778
2935	223722,269	4777256,850	6065	204096,588	4781531,793	9195	204874,666	4786926,175	12325	206599,415	4798552,709
2936	223712,899	4777260,194	6066	204089,138	4781528,859	9196	204873,101	4786927,228	12326	206602,635	4798552,621
2937	223702,159	4777265,970	6067	204079,266	4781526,340	9197	204869,025	4786929,973	12327	206643,366	4798551,534
2938	223693,546	4777266,396	6068	204072,747	4781523,926	9198	204865,839	4786932,117	12328	206645,678	4798551,471
2939	223680,585	4777261,827	6069	204068,232	4781520,801	9199	204860,460	4786935,741	12329	206648,227	4798551,405
2940	223670,639	4777249,601	6070	204066,469	4781515,433	9200	204856,706	4786938,266	12330	206682,855	4798550,486
2941	223658,472	4777238,105	6071	204068,695	4781508,952	9201	204841,632	4786948,414	12331	206683,884	4798550,458
2942	223646,930	4777229,276	6072	204075,306	4781506,229	9202	204835,044	4786949,675	12332	206684,013	4798554,458
2943	223639,457	4777217,017	6073	204083,419	4781507,821	9203	204833,836	4786949,906	12333	206684,612	4798572,946
2944	223629,923	4777212,108	6074	204091,643	4781512,790	9204	204792,969	4786967,584	12334	206684,743	4798576,944
2945	223615,270	4777203,783	6075	204100,198	4781517,430	9205	204787,744	4786970,826	12335	206573,509	4798702,513
2946	223606,117	4777192,525	6076	204109,270	4781520,988	9206	204786,332	4786971,703	12336	206606,891	4798730,762
2947	223609,860	4777181,295	6077	204119,970	4781524,535	9207	204782,577	4786974,274	12337	206610,459	4798727,165
2948	223612,556	4777171,223	6078	204127,578	4781523,896	9208	204787,378	4786979,621	12338	206628,065	4798709,416
2949	223615,626	4777158,706	6079	204134,290	4781520,604	9209	204794,624	4786983,675	12339	206678,536	4798658,558
2950	223611,992	4777149,850	6080	204137,086	4781514,975	9210	204796,407	4786987,043	12340	206683,452	4798655,810
2951	223600,941	4777135,169	6081	204133,875	4781510,168	9211	204798,350	4786990,712	12341	206709,705	4798697,524
2952	223598,141	4777121,711	6082	204125,683	4781504,511	9212	204801,775	4786997,719	12342	206711,075	4798696,652

