



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

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Министерски съвет

- ✓ [Постановление № 61](#) от 25 февруари 2021 г. за изменение и допълнение на Тарифата за таксите, които се

- събират от Патентното ведомство на Република България, приета с Постановление № 242 на Министерския съвет от 1999 г. 19
- ✓ [Постановление № 62](#) от 25 февруари 2021 г. за допълнение на Наредбата за единните държавни изисквания за придобиване на висше образование по специалността „Право“ и професионална квалификация „юрист“, приета с Постановление № 75 на Министерския съвет от 1996 г. 20
- ✓ [Постановление № 63](#) от 25 февруари 2021 г. за одобряване на промени по бюджета на Министерството на младежта и спорта за 2021 г. във връзка с увеличаване капитала на търговско дружество 20
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- ✓ [Решение № 156](#) от 25 февруари 2021 г. за признаване на Сдружение „Съюз на инвалидите в България“ за национално представителна организация 22
- ✓ [Решение № 158](#) от 25 февруари 2021 г. за обявяване на 30 октомври за професионален празник на брокерите и агентите на недвижими имоти 23

ЗАПОВЕД № РД-1025
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 BG0000164 „Сините камъни“ в землищата на с. Раково, с. Блатец, с. Тополчане, с. Сотиря, с. Глушник, с. Калояново, с. Ичера, община Сливен, област Сливен, с обща площ 122 797,312 дка.

2. Предмет на опазване в защитена зона BG0000164 „Сините камъни“ са:

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

– 5130 Съобщества на *Juniperus communis* върху варовик;

– 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);

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 8220 Хазмофитна растителност по силикатни скални склонове;

– 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;

– 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-габъррови гори от типа *Galio-Carpinetum*;

– 91AA * Източни гори от космат дъб;

– 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*), Лалугер (*Spermophilus citellus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Дългоух ношник (*Myotis bechsteinii*), Остроух ношник (*Myotis blythii*), Широкоух прилеп (*Barbastella barbastellus*);

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

2.2.3. *риби* – Приморска мряна (*Barbus bergi*);

2.2.4. *безгръбначни* – *Ручеен рак (*Austro-potamobius torrentium*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), *Осмодерма (*Osmoderma eremita*), *Алпийска розалия (*Rosalia alpina*), *Четириточкова меча пеперуда (*Euplagia (Callimorpha) quadripunctaria*), Еуфидриас (*Euphydryas aurinia*), Торбогнездница (*Eriogaster catax*), Полиоматус (*Polyommatus eroides*), Лицена (*Lycaena dispar*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*);

2.2.5. *растения* – Янкева кутявка (*Moehringia jankae*), Калописиева дактилориза (*Dactylorhiza kalopissii*), 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 Континенталния биогеографски регион;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 8230, 91AA * и 91M0;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*), Дългоух ношник (*Myotis bechsteinii*) и Калописиева дактилориза (*Dactylorhiza kalopissii*);

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

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Континенталния биогеографски регион, 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 Янкева кутявка (*Moehringia jankae*), 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 BG0000164 „Сините камъни“, 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 – Стара Загора, 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;

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

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

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

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

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

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

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

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

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

8.11. палене на огън, благоустрояване, електрифициране, извършване на стопанска и спортна дейност в неблагоприятните пещери и на входовете им, както и чупене, 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;

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

8.13. 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;

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

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плановете за управление на речните басейни в Източнороманския и Черноморския район за басейново управление на водите;

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

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

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

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

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

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

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

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

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

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

11.8. намаляване на въздействието от селското стопанство (преизпасване) върху природно местообитание с код 91AA *;

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 управлението на защитените зони и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху защитените зони, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на съответната защитена зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

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

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000164 „Сините камъни“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

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

Защитена зона BG0000164 „Сините камъни“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Стара Загора, 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-1025/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000164 „Сините камъни“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	445140,272	4735061,885	2003	460499,388	4727074,387	4005	448957,762	4727213,713	6007	438428,703	4729297,926
2	445176,981	4735053,801	2004	460510,330	4727047,488	4006	448950,267	4727209,714	6008	438425,618	4729302,100
3	445223,004	4735059,154	2005	460520,313	4727029,211	4007	448934,308	4727201,195	6009	438422,637	4729306,120
4	445229,168	4735056,051	2006	460533,787	4727004,091	4008	448938,056	4727181,476	6010	438417,785	4729312,674
5	445244,535	4735048,315	2007	460548,235	4726979,506	4009	448937,293	4727178,462	6011	438396,305	4729333,761
6	445249,919	4735018,357	2008	460556,014	4726966,276	4010	448936,573	4727175,620	6012	438371,915	4729353,082
7	445247,784	4734987,311	2009	460570,262	4726945,711	4011	448936,484	4727175,709	6013	438351,963	4729368,580
8	445256,454	4734976,503	2010	460594,088	4726925,645	4012	448934,864	4727177,162	6014	438328,701	4729388,142
9	445283,262	4734943,069	2011	460618,411	4726906,596	4013	448933,356	4727189,597	6015	438308,504	4729405,422
10	445318,042	4734904,831	2012	460636,985	4726893,896	4014	448933,346	4727189,667	6016	438291,218	4729420,412
11	445328,267	4734893,581	2013	460646,012	4726887,543	4015	448933,327	4727189,807	6017	438287,324	4729423,719
12	445350,648	4734847,934	2014	460659,073	4726879,661	4016	448928,508	4727191,253	6018	438276,980	4729432,481
13	445355,946	4734820,155	2015	460662,564	4726874,589	4017	448927,184	4727190,806	6019	438258,937	4729447,989
14	445349,880	4734815,071	2016	460676,655	4726864,439	4018	448922,747	4727189,314	6020	438239,488	4729466,282
15	445329,795	4734798,104	2017	460692,927	4726852,737	4019	448921,588	4727188,685	6021	438225,763	4729480,128
16	445321,135	4734789,540	2018	460710,228	4726838,517	4020	448921,130	4727188,437	6022	438211,027	4729495,237
17	445328,753	4734753,805	2019	460727,785	4726823,786	4021	448909,028	4727181,777	6023	438193,102	4729511,634
18	445329,364	4734699,891	2020	460741,562	4726810,321	4022	448906,989	4727180,663	6024	438173,277	4729526,502
19	445312,582	4734674,330	2021	460751,599	4726802,203	4023	448883,196	4727166,508	6025	438154,603	4729538,953