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2953	223595,900	4777107,847	6083	204119,051	4781500,163	9213	204799,334	4787006,177	12343	206722,426	4798701,744
2954	223595,730	4777098,975	6084	204111,674	4781494,533	9214	204789,613	4787002,340	12344	206733,452	4798717,267
2955	223592,541	4777090,216	6085	204104,312	4781489,965	9215	204779,747	4786998,384	12345	206748,895	4798741,807
2956	223584,761	4777075,661	6086	204100,557	4781485,618	9216	204770,909	4786994,161	12346	206764,671	4798760,701
2957	223579,344	4777055,303	6087	204098,216	4781482,088	9217	204762,071	4786990,751	12347	206765,680	4798761,949
2958	223578,198	4777036,448	6088	204098,231	4781477,331	9218	204749,607	4786988,064	12348	206767,460	4798766,064
2959	223575,282	4777022,362	6089	204102,887	4781472,061	9219	204739,895	4786983,777	12349	206774,394	4798760,177
2960	223569,973	4777002,811	6090	204109,053	4781466,164	9220	204727,823	4786981,118	12350	206774,629	4798759,647
2961	223568,192	4776986,684	6091	204115,390	4781461,449	9221	204717,350	4786978,105	12351	206776,326	4798748,279
2962	223570,917	4776959,781	6092	204121,384	4781456,685	9222	204705,687	4786977,612	12352	206772,649	4798735,515
2963	223572,645	4776942,304	6093	204126,438	4781449,708	9223	204694,546	4786978,221	12353	206762,222	4798715,104
2964	223572,396	4776938,269	6094	204129,796	4781444,119	9224	204686,893	4786978,897	12354	206758,196	4798707,234
2965	223571,987	4776936,365	6095	204129,413	4781438,815	9225	204678,684	4786982,948	12355	206753,826	4798694,212
2966	223570,417	4776926,982	6096	204131,260	4781433,728	9226	204670,420	4786986,660	12356	206753,161	4798683,785
2967	223569,424	4776917,377	6097	204141,861	4781421,821	9227	204664,405	4786989,242	12357	206754,597	4798670,025
2968	223568,476	4776908,790	6098	204135,679	4781416,327	9228	204654,118	4786992,542	12358	206767,543	4798640,034
2969	223567,078	4776900,217	6099	204129,295	4781412,658	9229	204643,516	4786990,246	12359	206784,011	4798607,041
2970	223565,098	4776891,107	6100	204121,824	4781411,411	9230	204625,603	4786988,189	12360	206794,983	4798585,184
2971	223560,659	4776881,675	6101	204114,276	4781417,118	9231	204606,572	4786987,129	12361	206795,600	4798584,394
2972	223555,531	4776873,443	6102	204107,268	4781423,052	9232	204586,242	4786985,512	12362	206796,113	4798584,422
2973	223549,983	4776865,431	6103	204101,151	4781430,010	9233	204572,402	4786984,685	12363	206825,586	4798590,418
2974	223544,244	4776857,683	6104	204094,943	4781437,034	9234	204562,942	4786984,145	12364	206847,145	4798595,526
2975	223538,064	4776849,695	6105	204090,309	4781445,060	9235	204553,365	4786982,782	12365	206868,299	4798600,542
2976	223532,753	4776841,873	6106	204086,943	4781451,962	9236	204545,253	4786979,540	12366	206878,587	4798605,854
2977	223528,051	4776834,693	6107	204085,283	4781459,981	9237	204537,688	4786976,194	12367	206914,217	4798628,028
2978	223525,749	4776827,920	6108	204080,090	4781465,901	9238	204529,294	4786971,614	12368	206936,949	4798642,169
2979	223526,877	4776821,292	6109	204072,738	4781465,215	9239	204520,344	4786966,842	12369	206979,695	4798664,210
2980	223529,564	4776814,340	6110	204063,204	4781463,306	9240	204509,665	4786964,423	12370	206998,907	4798674,113
2981	223545,946	4776793,005	6111	204053,987	4781462,199	9241	204499,575	4786961,706	12371	207042,449	4798695,588
2982	223549,045	4776785,601	6112	204044,712	4781460,467	9242	204491,776	4786959,807	12372	207063,015	4798705,717
2983	223538,221	4776746,977	6113	204035,858	4781458,343	9243	204486,117	4786958,739	12373	207078,104	4798715,909
2984	223539,694	4776739,512	6114	204026,568	4781454,798	9244	204483,660	4786958,908	12374	207090,683	4798729,689
2985	223548,041	4776708,467	6115	204016,650	4781451,967	9245	204480,150	4786962,988	12375	207132,687	4798778,312
2986	223548,152	4776701,203	6116	204008,793	4781449,735	9246	204476,792	4786965,987	12376	207183,912	4798837,600
2987	223547,455	4776694,022	6117	204002,810	4781447,427	9247	204472,067	4786969,272	12377	207186,828	4798840,900
2988	223546,082	4776685,821	6118	204003,324	4781441,835	9248	204471,794	4786969,551	12378	207187,392	4798840,737
2989	223544,008	4776678,729	6119	204005,507	4781419,018	9249	204468,346	4786973,041	12379	207189,971	4798839,967
2990	223542,533	4776672,345	6120	203997,069	4781419,319	9250	204463,968	4786974,876	12380	207190,424	4798840,227
2991	223542,655	4776671,088	6121	203989,077	4781419,785	9251	204457,721	4786978,284	12381	207190,656	4798840,487
2992	223553,980	4776674,679	6122	203981,754	4781421,976	9252	204453,730	4786982,348	12382	207192,573	4798842,555
2993	223572,493	4776667,129	6123	203974,642	4781422,533	9253	204448,786	4786987,493	12383	207192,982	4798842,287
2994	223589,827	4776647,979	6124	203968,516	4781419,788	9254	204443,824	4786992,594	12384	207193,586	4798841,686
2995	223587,566	4776636,062	6125	203962,919	4781416,274	9255	204439,082	4786997,976	12385	207194,979	4798841,523
2996	223631,178	4776628,574	6126	203958,664	4781409,697	9256	204433,716	4787004,246	12386	207197,517	4798841,349
2997	223654,010	4776624,651	6127	203954,401	4781402,241	9257	204428,917	4787011,600	12387	207199,501	4798842,067
2998	223676,324	4776598,916	6128	203951,204	4781395,554	9258	204425,189	4787019,440	12388	207227,328	4798862,257
2999	223710,151	4776567,559	6129	203948,130	4781390,991	9259	204421,730	4787028,541	12389	207252,440	4798880,475
3000	223711,486	4776570,876	6130	203946,662	4781387,424	9260	204418,087	4787038,843	12390	207283,506	4798896,376
3001	223720,908	4776602,577	6131	203946,380	4781382,304	9261	204415,581	4787047,411	12391	207291,445	4798901,123
3002	223740,325	4776590,363	6132	203939,827	4781399,411	9262	204412,358	4787055,264	12392	207302,875	4798905,722
3003	223754,923	4776581,167	6133	203925,239	4781437,480	9263	204408,846	4787066,458	12393	207314,200	4798908,260
3004	223759,125	4776578,486	6134	203929,131	4781442,130	9264	204406,921	4787078,315	12394	207308,022	4798900,205
3005	223762,626	4776574,006	6135	203933,991	4781442,359	9265	204406,285	4787091,656	12395	207293,566	4798887,834
3006	223766,674	4776561,138	6136	203945,360	4781444,753	9266	204406,018	4787098,290	12396	207276,428	4798873,178
3007	223771,869	4776551,714	6137	203955,164	4781446,401	9267	204406,535	4787103,728	12397	204378,224	4785300,941
3008	223777,753	4776547,146	6138	203963,260	4781449,057	9268	204406,935	4787111,810	12398	204381,162	4785307,899
3009	223781,880	4776538,959	6139	203971,079	4781455,543	9269	204408,928	4787119,060	12399	204381,558	4785308,834
3010	223787,532	4776529,265	6140	203975,495	4781462,930	9270	204409,260	4787126,627	12400	204387,447	4785313,542
3011	223791,535	4776524,028	6141	203978,782	4781470,988	9271	204409,591	4787128,945	12401	204380,612	4785319,724
3012	223798,164	4776520,614	6142	203979,330	4781479,417	9272	204409,583	4787133,689	12402	204376,339	4785324,880
3013	223800,399	4776518,908	6143	203981,518	4781486,644	9273	204409,325	4787139,647	12403	204371,039	4785329,496