№	X	Y	№	X	Y	№	X	Y	№	X	Y
20	445280,067	4734670,759	2022	460773,582	4726781,562	4024	448881,854	4727168,944	6026	438137,831	4729551,791
21	445266,782	4734655,358	2023	460772,943	4726780,376	4025	448881,407	4727175,960	6027	438124,108	4729564,487
22	445296,538	4734623,156	2024	460772,505	4726780,469	4026	448881,254	4727178,398	6028	438105,927	4729581,513
23	445321,582	4734591,736	2025	460756,846	4726785,278	4027	448885,113	4727181,244	6029	438090,806	4729597,267
24	445385,344	4734575,777	2026	460740,289	4726790,299	4028	448885,806	4727181,752	6030	438077,330	4729610,989
25	445413,543	4734560,448	2027	460720,329	4726794,942	4029	448887,145	4727183,143	6031	438076,316	4729611,995
26	445430,015	4734532,470	2028	460701,670	4726799,775	4030	448887,166	4727183,143	6032	438075,374	4729612,653
27	445429,599	4734475,173	2029	460689,583	4726801,061	4031	448887,666	4727184,791	6033	438077,579	4729613,645
28	445427,145	4734398,536	2030	460627,998	4726799,904	4032	448889,249	4727185,248	6034	438084,062	4729617,068
29	445411,047	4734329,236	2031	460532,843	4726801,493	4033	448891,685	4727186,067	6035	438093,450	4729622,779
30	445423,541	4734337,082	2032	460512,018	4726796,845	4034	448894,340	4727186,960	6036	438120,104	4729637,100
31	445456,055	4734357,400	2033	460465,739	4726797,679	4035	448898,168	4727188,213	6037	438148,671	4729654,340
32	445481,956	4734375,145	2034	460443,006	4726805,642	4036	448899,180	4727188,548	6038	438169,869	4729668,919
33	445494,734	4734368,636	2035	460418,625	4726820,812	4037	448903,183	4727190,745	6039	438177,351	4729675,253
34	445503,370	4734364,246	2036	460400,539	4726835,836	4038	448910,827	4727195,599	6040	438189,279	4729686,412
35	445533,301	4734301,050	2037	460388,627	4726847,418	4039	448906,863	4727216,950	6041	438204,257	4729700,489
36	445547,820	4734273,706	2038	460362,620	4726886,591	4040	448905,124	4727216,969	6042	438219,987	4729717,999
37	445553,551	4734278,431	2039	460348,654	4726918,382	4041	448896,648	4727217,143	6043	438239,406	4729736,644
38	445562,089	4734285,466	2040	460335,986	4726949,862	4042	448896,372	4727238,343	6044	438261,740	4729753,508
39	445560,418	4734330,776	2041	460321,375	4726975,058	4043	448896,090	4727260,172	6045	438283,065	4729766,307
40	445561,041	4734416,809	2042	460311,461	4726989,386	4044	448896,085	4727260,191	6046	438301,352	4729774,793
41	445572,001	4734438,153	2043	460305,941	4726997,361	4045	448896,079	4727260,222	6047	438322,681	4729783,913
42	445586,866	4734436,426	2044	460287,518	4727021,085	4046	448899,138	4727260,119	6048	438346,159	4729795,700
43	445603,292	4734410,754	2045	460266,216	4727040,393	4047	448899,759	4727275,422	6049	438368,125	4729807,239
44	445611,082	4734398,575	2046	460254,944	4727050,613	4048	448904,007	4727276,669	6050	438387,544	4729818,894
45	445656,549	4734327,267	2047	460199,731	4727087,498	4049	448907,047	4727286,715	6051	438406,718	4729831,320
46	445710,392	4734252,905	2048	460176,693	4727094,861	4050	448908,184	4727297,190	6052	438432,608	4729850,596
47	445766,217	4734217,642	2049	460154,083	4727092,624	4051	448908,654	4727301,515	6053	438450,625	4729866,059
48	445780,927	4734204,599	2050	460152,315	4727094,208	4052	448896,598	4727298,916	6054	438465,853	4729883,181
49	445830,566	4734130,887	2051	460148,333	4727097,785	4053	448892,104	4727297,949	6055	438475,703	4729897,339
50	445864,636	4734103,588	2052	460142,165	4727103,306	4054	448879,421	4727290,004	6056	438477,774	4729900,313
51	445885,040	4734087,328	2053	460124,072	4727127,010	4055	448865,515	4727280,426	6057	438491,735	4729919,086
52	445886,630	4734087,494	2054	460120,461	4727127,904	4056	448849,999	4727270,732	6058	438505,810	4729937,226
53	445901,050	4734089,460	2055	460103,608	4727129,468	4057	448837,620	4727261,656	6059	438512,290	4729944,326
54	445903,478	4734160,726	2056	460088,525	4727131,077	4058	448839,924	4727251,422	6060	438520,151	4729952,946
55	445887,018	4734278,745	2057	460066,685	4727134,042	4059	448840,046	4727243,173	6061	438535,878	4729975,653
56	445876,357	4734394,031	2058	460047,412	4727138,241	4060	448840,131	4727237,134	6062	438545,140	4729995,455
57	445869,283	4734464,869	2059	460046,753	4727138,376	4061	448838,606	4727239,107	6063	438554,004	4730017,151
58	445881,512	4734497,209	2060	460025,810	4727141,276	4062	448837,916	4727239,662	6064	438564,021	4730042,021
59	445915,184	4734510,021	2061	460005,672	4727141,670	4063	448836,171	4727241,072	6065	438571,624	4730060,669
60	445945,337	4734527,294	2062	459992,834	4727142,953	4064	448834,666	4727241,802	6066	438579,358	4730086,434
61	445952,928	4734531,681	2063	459989,588	4727143,286	4065	448833,342	4727242,442	6067	438585,177	4730111,435
62	445953,488	4734532,045	2064	459966,210	4727145,013	4066	448831,024	4727242,821	6068	438590,484	4730136,307
63	445992,542	4734563,253	2065	459942,753	4727145,562	4067	448830,079	4727242,975	6069	438595,425	4730162,704
64	445996,857	4734562,602	2066	459929,015	4727146,533	4068	448827,497	4727242,776	6070	438602,884	4730198,875
65	446031,306	4734557,474	2067	459917,365	4727147,366	4069	448825,542	4727242,070	6071	438610,230	4730227,551
66	446057,026	4734519,930	2068	459895,186	4727147,777	4070	448824,839	4727241,664	6072	438619,351	4730255,598
67	446082,596	4734475,819	2069	459869,845	4727142,271	4071	448823,908	4727241,372	6073	438629,871	4730286,682
68	446119,759	4734417,190	2070	459854,836	4727140,321	4072	448822,822	4727241,800	6074	438640,517	4730312,696
69	446143,419	4734385,221	2071	459830,631	4727137,055	4073	448822,811	4727241,810	6075	438653,317	4730338,324
70	446175,068	4734380,994	2072	459813,983	4727136,428	4074	448821,885	4727242,307	6076	438666,884	4730364,718
71	446206,877	4734382,568	2073	459794,832	4727136,814	4075	448821,049	4727242,762	6077	438679,440	4730389,330
72	446263,113	4734279,521	2074	459786,531	4727137,755	4076	448821,019	4727242,762	6078	438693,510	4730420,547
73	446291,242	4734177,104	2075	459774,317	4727142,031	4077	448820,969	4727242,762	6079	438710,247	4730458,232
74	446311,352	4734140,958	2076	459754,215	4727153,104	4078	448819,635	4727244,602	6080	438723,185	4730481,951
75	446352,451	4734067,055	2077	459733,902	4727165,625	4079	448818,685	4727246,358	6081	438739,802	4730507,071
76	446409,844	4733963,876	2078	459723,494	4727173,294	4080	448817,365	4727247,374	6082	438749,697	4730521,915
77	446421,477	4733953,667	2079	459723,283	4727173,447	4081	448817,300	4727247,386	6083	438760,471	4730541,200
78	446422,834	4733954,594	2080	459715,053	4727185,755	4082	448817,134	4727247,416	6084	438768,339	4730553,631

№	X	Y	№	X	Y	№	X	Y	№	X	Y
79	446428,404	4733960,552	2081	459710,681	4727189,344	4083	448815,019	4727248,133	6085	438770,743	4730555,661
80	446429,446	4733970,423	2082	459709,133	4727190,665	4084	448815,010	4727248,133	6086	438773,004	4730564,042
81	446430,517	4733984,470	2083	459702,484	4727196,340	4085	448813,883	4727248,255	6087	438790,729	4730564,423
82	446430,673	4733993,656	2084	459686,040	4727203,016	4086	448813,181	4727248,327	6088	438803,465	4730565,581
83	446429,094	4734004,784	2085	459681,833	4727204,677	4087	448812,903	4727248,299	6089	438823,701	4730552,018
84	446428,253	4734012,668	2086	459645,602	4727213,746	4088	448811,001	4727248,114	6090	438837,468	4730527,687
85	446428,478	4734023,341	2087	459625,831	4727219,576	4089	448810,275	4727248,638	6091	438864,998	4730477,734
86	446428,667	4734031,405	2088	459594,872	4727223,858	4090	448809,620	4727249,311	6092	438876,130	4730443,865
87	446429,181	4734045,899	2089	459549,239	4727231,874	4091	448808,019	4727247,645	6093	438890,288	4730394,668
88	446430,617	4734054,886	2090	459497,857	4727245,802	4092	448806,910	4727246,462	6094	438899,199	4730327,686
89	446431,554	4734062,936	2091	459474,032	4727252,343	4093	448805,820	4727246,219	6095	438901,389	4730290,701
90	446432,992	4734072,230	2092	459469,699	4727253,063	4094	448804,075	4727246,233	6096	438911,575	4730224,343
91	446434,101	4734079,099	2093	459458,983	4727257,328	4095	448801,582	4727246,249	6097	438913,753	4730186,726
92	446436,796	4734088,199	2094	459433,608	4727269,507	4096	448800,882	4727246,293	6098	438910,202	4730147,887
93	446439,733	4734097,612	2095	459406,997	4727282,947	4097	448797,544	4727246,490	6099	438906,548	4730098,861
94	446442,981	4734105,709	2096	459385,223	4727296,539	4098	448795,436	4727246,616	6100	438908,170	4730068,889
95	446446,315	4734117,559	2097	459360,699	4727312,710	4099	448794,676	4727246,500	6101	438919,298	4730034,379
96	446448,065	4734125,791	2098	459347,610	4727322,111	4100	448793,954	4727246,407	6102	438942,477	4729995,303
97	446448,880	4734130,975	2099	459345,182	4727323,628	4101	448793,925	4727246,386	6103	438967,446	4729945,381
98	446450,511	4734136,522	2100	459325,323	4727336,207	4102	448793,200	4727245,762	6104	438998,883	4729904,955
99	446451,721	4734143,451	2101	459292,554	4727354,059	4103	448790,394	4727247,571	6105	439026,661	4729881,132
100	446452,589	4734147,444	2102	459266,844	4727371,047	4104	448788,933	4727248,622	6106	439061,948	4729845,129
101	446438,737	4734183,711	2103	459245,337	4727386,886	4105	448787,838	4727249,077	6107	439086,482	4729814,958
102	446444,448	4734196,665	2104	459220,999	4727400,059	4106	448786,452	4727249,648	6108	439113,547	4729784,136
103	446451,602	4734208,486	2105	459203,767	4727405,681	4107	448784,946	4727250,050	6109	439127,426	4729770,629
104	446456,142	4734214,263	2106	459196,290	4727408,674	4108	448782,290	4727250,757	6110	439149,490	4729748,765
105	446466,227	4734226,627	2107	459186,820	4727412,360	4109	448780,287	4727251,388	6111	439165,274	4729735,887
106	446478,157	4734239,405	2108	459165,847	4727419,137	4110	448779,169	4727251,742	6112	439168,407	4729732,696
107	446491,478	4734253,873	2109	459146,336	4727424,837	4111	448777,236	4727252,735	6113	439177,250	4729723,676
108	446503,911	4734263,152	2110	459129,181	4727432,839	4112	448775,808	4727254,183	6114	439186,650	4729708,930
109	446518,603	4734268,425	2111	459128,900	4727432,903	4113	448775,199	4727254,737	6115	439179,507	4729693,057
110	446531,600	4734268,577	2112	459117,923	4727435,788	4114	448773,693	4727256,097	6116	439150,022	4729671,659
111	446543,741	4734266,611	2113	459097,414	4727441,316	4115	448771,762	4727257,311	6117	439110,972	4729647,788
112	446560,352	4734262,183	2114	459068,232	4727449,275	4116	448770,046	4727257,885	6118	439102,536	4729630,026
113	446580,226	4734258,039	2115	459062,040	4727448,820	4117	448769,284	4727258,269	6119	439102,591	4729629,217
114	446598,348	4734259,217	2116	459047,505	4727451,482	4118	448767,974	4727258,930	6120	439102,702	4729619,908
115	446610,312	4734263,071	2117	459047,483	4727451,463	4119	448764,695	4727260,233	6121	439103,644	4729613,443
116	446618,848	4734268,316	2118	459039,985	4727452,845	4120	448764,254	4727260,327	6122	439108,492	4729606,061
117	446627,953	4734275,129	2119	458987,418	4727468,321	4121	448763,059	4727260,586	6123	439111,155	4729603,981
118	446629,543	4734277,865	2120	458967,639	4727484,257	4122	448762,699	4727260,555	6124	439116,802	4729599,573
119	446634,606	4734286,756	2121	458952,381	4727503,063	4123	448763,954	4727264,039	6125	439122,468	4729598,042
120	446636,812	4734302,925	2122	458950,188	4727505,260	4124	448783,751	4727313,027	6126	439128,955	4729597,926
121	446637,330	4734313,479	2123	458891,247	4727564,482	4125	448785,423	4727319,736	6127	439154,168	4729602,312
122	446637,898	4734327,290	2124	458819,691	4727608,483	4126	448790,216	4727338,942	6128	439174,217	4729605,802
123	446638,262	4734343,090	2125	458805,576	4727619,681	4127	448792,074	4727355,463	6129	439220,786	4729617,502
124	446638,026	4734367,273	2126	458791,462	4727630,881	4128	448786,725	4727354,194	6130	439239,239	4729617,342
125	446638,018	4734378,139	2127	458791,036	4727631,151	4129	448776,312	4727351,727	6131	439250,013	4729612,787
126	446638,246	4734389,074	2128	458790,338	4727631,598	4130	448774,813	4727350,837	6132	439253,808	4729609,557
127	446638,071	4734403,571	2129	458781,707	4727636,359	4131	448771,212	4727348,696	6133	439269,046	4729626,381
128	446638,400	4734418,754	2130	458736,969	4727644,348	4132	448769,917	4727357,669	6134	439272,345	4729629,176
129	446640,768	4734435,159	2131	458678,372	4727666,514	4133	448767,282	4727375,924	6135	439300,647	4729654,282
130	446643,081	4734447,890	2132	458664,673	4727671,449	4134	448767,359	4727392,239	6136	439313,081	4729663,791
131	446645,819	4734460,241	2133	458655,908	4727674,605	4135	448762,306	4727394,514	6137	439336,823	4729677,614
132	446648,986	4734469,525	2134	458651,105	4727676,269	4136	448762,490	4727394,933	6138	439358,786	4729688,630
133	446652,668	4734478,630	2135	458643,752	4727678,820	4137	448763,185	4727396,928	6139	439371,230	4729694,078
134	446657,907	4734489,647	2136	458623,990	4727684,520	4138	448763,796	4727401,339	6140	439382,150	4729698,387
135	446665,155	4734502,149	2137	458613,021	4727692,345	4139	448764,662	4727404,961	6141	439391,795	4729701,298
136	446675,763	4734517,258	2138	458611,342	4727689,419	4140	448765,417	4727408,406	6142	439402,460	4729703,709
137	446682,543	4734531,642	2139	458606,710	4727679,589	4141	448762,881	4727406,147	6143	439403,530	4729703,843