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3014	223799,849	4776510,180	6144	203983,737	4781494,624	9274	204408,880	4787141,199	12404	204364,994	4785334,231
3015	223799,802	4776509,653	6145	203987,064	4781504,373	9275	204407,572	4787145,783	12405	204363,731	4785335,439
3016	223795,946	4776500,677	6146	203991,523	4781501,052	9276	204405,029	4787147,770	12406	204359,907	4785339,104
3017	223792,497	4776496,125	6147	203994,827	4781494,149	9277	204401,333	4787148,988	12407	204356,296	4785345,396
3018	223785,275	4776494,003	6148	204000,216	4781489,915	9278	204397,398	4787148,863	12408	204354,767	4785348,639
3019	223776,689	4776495,301	6149	204006,478	4781494,341	9279	204396,384	4787146,522	12409	204353,327	4785351,689
3020	223770,494	4776496,290	6150	204011,492	4781499,634	9280	204396,611	4787141,799	12410	204351,457	4785357,917
3021	223765,560	4776494,023	6151	204011,870	4781506,252	9281	204394,370	4787130,657	12411	204350,252	4785365,134
3022	223762,738	4776485,132	6152	204010,867	4781516,436	9282	204389,767	4787121,302	12412	204350,507	4785372,932
3023	223764,662	4776479,542	6153	204010,780	4781526,142	9283	204384,332	4787112,580	12413	204350,812	4785379,632
3024	223760,387	4776474,660	6154	204011,762	4781535,176	9284	204377,891	4787098,028	12414	204350,697	4785385,249
3025	223755,947	4776474,790	6155	204008,767	4781540,499	9285	204374,329	4787086,067	12415	204348,721	4785392,452
3026	223750,681	4776470,817	6156	204003,694	4781539,716	9286	204369,262	4787077,485	12416	204347,001	4785397,586
3027	223745,165	4776460,539	6157	203997,144	4781535,863	9287	204362,295	4787070,321	12417	204343,934	4785401,732
3028	223733,314	4776448,278	6158	203990,230	4781531,527	9288	204352,901	4787062,461	12418	204341,010	4785405,724
3029	223723,218	4776433,939	6159	203983,389	4781525,999	9289	204342,332	4787058,685	12419	204337,339	4785409,796
3030	223711,230	4776423,565	6160	203976,532	4781521,535	9290	204333,034	4787055,132	12420	204333,735	4785413,137
3031	223701,591	4776416,216	6161	203969,459	4781518,583	9291	204321,515	4787053,380	12421	204330,284	4785415,900
3032	223695,366	4776414,159	6162	203961,018	4781521,011	9292	204312,489	4787052,553	12422	204325,444	4785420,252
3033	223693,649	4776412,614	6163	203952,681	4781525,123	9293	204310,400	4787052,366	12423	204320,889	4785425,844
3034	223691,694	4776414,360	6164	203944,796	4781527,336	9294	204301,126	4787055,466	12424	204317,668	4785431,429
3035	223688,853	4776411,003	6165	203935,858	4781527,658	9295	204292,841	4787058,301	12425	204315,248	4785436,595
3036	223689,490	4776404,839	6166	203928,210	4781525,921	9296	204292,597	4787071,457	12426	204313,143	4785441,402
3037	223689,123	4776398,975	6167	203920,486	4781528,254	9297	204291,115	4787071,485	12427	204311,209	4785447,343
3038	223683,190	4776390,468	6168	203912,584	4781530,095	9298	204219,575	4787072,897	12428	204311,198	4785447,361
3039	223668,979	4776380,811	6169	203904,192	4781531,454	9299	204184,302	4787105,090	12429	204304,188	4785444,079
3040	223647,510	4776363,951	6170	203896,192	4781531,736	9300	204173,789	4787114,687	12430	204299,192	4785449,885
3041	223625,098	4776343,311	6171	203889,082	4781529,408	9301	204157,273	4787129,697	12431	204292,605	4785455,890
3042	223601,539	4776322,288	6172	203881,338	4781527,614	9302	204137,401	4787142,952	12432	204286,367	4785461,239
3043	223582,574	4776305,394	6173	203878,921	4781526,715	9303	204125,553	4787150,729	12433	204279,363	4785466,909
3044	223557,017	4776282,202	6174	203879,063	4781530,779	9304	204096,224	4787169,005	12434	204272,287	4785472,796
3045	223535,251	4776261,162	6175	203868,507	4781533,485	9305	204072,909	4787182,120	12435	204265,905	4785478,720
3046	223507,747	4776239,868	6176	203871,522	4781536,671	9306	204071,091	4787182,312	12436	204261,295	4785484,847
3047	223479,315	4776222,687	6177	203880,347	4781538,108	9307	204068,934	4787182,552	12437	204256,850	4785492,130
3048	223452,466	4776210,247	6178	203888,628	4781540,007	9308	204027,571	4787170,638	12438	204252,801	4785500,674
3049	223434,338	4776199,885	6179	203896,124	4781541,127	9309	203987,525	4787159,007	12439	204248,527	4785508,467
3050	223422,155	4776187,698	6180	203905,254	4781542,362	9310	203968,479	4787161,546	12440	204245,141	4785515,477
3051	223413,393	4776177,617	6181	203912,925	4781543,162	9311	203947,847	4787164,293	12441	204241,011	4785521,581
3052	223396,620	4776164,257	6182	203919,264	4781543,579	9312	203934,825	4787193,358	12442	204235,192	4785528,004
3053	223373,231	4776145,788	6183	203926,718	4781545,888	9313	203920,564	4787222,937	12443	204228,549	4785536,539
3054	223369,021	4776141,783	6184	203932,908	4781550,130	9314	203909,228	4787228,119	12444	204222,114	4785543,725
3055	223356,747	4776127,467	6185	203939,160	4781555,808	9315	203888,089	4787237,782	12445	204215,653	4785550,799
3056	223345,608	4776111,490	6186	203945,111	4781562,502	9316	203864,689	4787304,531	12446	204209,930	4785557,772
3057	223339,560	4776102,307	6187	203952,068	4781567,085	9317	203807,368	4787365,973	12447	204203,697	4785563,863
3058	223319,857	4776099,819	6188	203959,570	4781569,833	9318	203805,920	4787364,555	12448	204199,892	4785572,701
3059	223289,764	4776097,065	6189	203964,713	4781571,490	9319	203802,810	4787361,504	12449	204196,549	4785580,702
3060	223256,283	4776097,096	6190	203970,561	4781572,869	9320	203799,034	4787357,808	12450	204194,219	4785588,719
3061	223221,400	4776099,540	6191	203977,066	4781572,776	9321	203775,215	4787334,084	12451	204191,916	4785595,350
3062	223186,076	4776104,911	6192	203983,342	4781573,134	9322	203773,187	4787331,764	12452	204187,173	4785595,653
3063	223156,972	4776111,350	6193	203989,883	4781572,414	9323	203760,477	4787308,326	12453	204178,116	4785595,860
3064	223148,621	4776113,819	6194	203997,900	4781570,320	9324	203759,246	4787306,059	12454	204175,595	4785595,733
3065	223142,335	4776118,170	6195	204004,756	4781568,900	9325	203756,467	4787324,919	12455	204169,283	4785595,410
3066	223132,766	4776127,904	6196	204011,176	4781571,942	9326	203759,564	4787325,850	12456	204157,972	4785594,525
3067	223121,375	4776138,964	6197	204016,294	4781575,979	9327	203782,057	4787382,566	12457	204156,593	4785594,342
3068	223111,521	4776148,589	6198	204022,345	4781578,414	9328	203782,417	4787397,684	12458	204150,377	4785593,534
3069	223106,417	4776154,252	6199	204029,779	4781579,532	9329	203754,533	4787460,919	12459	204148,126	4785593,242
3070	223106,478	4776159,438	6200	204038,062	4781579,305	9330	203753,815	4787462,541	12460	204148,041	4785593,199
3071	223094,581	4776168,089	6201	204043,710	4781578,876	9331	203694,000	4787511,123	12461	204141,059	4785590,285

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3072	223080,991	4776177,179	6202	204047,354	4781584,353	9332	203656,512	4787540,994	12462	204135,317	4785584,034
3073	223066,062	4776187,581	6203	204047,308	4781590,613	9333	203649,294	4787555,769	12463	204130,155	4785578,479
3074	223049,719	4776198,292	6204	204045,136	4781600,535	9334	203648,612	4787557,160	12464	204125,893	4785570,643
3075	223043,079	4776207,650	6205	204043,996	4781609,722	9335	203648,655	4787573,061	12465	204124,606	4785561,733
3076	223031,396	4776214,787	6206	204044,350	4781617,217	9336	203655,343	4787605,541	12466	204124,338	4785554,086
3077	223017,886	4776222,243	6207	204047,376	4781626,539	9337	203648,163	4787632,663	12467	204126,641	4785547,038
3078	223011,902	4776229,388	6208	204051,952	4781632,542	9338	203610,922	4787675,396	12468	204130,562	4785539,644
3079	223007,237	4776236,718	6209	204058,789	4781633,625	9339	203607,874	4787678,892	12469	204135,678	4785532,533
3080	222999,895	4776248,798	6210	204064,693	4781631,869	9340	203600,640	4787692,306	12470	204139,083	4785525,468
3081	222988,706	4776264,425	6211	204067,999	4781625,782	9341	203573,899	4787741,896	12471	204137,783	4785516,707
3082	222979,958	4776283,752	6212	204070,591	4781618,348	9342	203559,529	4787768,549	12472	204139,866	4785508,996
3083	222948,035	4776343,769	6213	204071,321	4781611,244	9343	203535,795	4787812,575	12473	204145,704	4785503,645
3084	222920,590	4776388,370	6214	204072,594	4781602,988	9344	203512,094	4787856,290	12474	204150,125	4785496,933
3085	222898,039	4776426,076	6215	204076,082	4781597,457	9345	203544,207	4787851,554	12475	204155,171	4785489,394
3086	222879,731	4776448,698	6216	204083,768	4781600,070	9346	203522,839	4787984,989	12476	204159,327	4785481,668
3087	222847,388	4776494,448	6217	204085,806	4781608,933	9347	203490,719	4787985,898	12477	204163,663	4785474,561
3088	222816,402	4776529,319	6218	204087,185	4781619,203	9348	203492,673	4787987,609	12478	204169,255	4785468,216
3089	222767,592	4776588,050	6219	204089,959	4781627,032	9349	203501,883	4787994,530	12479	204174,808	4785462,133
3090	222746,243	4776623,192	6220	204095,828	4781631,788	9350	203513,103	4788001,828	12480	204179,127	4785456,930
3091	222673,229	4776670,439	6221	204101,961	4781635,408	9351	203519,646	4788004,922	12481	204183,802	4785451,104
3092	222635,414	4776695,207	6222	204108,789	4781643,567	9352	203502,969	4788109,065	12482	204189,383	4785445,615
3093	222614,776	4776705,101	6223	204114,154	4781650,472	9353	203501,058	4788113,537	12483	204194,609	4785439,415
3094	222621,768	4776717,068	6224	204114,957	4781659,700	9354	203497,183	4788127,394	12484	204201,040	4785432,792
3095	222633,450	4776735,477	6225	204115,913	4781669,612	9355	203497,251	4788144,763	12485	204208,160	4785426,379
3096	222636,355	4776740,037	6226	204115,639	4781680,765	9356	203254,065	4788220,941	12486	204215,456	4785421,161
3097	222639,721	4776745,399	6227	204116,660	4781689,987	9357	203268,476	4788209,620	12487	204222,633	4785415,984
3098	222641,331	4776747,907	6228	204117,412	4781698,781	9358	203281,491	4788197,359	12488	204229,891	4785411,493
3099	222642,169	4776749,244	6229	204116,594	4781704,691	9359	203293,177	4788186,012	12489	204239,624	4785405,265
3100	222642,316	4776749,480	6230	204116,384	4781706,208	9360	203304,161	4788172,068	12490	204246,177	4785398,479