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138	446684,708	4734544,933	2140	458603,365	4727670,235	4142	448761,799	4727405,402	6144	439413,637	4729705,088
139	446686,634	4734560,911	2141	458598,118	4727648,280	4143	448760,701	4727404,653	6145	439423,790	4729704,572
140	446687,160	4734572,775	2142	458591,763	4727612,720	4144	448758,194	4727403,471	6146	439424,785	4729704,051
141	446687,382	4734582,900	2143	458588,766	4727586,561	4145	448758,013	4727403,444	6147	439429,708	4729704,989
142	446688,126	4734594,450	2144	458588,499	4727584,373	4146	448755,862	4727403,129	6148	439434,655	4729705,540
143	446689,206	4734609,570	2145	458587,332	4727565,140	4147	448751,435	4727405,010	6149	439434,789	4729707,985
144	446691,940	4734621,295	2146	458586,535	4727550,649	4148	448746,652	4727408,112	6150	439434,919	4729713,413
145	446694,607	4734630,831	2147	458586,147	4727543,904	4149	448744,815	4727409,916	6151	439435,557	4729719,833
146	446697,555	4734637,679	2148	458585,966	4727522,914	4150	448744,019	4727410,690	6152	439434,638	4729728,309
147	446701,627	4734643,338	2149	458585,805	4727500,674	4151	448742,950	4727412,084	6153	439432,900	4729732,978
148	446706,439	4734646,680	2150	458586,986	4727491,049	4152	448742,416	4727412,781	6154	439429,451	4729738,213
149	446715,954	4734649,170	2151	458589,417	4727477,595	4153	448741,315	4727412,599	6155	439427,226	4729742,898
150	446727,847	4734648,894	2152	458592,686	4727467,648	4154	448736,073	4727411,996	6156	439425,702	4729747,907
151	446737,822	4734646,072	2153	458594,339	4727462,624	4155	448734,402	4727411,849	6157	439419,307	4729769,005
152	446748,778	4734640,304	2154	458595,708	4727457,234	4156	448730,431	4727411,499	6158	439410,159	4729799,152
153	446761,457	4734631,157	2155	458598,010	4727448,175	4157	448727,397	4727411,351	6159	439408,584	4729801,104
154	446776,855	4734621,932	2156	458602,970	4727434,453	4158	448721,790	4727411,082	6160	439406,251	4729806,127
155	446794,146	4734610,558	2157	458606,871	4727416,741	4159	448719,706	4727410,795	6161	439404,490	4729811,317
156	446807,014	4734602,777	2158	458606,425	4727393,692	4160	448717,088	4727410,436	6162	439402,858	4729815,328
157	446820,717	4734596,800	2159	458607,553	4727376,999	4161	448715,131	4727410,501	6163	439401,979	4729819,606
158	446823,147	4734595,473	2160	458606,404	4727360,514	4162	448714,011	4727410,672	6164	439400,319	4729824,835
159	446825,560	4734595,893	2161	458605,221	4727339,280	4163	448713,022	4727410,826	6165	439399,316	4729828,781
160	446843,286	4734597,766	2162	458600,754	4727317,322	4164	448680,250	4727415,902	6166	439399,088	4729831,533
161	446860,744	4734602,699	2163	458595,563	4727298,674	4165	448679,590	4727416,004	6167	439399,265	4729833,976
162	446874,250	4734603,849	2164	458588,296	4727279,485	4166	448661,053	4727415,328	6168	439399,052	4729837,799
163	446893,211	4734603,463	2165	458585,092	4727273,391	4167	448651,379	4727415,225	6169	439399,200	4729838,809
164	446906,188	4734605,366	2166	458584,778	4727272,831	4168	448644,287	4727415,149	6170	439399,305	4729854,573
165	446930,437	4734606,252	2167	458578,545	4727260,881	4169	448622,734	4727423,643	6171	439399,992	4729855,736
166	446938,520	4734600,136	2168	458570,835	4727245,563	4170	448607,797	4727433,878	6172	439410,187	4729898,298
167	446939,168	4734599,631	2169	458564,429	4727235,993	4171	448596,463	4727453,772	6173	439412,052	4729903,093
168	446945,670	4734592,086	2170	458556,998	4727224,420	4172	448588,947	4727476,189	6174	439415,330	4729910,017
169	446951,664	4734577,739	2171	458544,422	4727199,521	4173	448585,220	4727503,626	6175	439419,642	4729917,383
170	446956,645	4734554,897	2172	458533,687	4727184,163	4174	448580,747	4727514,175	6176	439421,219	4729921,200
171	446957,667	4734535,518	2173	458521,155	4727169,389	4175	448579,009	4727540,911	6177	439422,989	4729928,036
172	446957,675	4734518,773	2174	458512,611	4727161,585	4176	448578,847	4727541,851	6178	439425,101	4729932,649
173	446963,679	4734494,871	2175	458514,063	4727156,384	4177	448574,694	4727575,697	6179	439428,913	4729941,270
174	446970,672	4734476,255	2176	458509,965	4727152,475	4178	448571,246	4727599,366	6180	439430,817	4729944,834
175	446977,400	4734469,400	2177	458494,806	4727138,032	4179	448563,960	4727614,663	6181	439434,006	4729952,988
176	446993,387	4734460,288	2178	458487,484	4727123,518	4180	448555,363	4727624,621	6182	439436,404	4729958,657
177	447002,633	4734451,722	2179	458485,288	4727112,859	4181	448547,016	4727629,998	6183	439438,038	4729961,797
178	447013,887	4734447,394	2180	458482,176	4727084,823	4182	448538,897	4727632,580	6184	439441,077	4729967,361
179	447031,603	4734443,516	2181	458482,672	4727066,144	4183	448532,809	4727633,902	6185	439447,162	4729980,604
180	447039,099	4734439,401	2182	458482,563	4727051,080	4184	448522,340	4727622,481	6186	439452,887	4729994,075
181	447056,578	4734429,029	2183	458480,550	4727045,095	4185	448483,828	4727588,580	6187	439450,864	4730004,586
182	447061,815	4734405,121	2184	458473,957	4727035,896	4186	448444,573	4727558,497	6188	439444,673	4730008,371
183	447067,834	4734387,273	2185	458471,153	4727034,049	4187	448410,163	4727533,215	6189	439442,213	4730009,868
184	447069,831	4734373,264	2186	458462,657	4727028,423	4188	448371,181	4727507,703	6190	439433,933	4730012,009
185	447066,830	4734360,729	2187	458452,897	4727022,555	4189	448330,919	4727480,933	6191	439430,115	4730013,305
186	447060,096	4734350,221	2188	458440,977	4727012,084	4190	448309,661	4727467,562	6192	439424,395	4730013,206
187	447053,360	4734337,703	2189	458420,285	4726988,933	4191	448291,953	4727468,311	6193	439420,552	4730013,645
188	447049,610	4734329,173	2190	458401,147	4726973,016	4192	448286,441	4727468,850	6194	439410,753	4730013,656
189	447049,606	4734316,428	2191	458381,598	4726952,845	4193	448273,202	4727464,559	6195	439407,484	4730013,669
190	447052,106	4734307,104	2192	458365,543	4726938,787	4194	448261,400	4727460,732	6196	439402,971	4730013,013
191	447052,532	4734306,470	2193	458343,398	4726917,515	4195	448241,830	4727454,389	6197	439395,178	4730012,150
192	447072,596	4734277,587	2194	458320,634	4726898,244	4196	448240,711	4727455,846	6198	439390,379	4730012,145
193	447079,102	4734264,792	2195	458307,799	4726889,780	4197	448240,077	4727456,671	6199	439385,996	4730012,906
194	447088,584	4734254,668	2196	458300,809	4726882,586	4198	448240,089	4727456,682	6200	439376,609	4730014,182
195	447099,809	4734233,785	2197	458237,974	4726871,852	4199	448240,079	4727456,680	6201	439372,527	4730013,923
196	447101,829	4734215,716	2198	458139,646	4726856,199	4200	448240,073	4727456,676	6202	439371,295	4730013,700