3101	222642,309	4776749,487	6231	204112,579	4781711,628	9361	203315,779	4788157,280	12491	204252,692	4785393,050
3102	222620,411	4776764,321	6232	204107,073	4781714,618	9362	203324,108	4788142,610	12492	204260,551	4785383,027
3103	222563,999	4776796,084	6233	204099,824	4781713,426	9363	203331,648	4788127,361	12493	204265,554	4785371,477
3104	222509,977	4776821,481	6234	204090,903	4781711,931	9364	203338,078	4788111,962	12494	204266,951	4785358,141
3105	222457,320	4776837,061	6235	204082,804	4781709,901	9365	203342,970	4788094,843	12495	204300,116	4785387,112
3106	222417,742	4776846,762	6236	204074,983	4781706,354	9366	203350,310	4788076,321	12496	204304,904	4785380,502
3107	222381,822	4776854,994	6237	204066,531	4781703,336	9367	203356,665	4788056,351	12497	204307,782	4785376,527
3108	222365,463	4776858,139	6238	204061,529	4781697,601	9368	203362,741	4788039,577	12498	204309,012	4785374,826
3109	222344,668	4776862,150	6239	204056,419	4781691,562	9369	203367,149	4788020,414	12499	204331,712	4785343,474
3110	222326,610	4776865,617	6240	204050,169	4781685,945	9370	203373,141	4788002,408	12500	204333,003	4785341,690
3111	222315,438	4776866,345	6241	204043,755	4781679,396	9371	203379,629	4787993,309	12501	204334,338	4785339,847
3112	222303,532	4776866,854	6242	204035,105	4781674,010	9372	203381,145	4787991,181	12502	204334,516	4785339,601
3113	222291,213	4776866,379	6243	204026,866	4781670,170	9373	203390,968	4787981,843	12503	204335,261	4785338,572
3114	222279,107	4776868,704	6244	204019,145	4781668,185	9374	203404,726	4787974,911	12504	204339,285	4785333,015
3115	222266,167	4776872,647	6245	204011,224	4781668,834	9375	203412,747	4787970,701	12505	204342,187	4785329,008
3116	222250,510	4776877,438	6246	204005,265	4781672,219	9376	203421,212	4787966,263	12506	204342,851	4785328,089
3117	222246,918	4776878,475	6247	204004,760	4781677,248	9377	203438,502	4787955,515	12507	204342,959	4785327,941
3118	222239,468	4776880,547	6248	204010,567	4781682,009	9378	203440,144	4787954,110	12508	204372,457	4785287,201
3119	222236,388	4776881,546	6249	204016,815	4781689,065	9379	203453,612	4787942,602	12509	204380,597	4785275,956
3120	222234,439	4776882,131	6250	204023,559	4781696,724	9380	203464,114	4787930,583	12510	204382,324	4785273,575
3121	222227,476	4776885,564	6251	204029,750	4781703,907	9381	203477,019	4787917,027	12511	204385,609	4785269,038
3122	222220,572	4776888,732	6252	204035,803	4781710,786	9382	203488,298	4787902,489	12512	204400,451	4785248,539
3123	222207,916	4776892,718	6253	204041,407	4781718,872	9383	203502,190	4787886,799	12513	204396,762	4785253,994
3124	222173,754	4776906,252	6254	204045,857	4781726,314	9384	203507,946	4787879,002	12514	204394,700	4785257,228
3125	222078,901	4776937,534	6255	204048,097	4781734,043	9385	203510,219	4787876,403	12515	204391,226	4785262,663
3126	222068,732	4776941,855	6256	204048,549	4781740,974	9386	203506,851	4787865,951	12516	204385,977	4785272,370
3127	222039,971	4776951,466	6257	204044,882	4781745,200	9387	203504,933	4787868,174	12517	204382,650	4785280,682
3128	222005,492	4776963,333	6258	204038,263	4781744,856	9388	203483,365	4787893,167	12518	204379,015	4785291,515
3129	221976,851	4776975,571	6259	203961,039	4781713,799	9389	203455,439	4787922,665	12519	204378,447	4785298,263
3130	221949,188	4776988,770	6260	203950,342	4781760,011	9390	203432,557	4787947,832	12520	204378,224	4785300,941