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197	447098,825	4734189,115	2199	458078,779	4726837,016	4201	448220,164	4727482,705	6203	439365,190	4730015,284
198	447095,077	4734176,837	2200	458078,189	4726836,960	4202	448219,530	4727482,191	6204	439360,843	4730016,828
199	447087,363	4734159,091	2201	458070,834	4726835,822	4203	448213,626	4727477,273	6205	439355,720	4730017,855
200	447080,856	4734141,322	2202	458012,761	4726827,246	4204	448206,955	4727482,520	6206	439352,491	4730018,716
201	447071,879	4734113,780	2203	457995,499	4726824,621	4205	448201,369	4727486,920	6207	439349,079	4730019,860
202	447071,655	4734113,151	2204	457956,691	4726818,905	4206	448177,783	4727505,463	6208	439345,537	4730020,994
203	447071,459	4734102,403	2205	457906,749	4726824,263	4207	448189,880	4727516,723	6209	439343,801	4730021,659
204	447070,867	4734085,733	2206	457884,772	4726826,420	4208	448170,448	4727531,098	6210	439342,010	4730022,341
205	447070,527	4734068,994	2207	457830,260	4726838,621	4209	448167,936	4727541,673	6211	439338,837	4730024,685
206	447070,283	4734056,062	2208	457801,027	4726849,270	4210	448165,563	4727553,206	6212	439337,135	4730027,246
207	447070,031	4734043,507	2209	457796,471	4726849,612	4211	448165,003	4727556,249	6213	439335,144	4730029,609
208	447070,852	4734031,123	2210	457785,548	4726851,439	4212	448164,047	4727556,426	6214	439333,933	4730032,156
209	447072,785	4734022,114	2211	457766,250	4726856,147	4213	448163,496	4727562,119	6215	439332,526	4730035,335
210	447074,874	4734013,791	2212	457758,324	4726858,015	4214	448162,930	4727568,040	6216	439331,808	4730036,872
211	447081,225	4734005,686	2213	457735,888	4726865,673	4215	448158,803	4727566,949	6217	439330,717	4730042,274
212	447082,403	4734004,180	2214	457719,877	4726871,477	4216	448142,016	4727562,533	6218	439330,337	4730047,816
213	447094,853	4733998,153	2215	457707,075	4726876,128	4217	448138,792	4727561,686	6219	439329,821	4730052,790
214	447109,718	4733997,855	2216	457697,483	4726881,066	4218	448134,964	4727557,276	6220	439329,427	4730057,471
215	447121,686	4734002,397	2217	457646,305	4726910,555	4219	448130,967	4727550,809	6221	439329,051	4730060,723
216	447134,054	4734011,174	2218	457629,381	4726924,290	4220	448126,818	4727543,979	6222	439327,659	4730065,879
217	447147,293	4734018,385	2219	457618,914	4726928,246	4221	448124,679	4727539,775	6223	439327,661	4730068,889
218	447166,521	4734030,122	2220	457614,348	4726927,280	4222	448124,608	4727539,606	6224	439328,164	4730074,911
219	447186,777	4734040,092	2221	457612,276	4726925,736	4223	448121,562	4727532,980	6225	439328,546	4730079,389
220	447206,513	4734051,695	2222	457610,751	4726922,246	4224	448121,008	4727531,195	6226	439328,922	4730084,494
221	447224,739	4734062,997	2223	457608,632	4726913,636	4225	448119,521	4727526,048	6227	439328,926	4730090,564
222	447244,603	4734074,103	2224	457608,427	4726911,827	4226	448118,901	4727523,325	6228	439328,914	4730095,772
223	447265,759	4734084,255	2225	457607,185	4726900,462	4227	448119,041	4727519,044	6229	439329,435	4730100,017
224	447281,835	4734091,324	2226	457608,602	4726889,024	4228	448119,363	4727511,032	6230	439328,911	4730104,818
225	447297,609	4734095,521	2227	457611,232	4726872,511	4229	448121,786	4727500,450	6231	439328,671	4730107,659
226	447312,379	4734099,234	2228	457616,627	4726853,981	4230	448122,677	4727496,726	6232	439328,675	4730111,029
227	447325,459	4734102,385	2229	457618,280	4726840,533	4231	448119,618	4727495,286	6233	439328,131	4730114,561
228	447336,835	4734102,424	2230	457618,921	4726829,840	4232	448118,567	4727494,525	6234	439327,625	4730117,772
229	447349,346	4734100,333	2231	457618,033	4726818,732	4233	448116,403	4727492,952	6235	439326,599	4730120,972
230	447355,337	4734099,351	2232	457615,636	4726806,815	4234	448114,737	4727491,108	6236	439325,578	4730126,304
231	447368,264	4734094,199	2233	457613,156	4726801,024	4235	448113,612	4727489,863	6237	439324,539	4730129,392
232	447382,076	4734082,792	2234	457606,072	4726766,898	4236	448113,612	4727489,877	6238	439323,671	4730132,249
233	447393,119	4734071,087	2235	457597,420	4726741,469	4237	448113,612	4727489,890	6239	439322,536	4730138,464
234	447403,997	4734054,765	2236	457597,528	4726739,908	4238	448111,691	4727486,947	6240	439321,030	4730142,861
235	447417,174	4734033,115	2237	457584,429	4726691,019	4239	448111,488	4727486,522	6241	439319,880	4730144,451
236	447426,572	4734015,242	2238	457585,523	4726655,335	4240	448110,827	4727485,145	6242	439317,315	4730147,659
237	447433,294	4733997,891	2239	457576,114	4726620,475	4241	448109,919	4727483,516	6243	439317,212	4730148,530
238	447435,719	4733991,686	2240	457571,234	4726602,326	4242	448109,694	4727483,115	6244	439316,684	4730151,611
239	447446,509	4733967,427	2241	457567,712	4726564,437	4243	448109,813	4727487,251	6245	439315,617	4730153,508
240	447458,493	4733944,658	2242	457568,235	4726555,184	4244	448110,058	4727493,331	6246	439313,927	4730157,392
241	447468,289	4733921,532	2243	457569,804	4726526,186	4245	448110,100	4727507,405	6247	439311,441	4730160,796
242	447474,413	4733900,309	2244	457585,490	4726500,081	4246	448112,158	4727518,453	6248	439310,404	4730162,213
243	447480,129	4733882,093	2245	457595,691	4726485,691	4247	448105,195	4727521,695	6249	439307,441	4730166,043
244	447484,543	4733862,246	2246	457613,676	4726458,012	4248	448099,945	4727524,150	6250	439305,936	4730169,424
245	447489,583	4733846,966	2247	457614,570	4726443,372	4249	448097,449	4727527,606	6251	439303,665	4730173,319
246	447489,920	4733845,344	2248	457615,069	4726435,141	4250	448089,822	4727539,866	6252	439302,331	4730176,856
247	447489,720	4733843,846	2249	457596,880	4726403,902	4251	448073,576	4727531,537	6253	439301,723	4730179,739
248	447486,971	4733831,562	2250	457576,610	4726369,752	4252	448088,591	4727507,898	6254	439301,596	4730187,236
249	447486,973	4733809,999	2251	457574,568	4726363,888	4253	448096,134	4727495,998	6255	439302,851	4730191,979
250	447486,998	4733791,195	2252	457557,410	4726314,660	4254	448088,218	4727503,342	6256	439303,735	4730197,910
251	447492,990	4733760,042	2253	457540,949	4726276,660	4255	448084,434	4727506,789	6257	439305,213	4730201,979
252	447498,942	4733753,559	2254	457524,729	4726237,044	4256	448082,146	4727515,153	6258	439308,510	4730210,219
253	447503,743	4733748,398	2255	457509,998	4726190,417	4257	448082,132	4727515,165	6259	439310,273	4730214,795
254	447513,459	4733744,329	2256	457508,031	4726182,502	4258	448078,471	4727518,389	6260	439313,688	4730222,611
255	447528,188	4733746,221	2257	457498,702	4726144,643	4259	448078,084	4727518,749	6261	439316,997	4730229,612

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256	447546,169	4733762,406	2258	457506,841	4726103,468	4260	448075,151	4727521,211	6262	439319,557	4730236,630
257	447560,404	4733781,416	2259	457487,317	4726064,625	4261	448066,168	4727528,764	6263	439322,818	4730245,055
258	447573,124	4733804,376	2260	457451,019	4726039,587	4262	448065,618	4727538,265	6264	439326,635	4730251,717
259	447586,864	4733833,956	2261	457418,709	4726003,333	4263	448065,618	4727539,623	6265	439326,876	4730251,953
260	447597,094	4733848,437	2262	457415,768	4725985,171	4264	448065,651	4727542,823	6266	439329,872	4730256,879
261	447609,786	4733854,663	2263	457415,507	4725983,612	4265	448044,539	4727548,581	6267	439333,278	4730262,196
262	447620,470	4733866,953	2264	457415,246	4725982,055	4266	448040,210	4727549,764	6268	439338,704	4730270,021
263	447628,545	4733877,700	2265	457414,492	4725977,372	4267	448038,066	4727550,103	6269	439342,482	4730275,182
264	447636,651	4733888,459	2266	457407,084	4725942,748	4268	448031,346	4727551,159	6270	439346,422	4730279,753
265	447643,071	4733904,024	2267	457394,534	4725900,674	4269	448019,636	4727569,540	6271	439350,501	4730285,364
266	447646,437	4733919,874	2268	457381,737	4725914,012	4270	447973,718	4727641,642	6272	439352,699	4730288,086
267	447649,995	4733932,464	2269	457381,477	4725912,635	4271	447886,628	4727561,551	6273	439355,772	4730293,971
268	447656,121	4733946,047	2270	457378,764	4725917,711	4272	447880,988	4727565,200	6274	439360,586	4730301,713
269	447664,924	4733966,345	2271	457372,239	4725927,946	4273	447871,248	4727571,680	6275	439363,636	4730307,289
270	447677,646	4733993,243	2272	457364,478	4725938,436	4274	447863,926	4727576,660	6276	439366,277	4730311,689
271	447687,468	4734013,545	2273	457355,431	4725949,438	4275	447858,166	4727580,581	6277	439368,602	4730315,181
272	447705,031	4734039,528	2274	457348,418	4725959,545	4276	447857,951	4727580,842	6278	439369,670	4730317,844
273	447717,349	4734057,993	2275	457347,102	4725961,474	4277	447856,927	4727582,089	6279	439372,104	4730325,532
274	447729,167	4734077,529	2276	457346,409	4725962,500	4278	447845,477	4727593,968	6280	439373,270	4730330,434
275	447740,332	4734100,883	2277	457336,656	4725979,562	4279	447839,306	4727599,148	6281	439374,293	4730336,464
276	447742,517	4734146,970	2278	457324,410	4726000,266	4280	447830,941	4727600,793	6282	439374,808	4730341,077
277	447744,677	4734152,759	2279	457314,882	4726014,078	4281	447823,230	4727600,348	6283	439375,061	4730344,302
278	447746,841	4734157,565	2280	457302,360	4726030,972	4282	447821,917	4727596,864	6284	439375,183	4730347,622
279	447750,845	4734166,341	2281	457292,092	4726046,042	4283	447818,653	4727588,213	6285	439375,188	4730352,139
280	447754,677	4734177,929	2282	457278,304	4726066,205	4284	447809,959	4727589,735	6286	439374,799	4730356,823
281	447757,131	4734185,730	2283	457261,489	4726086,939	4285	447803,931	4727573,465	6287	439374,678	4730363,308
282	447760,924	4734195,818	2284	457246,174	4726106,171	4286	447800,855	4727565,159	6288	439374,424	4730366,941
283	447762,202	4734199,689	2285	457232,619	4726124,326	4287	447801,099	4727560,411	6289	439374,793	4730373,708
284	447765,297	4734208,913	2286	457220,090	4726141,971	4288	447779,051	4727563,648	6290	439375,670	4730381,504
285	447769,683	4734223,808	2287	457207,311	4726157,806	4289	447771,852	4727564,699	6291	439376,920	4730387,226
286	447775,651	4734240,197	2288	457190,963	4726178,045	4290	447775,173	4727574,704	6292	439379,668	4730394,986
287	447782,050	4734252,956	2289	457174,611	4726193,719	4291	447770,662	4727577,294	6293	439382,416	4730400,713
288	447787,876	4734263,540	2290	457154,387	4726206,111	4292	447772,308	4727579,700	6294	439384,216	4730403,538
289	447793,494	4734276,116	2291	457137,719	4726216,417	4293	447772,311	4727579,920	6295	439388,039	4730413,778
290	447799,348	4734286,638	2292	457121,070	4726229,784	4294	447773,899	4727581,050	6296	439390,966	4730420,373
291	447807,492	4734298,635	2293	457104,950	4726241,145	4295	447777,309	4727584,144	6297	439393,776	4730428,809
292	447815,348	4734308,074	2294	457090,513	4726249,176	4296	447759,845	4727603,275	6298	439395,953	4730435,460
293	447823,159	4734316,826	2295	457078,053	4726257,105	4297	447734,242	4727610,197	6299	439398,494	4730446,671
294	447834,146	4734329,490	2296	457075,118	4726258,975	4298	447730,971	4727594,765	6300	439399,774	4730452,158
295	447835,689	4734331,229	2297	457057,673	4726269,598	4299	447727,817	4727581,502	6301	439401,276	4730460,895
296	447842,448	4734336,928	2298	457042,768	4726278,082	4300	447722,761	4727581,669	6302	439401,924	4730464,757
297	447847,926	4734342,634	2299	457029,114	4726286,607	4301	447710,597	4727582,050	6303	439402,820	4730472,570
298	447857,305	4734352,566	2300	457019,037	4726293,308	4302	447709,420	4727582,205	6304	439403,198	4730479,444
299	447864,071	4734359,013	2301	456987,705	4726314,966	4303	447705,251	4727582,215	6305	439403,333	4730482,812
300	447869,795	4734363,971	2302	456997,918	4726300,646	4304	447704,241	4727582,241	6306	439403,582	4730489,269
301	447878,919	4734369,154	2303	457002,455	4726281,182	4305	447683,003	4727582,897	6307	439403,706	4730495,405
302	447880,082	4734369,584	2304	457002,365	4726268,746	4306	447682,500	4727587,766	6308	439403,063	4730500,719
303	447885,963	4734371,480	2305	457001,171	4726266,635	4307	447681,518	4727597,293	6309	439402,146	4730506,324
304	447889,566	4734372,136	2306	456997,586	4726260,284	4308	447658,831	4727593,927	6310	439401,037	4730509,331
305	447894,157	4734372,541	2307	456995,489	4726263,427	4309	447654,370	4727600,368	6311	439398,703	4730512,674
306	447904,843	4734372,345	2308	456979,913	4726286,712	4310	447640,456	4727599,141	6312	439396,693	4730515,549
307	447903,660	4734369,226	2309	456974,166	4726299,319	4311	447634,943	4727572,398	6313	439391,495	4730518,155
308	447914,007	4734361,284	2310	456973,851	4726299,882	4312	447634,073	4727568,166	6314	439390,996	4730518,409
309	447925,823	4734340,134	2311	456963,036	4726320,952	4313	447639,847	4727531,717	6315	439386,806	4730519,579
310	447937,137	4734319,187	2312	456957,480	4726329,430	4314	447638,620	4727531,838	6316	439382,225	4730520,644
311	447944,161	4734302,335	2313	456949,600	4726341,482	4315	447621,851	4727533,044	6317	439380,118	4730521,127
312	447951,210	4734287,157	2314	456931,123	4726360,290	4316	447618,567	4727533,280	6318	439373,465	4730521,396
313	447961,262	4734268,782	2315	456914,227	4726379,474	4317	447620,139	4727522,514	6319	439368,232	4730520,875
314	447979,468	4734247,159	2316	456904,497	4726381,855	4318	447621,233	4727515,027	6320	439363,184	4730519,571