Координати на точките, описващи границите, които не са включени в защитена зона BG0000166 „Врачански Балкан“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	204378,224	4785300,941	32	204311,198	4785447,361	63	204148,126	4785593,242	94	204246,177	4785398,479
2	204381,162	4785307,899	33	204304,188	4785444,079	64	204148,041	4785593,199	95	204252,692	4785393,050
3	204381,558	4785308,834	34	204299,192	4785449,885	65	204141,059	4785590,285	96	204260,551	4785383,027
4	204387,447	4785313,542	35	204292,605	4785455,890	66	204135,317	4785584,034	97	204265,554	4785371,477
5	204380,612	4785319,724	36	204286,367	4785461,239	67	204130,155	4785578,479	98	204266,951	4785358,141
6	204376,339	4785324,880	37	204279,363	4785466,909	68	204125,893	4785570,643	99	204300,116	4785387,112
7	204371,039	4785329,496	38	204272,287	4785472,796	69	204124,606	4785561,733	100	204304,904	4785380,502
8	204364,994	4785334,231	39	204265,905	4785478,720	70	204124,338	4785554,086	101	204307,782	4785376,527
9	204363,731	4785335,439	40	204261,295	4785484,847	71	204126,641	4785547,038	102	204309,012	4785374,826
10	204359,907	4785339,104	41	204256,850	4785492,130	72	204130,562	4785539,644	103	204331,712	4785343,474
11	204356,296	4785345,396	42	204252,801	4785500,674	73	204135,678	4785532,533	104	204333,003	4785341,690
12	204354,767	4785348,639	43	204248,527	4785508,467	74	204139,083	4785525,468	105	204334,338	4785339,847
13	204353,327	4785351,689	44	204245,141	4785515,477	75	204137,783	4785516,707	106	204334,516	4785339,601
14	204351,457	4785357,917	45	204241,011	4785521,581	76	204139,866	4785508,996	107	204335,261	4785338,572
15	204350,252	4785365,134	46	204235,192	4785528,004	77	204145,704	4785503,645	108	204339,285	4785333,015
16	204350,507	4785372,932	47	204228,549	4785536,539	78	204150,125	4785496,933	109	204342,187	4785329,008
17	204350,812	4785379,632	48	204222,114	4785543,725	79	204155,171	4785489,394	110	204342,851	4785328,089
18	204350,697	4785385,249	49	204215,653	4785550,799	80	204159,327	4785481,668	111	204342,959	4785327,941
19	204348,721	4785392,452	50	204209,930	4785557,772	81	204163,663	4785474,561	112	204372,457	4785287,201
20	204347,001	4785397,586	51	204203,697	4785563,863	82	204169,255	4785468,216	113	204380,597	4785275,956
21	204343,934	4785401,732	52	204199,892	4785572,701	83	204174,808	4785462,133	114	204382,324	4785273,575
22	204341,010	4785405,724	53	204196,549	4785580,702	84	204179,127	4785456,930	115	204385,609	4785269,038
23	204337,339	4785409,796	54	204194,219	4785588,719	85	204183,802	4785451,104	116	204400,451	4785248,539
24	204333,735	4785413,137	55	204191,916	4785595,350	86	204189,383	4785445,615	117	204396,762	4785253,994
25	204330,284	4785415,900	56	204187,173	4785595,653	87	204194,609	4785439,415	118	204394,700	4785257,228
26	204325,444	4785420,252	57	204178,116	4785595,860	88	204201,040	4785432,792	119	204391,226	4785262,663
27	204320,889	4785425,844	58	204175,595	4785595,733	89	204208,160	4785426,379	120	204385,977	4785272,370
28	204317,668	4785431,429	59	204169,283	4785595,410	90	204215,456	4785421,161	121	204382,650	4785280,682
29	204315,248	4785436,595	60	204157,972	4785594,525	91	204222,633	4785415,984	122	204379,015	4785291,515
30	204313,143	4785441,402	61	204156,593	4785594,342	92	204229,891	4785411,493	123	204378,447	4785298,263
31	204311,209	4785447,343	62	204150,377	4785593,534	93	204239,624	4785405,265	124	204378,224	4785300,941