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315	447980,587	4734245,769	2317	456882,524	4726392,605	4319	447621,254	4727514,936	6321	439356,981	4730517,529
316	447994,176	4734219,808	2318	456878,448	4726394,599	4320	447616,445	4727516,393	6322	439351,973	4730514,944
317	448010,748	4734196,069	2319	456865,599	4726406,627	4321	447614,931	4727516,448	6323	439347,018	4730512,539
318	448020,060	4734170,391	2320	456855,597	4726409,758	4322	447596,178	4727517,159	6324	439340,324	4730508,930
319	448035,871	4734145,154	2321	456845,242	4726416,828	4323	447596,082	4727519,312	6325	439336,866	4730506,276
320	448043,156	4734125,549	2322	456844,156	4726405,033	4324	447596,026	4727520,577	6326	439333,166	4730501,794
321	448052,459	4734106,867	2323	456848,906	4726378,948	4325	447595,955	4727522,198	6327	439327,258	4730496,268
322	448067,822	4734075,137	2324	456860,137	4726354,624	4326	447594,933	4727522,045	6328	439323,825	4730493,215
323	448077,859	4734051,954	2325	456863,643	4726348,539	4327	447591,073	4727521,863	6329	439249,942	4730409,220
324	448086,921	4734012,404	2326	456867,650	4726341,587	4328	447576,399	4727521,008	6330	439246,374	4730406,387
325	448090,767	4733995,311	2327	456872,901	4726332,470	4329	447572,607	4727521,579	6331	439242,917	4730404,172
326	448094,001	4733980,923	2328	456876,223	4726316,332	4330	447573,024	4727525,201	6332	439238,984	4730402,210
327	448098,020	4733953,460	2329	456872,058	4726284,994	4331	447549,935	4727528,448	6333	439236,040	4730401,353
328	448095,570	4733913,492	2330	456860,515	4726268,583	4332	447532,257	4727532,122	6334	439231,262	4730400,246
329	448093,123	4733876,273	2331	456839,748	4726240,431	4333	447506,529	4727533,772	6335	439229,976	4730400,345
330	448090,625	4733847,863	2332	456822,961	4726220,619	4334	447499,667	4727502,892	6336	439228,328	4730400,726
331	448086,908	4733821,720	2333	456821,700	4726219,130	4335	447489,106	4727503,008	6337	439226,850	4730401,079
332	448077,654	4733798,602	2334	456799,699	4726197,118	4336	447480,735	4727503,096	6338	439224,140	4730402,309
333	448058,397	4733749,380	2335	456779,922	4726170,199	4337	447480,735	4727503,035	6339	439222,217	4730403,141
334	448055,928	4733727,534	2336	456774,592	4726162,931	4338	447480,735	4727503,008	6340	439221,311	4730403,538
335	448056,955	4733709,154	2337	456762,565	4726142,155	4339	447480,065	4727496,344	6341	439220,028	4730404,476
336	448059,999	4733685,271	2338	456757,221	4726133,007	4340	447469,536	4727499,013	6342	439218,208	4730405,940
337	448064,008	4733661,562	2339	456759,304	4726105,940	4341	447458,104	4727501,912	6343	439216,672	4730407,700
338	448069,561	4733647,213	2340	456763,475	4726099,344	4342	447453,317	4727502,817	6344	439214,539	4730411,455
339	448073,306	4733642,437	2341	456771,818	4726086,227	4343	447450,347	4727503,377	6345	439212,986	4730413,667
340	448077,571	4733640,600	2342	456774,100	4726082,594	4344	447450,554	4727505,988	6346	439212,195	4730414,799
341	448078,099	4733640,404	2343	456778,932	4726067,813	4345	447450,645	4727507,143	6347	439210,594	4730419,962
342	448098,401	4733644,318	2344	456793,600	4726057,212	4346	447451,086	4727512,117	6348	439208,852	4730426,550
343	448108,408	4733650,053	2345	456796,009	4726055,843	4347	447451,973	4727522,081	6349	439208,833	4730426,619
344	448134,719	4733659,549	2346	456813,043	4726046,194	4348	447425,465	4727554,299	6350	439207,817	4730432,787
345	448158,290	4733666,434	2347	456829,600	4726036,829	4349	447414,622	4727567,468	6351	439207,059	4730438,431
346	448184,113	4733677,684	2348	456837,636	4726031,262	4350	447411,523	4727571,234	6352	439206,817	4730445,121
347	448202,141	4733686,611	2349	456848,279	4726023,887	4351	447411,747	4727576,271	6353	439206,304	4730453,110
348	448242,748	4733711,628	2350	456850,598	4726003,087	4352	447409,393	4727576,415	6354	439206,296	4730464,327
349	448265,459	4733724,018	2351	456850,656	4726002,569	4353	447406,902	4727576,564	6355	439206,560	4730469,154
350	448277,815	4733730,799	2352	456834,949	4725991,364	4354	447407,146	4727575,831	6356	439206,672	4730474,842
351	448312,169	4733742,734	2353	456830,763	4725977,901	4355	447407,324	4727575,295	6357	439207,441	4730481,763
352	448335,735	4733748,693	2354	456829,771	4725974,657	4356	447409,518	4727562,363	6358	439208,193	4730490,274
353	448380,586	4733769,111	2355	456837,251	4725958,491	4357	447408,428	4727551,215	6359	439208,949	4730498,037
354	448413,171	4733786,549	2356	456849,911	4725938,467	4358	447396,201	4727549,681	6360	439209,720	4730504,787
355	448429,689	4733793,805	2357	456846,893	4725923,494	4359	447389,874	4727549,430	6361	439209,972	4730513,982
356	448450,768	4733810,017	2358	456843,248	4725911,214	4360	447388,795	4727549,728	6362	439210,214	4730520,897
357	448468,292	4733823,763	2359	456832,241	4725897,358	4361	447374,002	4727562,337	6363	439211,352	4730528,790
358	448476,295	4733828,765	2360	456814,440	4725893,678	4362	447358,643	4727574,208	6364	439213,369	4730538,169
359	448508,391	4733843,466	2361	456803,401	4725908,255	4363	447357,607	4727575,008	6365	439214,128	4730541,993
360	448534,446	4733848,399	2362	456798,391	4725916,345	4364	447356,507	4727575,863	6366	439215,129	4730547,874
361	448568,276	4733861,088	2363	456795,614	4725920,864	4365	447349,102	4727585,956	6367	439216,393	4730551,163
362	448598,879	4733866,994	2364	456791,559	4725939,198	4366	447341,676	4727596,084	6368	439218,311	4730560,890
363	448621,686	4733871,887	2365	456781,580	4725946,208	4367	447331,550	4727605,885	6369	439219,087	4730564,379
364	448657,017	4733876,748	2366	456765,301	4725949,322	4368	447330,855	4727606,556	6370	439219,219	4730568,757
365	448670,824	4733876,721	2367	456763,465	4725949,647	4369	447323,357	4727617,518	6371	439219,728	4730573,984
366	448676,101	4733876,432	2368	456762,494	4725949,755	4370	447306,880	4727622,732	6372	439219,728	4730578,200
367	448681,848	4733872,393	2369	456746,484	4725951,589	4371	447288,860	4727621,846	6373	439219,848	4730582,489
368	448691,632	4733863,826	2370	456731,275	4725952,449	4372	447272,178	4727615,038	6374	439220,097	4730586,406
369	448694,676	4733849,176	2371	456727,755	4725949,474	4373	447245,378	4727610,732	6375	439220,359	4730589,573
370	448694,990	4733844,117	2372	456716,971	4725940,235	4374	447245,205	4727610,704	6376	439220,855	4730598,877
371	448693,043	4733843,129	2373	456713,930	4725926,084	4375	447220,240	4727606,246	6377	439220,855	4730603,093
372	448691,946	4733821,518	2374	456718,569	4725898,490	4376	447216,271	4727610,276	6378	439220,852	4730607,962
373	448684,457	4733796,271	2375	456714,341	4725879,096	4377	447214,249	4727612,327	6379	439221,740	4730613,353

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374	448677,704	4733773,575	2376	456707,490	4725860,903	4378	447211,211	4727615,418	6380	439222,863	4730620,655
375	448667,462	4733743,910	2377	456701,879	4725857,504	4379	447208,930	4727617,874	6381	439223,992	4730624,793
376	448654,463	4733704,707	2378	456685,312	4725847,499	4380	447207,130	4727619,813	6382	439225,263	4730630,263
377	448634,948	4733662,806	2379	456658,988	4725840,073	4381	447202,888	4727624,376	6383	439226,901	4730637,099
378	448623,214	4733634,208	2380	456641,935	4725831,815	4382	447197,369	4727633,824	6384	439228,940	4730643,942
379	448623,112	4733633,960	2381	456626,994	4725818,370	4383	447197,403	4727636,931	6385	439234,511	4730666,384
380	448610,462	4733603,063	2382	456609,877	4725805,808	4384	447187,009	4727638,955	6386	439235,630	4730669,267
381	448598,463	4733573,659	2383	456593,406	4725790,873	4385	447182,209	4727644,370	6387	439239,457	4730681,104
382	448586,959	4733546,315	2384	456572,227	4725774,782	4386	447181,641	4727644,343	6388	439242,387	4730691,198
383	448574,203	4733514,417	2385	456562,684	4725754,668	4387	447174,470	4727643,987	6389	439243,399	4730697,022
384	448568,028	4733494,100	2386	456567,433	4725746,205	4388	447174,301	4727643,976	6390	439247,169	4730708,321
385	448563,964	4733480,751	2387	456571,320	4725739,239	4389	447172,779	4727643,829	6391	439250,848	4730716,570
386	448557,470	4733455,118	2388	456573,636	4725727,728	4390	447170,479	4727643,673	6392	439254,259	4730726,451
387	448548,493	4733423,444	2389	456576,359	4725714,332	4391	447170,439	4727643,673	6393	439258,286	4730734,619
388	448549,026	4733402,077	2390	456570,185	4725703,821	4392	447170,180	4727643,676	6394	439263,108	4730744,522
389	448548,623	4733394,456	2391	456547,717	4725697,485	4393	447154,484	4727635,291	6395	439266,932	4730752,290
390	448546,493	4733392,847	2392	456547,558	4725697,427	4394	447146,482	4727627,673	6396	439269,361	4730757,662
391	448544,570	4733390,985	2393	456529,955	4725704,671	4395	447135,934	4727609,375	6397	439272,007	4730764,218
392	448548,059	4733389,529	2394	456526,703	4725708,514	4396	447129,223	4727591,060	6398	439272,240	4730764,627
393	448554,810	4733390,039	2395	456521,311	4725731,164	4397	447124,093	4727588,139	6399	439275,367	4730769,965
394	448566,577	4733388,707	2396	456519,184	4725740,057	4398	447124,094	4727588,180	6400	439276,927	4730772,542
395	448569,546	4733389,184	2397	456519,036	4725740,119	4399	447111,960	4727581,369	6401	439279,746	4730778,310
396	448592,627	4733392,886	2398	456517,470	4725740,500	4400	447093,346	4727571,827	6402	439282,937	4730785,454
397	448602,130	4733393,817	2399	456516,568	4725736,388	4401	447063,466	4727573,214	6403	439284,995	4730790,886
398	448639,957	4733392,423	2400	456517,826	4725710,947	4402	447056,992	4727575,030	6404	439286,424	4730797,584
399	448651,355	4733392,781	2401	456522,770	4725668,924	4403	447056,673	4727574,544	6405	439287,435	4730803,314
400	448667,485	4733393,283	2402	456521,245	4725657,250	4404	447050,340	4727564,951	6406	439288,083	4730808,417
401	448687,769	4733382,701	2403	456518,696	4725637,965	4405	447049,540	4727563,747	6407	439289,095	4730815,769
402	448712,575	4733373,593	2404	456518,667	4725637,907	4406	447049,087	4727563,046	6408	439289,977	4730820,481
403	448749,897	4733364,636	2405	456512,425	4725612,581	4407	447049,058	4727563,002	6409	439290,435	4730825,515
404	448776,203	4733355,759	2406	456508,101	4725602,117	4408	447046,680	4727563,601	6410	439289,308	4730838,390
405	448796,740	4733349,364	2407	456497,997	4725582,944	4409	447046,243	4727563,708	6411	439282,770	4730849,454
406	448809,786	4733346,828	2408	456477,628	4725548,985	4410	447039,779	4727567,096	6412	439269,901	4730854,307
407	448815,034	4733346,542	2409	456467,528	4725538,682	4411	447035,604	4727569,278	6413	439263,313	4730854,352
408	448818,766	4733344,514	2410	456452,609	4725526,983	4412	447034,890	4727569,651	6414	439260,995	4730854,646
409	448821,787	4733343,245	2411	456427,221	4725519,171	4413	447034,379	4727570,032	6415	439256,885	4730854,246
410	448821,287	4733343,251	2412	456410,479	4725515,292	4414	447031,261	4727572,335	6416	439253,804	4730853,882
411	448824,433	4733342,914	2413	456381,556	4725516,130	4415	447031,165	4727572,404	6417	439250,566	4730854,144
412	448832,802	4733341,984	2414	456376,024	4725515,920	4416	447023,935	4727579,388	6418	439245,578	4730852,961
413	448857,339	4733335,617	2415	456363,926	4725515,380	4417	447023,895	4727579,417	6419	439239,730	4730851,554
414	448873,888	4733329,250	2416	456362,245	4725515,269	4418	447016,528	4727579,639	6420	439231,398	4730849,595
415	448884,648	4733322,925	2417	456328,106	4725512,390	4419	447001,753	4727578,059	6421	439211,590	4730847,427
416	448899,178	4733315,135	2418	456314,522	4725512,487	4420	446994,132	4727568,763	6422	439212,019	4730847,361
417	448916,974	4733308,757	2419	456292,294	4725510,089	4421	446993,272	4727567,711	6423	439212,039	4730847,356
418	448926,243	4733303,440	2420	456273,091	4725507,598	4422	446992,362	4727567,472	6424	439211,270	4730847,394
419	448932,749	4733296,395	2421	456256,188	4725506,100	4423	446977,896	4727563,626	6425	439211,575	4730847,427
420	448934,521	4733295,384	2422	456239,637	4725507,781	4424	446968,552	4727566,762	6426	439207,736	4730848,006
421	448938,258	4733293,667	2423	456227,553	4725508,118	4425	446965,517	4727567,234	6427	439203,195	4730849,019
422	448939,528	4733292,658	2424	456222,168	4725507,405	4426	446953,493	4727577,256	6428	439200,099	4730849,413
423	448940,277	4733292,404	2425	456222,273	4725508,035	4427	446952,211	4727579,549	6429	439196,048	4730850,491
424	448943,559	4733287,380	2426	456224,104	4725537,262	4428	446952,042	4727579,852	6430	439192,918	4730851,725
425	448944,548	4733269,322	2427	456224,651	4725543,875	4429	446947,917	4727587,224	6431	439189,512	4730853,557
426	448931,281	4733262,109	2428	456225,646	4725555,615	4430	446939,252	4727586,169	6432	439186,464	4730855,140
427	448911,766	4733250,627	2429	456223,324	4725580,122	4431	446922,723	4727584,158	6433	439184,695	4730856,473
428	448894,269	4733236,448	2430	456221,163	4725592,323	4432	446922,586	4727583,016	6434	439184,445	4730856,713
429	448869,483	4733222,012	2431	456217,138	4725601,040	4433	446921,601	4727579,316	6435	439180,387	4730860,542
430	448828,929	4733204,619	2432	456209,248	4725607,774	4434	446920,624	4727576,927	6436	439177,931	4730862,737
431	448810,427	4733189,380	2433	456199,608	4725622,470	4435	446919,692	4727574,875	6437	439174,505	4730866,032
432	448793,158	4733177,697	2434	456180,075	4725643,163	4436	446918,764	4727572,831	6438	439173,166	4730867,234