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**ЗАПОВЕД № РД-1032
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 BG0000382 „Шуменско плато“ в землищата на гр. Шумен, с. Новосел, с. Лозево, община Шумен, област Шумен, с. Кочово, с. Осмар, с. Троица, община Велики Преслав, област Шумен, с обща площ 44 906,219 дка.

2. Предмет на опазване в защитена зона BG0000382 „Шуменско плато“ са:

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

– 6110 * Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;

– 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);

– 6240 * Субпанонски степни тревни съобщества;

– 7220 * Извори с твърда вода с туфести формации (*Cratoneurion*);

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 8310 Неблагоустроени пещери;

– 9150 Термофилни букови гори (*Cephalanthero-Fagion*);

– 91G0 * Панонски гори с *Quercus petraea* и *Carpinus betulus*;

– 91H0 * Панонски гори с *Quercus pubescens*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91S0 * Западнопонтийски букови гори;

– 91W0 Мизийски букови гори;

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

2.2.1. бозайници – Пъстър пор (*Vormela peregusna*),

Добруджански (среден) хомяк (*Mesocricetus newtoni*),

Южен подковонос (*Rhinolophus euryale*), Средиземно-

морски подковонос (*Rhinolophus blasii*), Подковонос

на Мехели (*Rhinolophus mehelyi*), Малък подковонос

(*Rhinolophus hipposideros*), Голям подковонос

(*Rhinolophus ferrumequinum*), Остроух ношник (*Myotis blythii*),

Дългопръст ношник (*Myotis capaccinii*), Три-

цветен ношник (*Myotis emarginatus*), Дългоух ношник