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433	448772,390	4733170,042	2435	456165,948	4725659,449	4437	446916,526	4727568,952	6439	439170,906	4730869,758
434	448749,116	4733153,338	2436	456154,243	4725673,647	4438	446915,412	4727567,026	6440	439168,884	4730872,183
435	448725,584	4733137,890	2437	456136,340	4725690,093	4439	446911,385	4727560,157	6441	439166,996	4730875,295
436	448707,066	4733126,401	2438	456110,145	4725706,204	4440	446906,150	4727550,931	6442	439165,076	4730879,124
437	448701,065	4733121,443	2439	456090,419	4725720,912	4441	446904,061	4727547,347	6443	439163,929	4730881,035
438	448695,834	4733105,929	2440	456073,390	4725732,709	4442	446902,597	4727544,834	6444	439162,816	4730883,391
439	448696,082	4733105,675	2441	456054,562	4725743,093	4443	446902,000	4727543,833	6445	439161,087	4730885,993
440	448697,086	4733094,175	2442	456025,932	4725754,238	4444	446896,785	4727534,972	6446	439159,920	4730887,921
441	448699,148	4733090,100	2443	456000,918	4725767,543	4445	446896,776	4727534,953	6447	439158,903	4730889,510
442	448706,390	4733075,802	2444	455989,003	4725774,687	4446	446893,433	4727530,227	6448	439157,544	4730890,989
443	448721,161	4733062,699	2445	455972,839	4725789,799	4447	446892,495	4727528,906	6449	439154,989	4730894,442
444	448735,194	4733050,103	2446	455946,435	4725807,422	4448	446889,585	4727529,839	6450	439152,719	4730897,071
445	448746,985	4733043,830	2447	455903,670	4725852,906	4449	446886,529	4727530,817	6451	439151,429	4730898,268
446	448754,492	4733036,779	2448	455884,751	4725873,024	4450	446883,913	4727531,664	6452	439150,543	4730898,804
447	448761,765	4733022,420	2449	455890,290	4725878,732	4451	446883,430	4727531,819	6453	439148,132	4730902,629
448	448764,282	4733016,652	2450	455911,506	4725897,204	4452	446882,864	4727530,282	6454	439145,817	4730906,216
449	448767,778	4733008,133	2451	455925,880	4725919,151	4453	446882,266	4727528,658	6455	439143,449	4730910,453
450	448766,003	4732994,519	2452	455937,843	4725941,057	4454	446880,363	4727523,325	6456	439140,170	4730914,584
451	448764,808	4732985,850	2453	455938,502	4725945,113	4455	446876,890	4727513,592	6457	439138,584	4730916,276
452	448755,566	4732978,100	2454	455939,040	4725948,420	4456	446871,557	4727496,337	6458	439135,099	4730919,759
453	448740,791	4732964,592	2455	455939,841	4725953,348	4457	446870,801	4727493,918	6459	439133,501	4730921,240
454	448726,779	4732957,637	2456	455937,220	4725962,743	4458	446870,706	4727493,615	6460	439130,432	4730923,935
455	448710,535	4732937,193	2457	455931,800	4725981,965	4459	446870,575	4727493,190	6461	439127,304	4730926,933
456	448696,524	4732921,176	2458	455932,562	4726001,515	4460	446870,215	4727492,028	6462	439123,159	4730930,103
457	448693,159	4732915,014	2459	455929,281	4726017,653	4461	446860,429	4727475,504	6463	439119,395	4730932,371
458	448691,135	4732901,535	2460	455928,602	4726031,593	4462	446860,364	4727475,361	6464	439117,289	4730933,855
459	448690,274	4732895,923	2461	455928,882	4726049,775	4463	446855,443	4727464,616	6465	439113,532	4730935,792
460	448690,551	4732894,169	2462	455928,151	4726055,990	4464	446855,381	4727464,644	6466	439108,673	4730939,733
461	448694,806	4732874,329	2463	455926,970	4726066,029	4465	446846,597	4727470,418	6467	439104,916	4730942,853
462	448703,093	4732866,269	2464	455926,460	4726099,025	4466	446830,205	4727473,546	6468	439102,693	4730945,076
463	448712,114	4732861,209	2465	455926,549	4726111,457	4467	446808,083	4727485,960	6469	439101,150	4730947,245
464	448720,635	4732856,147	2466	455926,560	4726112,955	4468	446807,397	4727486,353	6470	439097,093	4730951,444
465	448729,401	4732850,586	2467	455929,080	4726128,304	4469	446807,453	4727486,638	6471	439092,707	4730955,814
466	448736,424	4732832,040	2468	455932,483	4726141,215	4470	446807,542	4727487,054	6472	439089,805	4730958,345
467	448735,177	4732823,990	2469	455936,255	4726152,875	4471	446807,908	4727488,511	6473	439078,716	4730973,327
468	448743,203	4732814,186	2470	455949,179	4726169,145	4472	446808,169	4727489,548	6474	439074,306	4730977,162
469	448753,734	4732802,364	2471	455959,578	4726186,192	4473	446808,417	4727492,633	6475	439071,868	4730980,249
470	448765,828	4732797,967	2472	455967,219	4726206,192	4474	446808,695	4727496,111	6476	439069,486	4730983,863
471	448767,503	4732797,327	2473	455964,697	4726225,071	4475	446808,030	4727496,268	6477	439067,206	4730986,401
472	448780,021	4732796,238	2474	455969,175	4726247,030	4476	446807,278	4727496,443	6478	439065,431	4730988,293
473	448788,029	4732797,749	2475	455972,754	4726268,068	4477	446806,811	4727496,600	6479	439063,316	4730990,545
474	448799,315	4732797,667	2476	455971,915	4726290,247	4478	446806,741	4727496,626	6480	439061,051	4730993,692
475	448820,327	4732800,324	2477	455965,283	4726318,605	4479	446799,512	4727506,053	6481	439059,482	4730995,262
476	448823,105	4732800,365	2478	455953,596	4726335,303	4480	446796,458	4727506,908	6482	439056,193	4730997,794
477	448829,855	4732796,564	2479	455944,451	4726349,115	4481	446789,883	4727508,735	6483	439053,571	4731000,272
478	448843,635	4732788,719	2480	455931,413	4726357,087	4482	446789,745	4727508,776	6484	439051,789	4731002,743
479	448855,666	4732771,637	2481	455920,910	4726360,222	4483	446792,522	4727515,614	6485	439049,711	4731005,861
480	448872,486	4732756,020	2482	455913,754	4726368,768	4484	446792,808	4727516,269	6486	439049,219	4731006,674
481	448877,640	4732752,613	2483	455910,382	4726376,660	4485	446795,669	4727515,331	6487	439047,236	4731011,714
482	448878,985	4732751,726	2484	455910,674	4726382,475	4486	446796,766	4727514,947	6488	439047,068	4731012,206
483	448883,228	4732751,195	2485	455911,495	4726388,340	4487	446797,963	4727514,523	6489	439046,291	4731015,030
484	448899,261	4732752,141	2486	455913,159	4726393,016	4488	446799,396	4727513,868	6490	439045,529	4731017,855
485	448911,541	4732753,121	2487	455916,659	4726402,856	4489	446800,794	4727513,233	6491	439044,850	4731020,511
486	448913,133	4732753,477	2488	455927,481	4726421,712	4490	446809,172	4727509,435	6492	439044,697	4731021,502
487	448913,545	4732753,607	2489	455926,189	4726437,965	4491	446814,579	4727505,457	6493	439044,190	4731024,752
488	448921,306	4732755,549	2490	455917,705	4726456,459	4492	446819,613	4727501,750	6494	439044,064	4731027,963
489	448933,824	4732754,265	2491	455904,275	4726474,800	4493	446824,254	4727500,687	6495	439044,053	4731030,644
490	448943,825	4732750,699	2492	455890,222	4726495,893	4494	446839,204	4727497,261	6496	439044,055	4731035,140
491	448957,132	4732741,353	2493	455875,762	4726514,611	4495	446845,181	4727495,891	6497	439044,148	4731039,449

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492	448969,128	4732737,579	2494	455860,343	4726537,598	4496	446844,396	4727519,897	6498	439044,175	4731040,566
493	448986,938	4732729,951	2495	455852,847	4726555,764	4497	446845,667	4727524,818	6499	439044,063	4731047,008
494	449002,975	4732726,147	2496	455851,056	4726570,903	4498	446847,532	4727532,047	6500	439043,929	4731051,946
495	449021,251	4732722,268	2497	455850,049	4726587,650	4499	446864,230	4727528,422	6501	439042,238	4731114,075
496	449029,438	4732722,280	2498	455846,919	4726608,356	4500	446868,912	4727527,406	6502	439040,970	4731161,002
497	449044,771	4732722,224	2499	455846,592	4726609,978	4501	446869,142	4727527,344	6503	439041,479	4731165,137
498	449056,556	4732723,388	2500	455841,880	4726633,195	4502	446870,085	4727529,507	6504	439041,738	4731169,121
499	449072,564	4732720,835	2501	455838,783	4726658,210	4503	446877,416	4727546,348	6505	439041,987	4731174,607
500	449084,079	4732719,501	2502	455837,567	4726685,078	4504	446880,785	4727556,164	6506	439042,380	4731179,124
501	449094,368	4732715,738	2503	455834,198	4726707,096	4505	446884,810	4727567,885	6507	439042,743	4731182,392
502	449096,861	4732714,971	2504	455834,052	4726721,410	4506	446884,161	4727570,098	6508	439043,001	4731187,626
503	449101,130	4732713,689	2505	455834,767	4726733,331	4507	446883,267	4727573,134	6509	439043,651	4731191,670
504	449118,394	4732712,388	2506	455833,332	4726742,280	4508	446881,779	4727573,087	6510	439044,283	4731196,362
505	449134,689	4732711,020	2507	455831,742	4726751,786	4509	446874,239	4727572,831	6511	439044,806	4731199,369
506	449153,963	4732710,939	2508	455827,762	4726762,500	4510	446873,468	4727572,828	6512	439045,684	4731203,383
507	449178,493	4732708,323	2509	455821,625	4726773,911	4511	446871,527	4727572,481	6513	439046,171	4731207,038
508	449205,785	4732705,755	2510	455814,885	4726787,338	4512	446866,739	4727571,825	6514	439046,419	4731211,005
509	449228,600	4732703,151	2511	455816,594	4726795,440	4513	446852,146	4727569,822	6515	439047,340	4731216,456
510	449268,150	4732694,120	2512	455819,190	4726804,917	4514	446852,706	4727573,874	6516	439047,986	4731220,229
511	449270,175	4732693,664	2513	455820,036	4726810,378	4515	446852,715	4727573,937	6517	439049,095	4731224,150
512	449293,961	4732687,306	2514	455821,195	4726817,840	4516	446853,664	4727580,757	6518	439049,217	4731228,399
513	449304,977	4732685,725	2515	455821,942	4726834,208	4517	446852,710	4727585,874	6519	439050,033	4731230,871
514	449323,002	4732681,915	2516	455817,730	4726844,914	4518	446852,652	4727586,094	6520	439051,415	4731236,740
515	449330,776	4732680,111	2517	455810,739	4726851,405	4519	446847,137	4727591,973	6521	439052,571	4731241,910
516	449344,806	4732676,818	2518	455810,530	4726851,593	4520	446841,080	4727599,184	6522	439053,583	4731244,951
517	449357,325	4732671,479	2519	455808,527	4726853,548	4521	446834,011	4727596,095	6523	439054,184	4731247,697
518	449385,371	4732661,090	2520	455808,516	4726853,548	4522	446833,770	4727595,929	6524	439054,687	4731250,981
519	449413,434	4732650,950	2521	455806,833	4726853,061	4523	446833,759	4727595,929	6525	439055,475	4731254,947
520	449427,657	4732647,727	2522	455794,071	4726846,585	4524	446819,649	4727595,090	6526	439057,173	4731260,260
521	449448,497	4732643,021	2523	455770,800	4726830,199	4525	446798,730	4727612,228	6527	439058,655	4731264,599
522	449450,490	4732642,506	2524	455758,296	4726824,983	4526	446798,421	4727612,549	6528	439059,508	4731269,300
523	449452,480	4732642,172	2525	455744,286	4726822,773	4527	446796,017	4727613,073	6529	439060,150	4731272,344
524	449450,989	4732640,784	2526	455738,623	4726820,566	4528	446794,950	4727617,509	6530	439061,282	4731278,275
525	449447,784	4732638,307	2527	455723,045	4726814,550	4529	446793,629	4727618,679	6531	439062,296	4731284,105
526	449446,059	4732636,410	2528	455715,536	4726813,044	4530	446791,228	4727619,686	6532	439062,919	4731287,510
527	449445,527	4732635,703	2529	455703,559	4726809,822	4531	446790,857	4727619,820	6533	439063,813	4731293,612
528	449453,832	4732635,394	2530	455683,786	4726801,900	4532	446773,138	4727643,907	6534	439064,573	4731297,703
529	449454,885	4732636,205	2531	455668,288	4726797,204	4533	446772,422	4727645,923	6535	439065,323	4731302,056
530	449459,223	4732640,252	2532	455667,912	4726797,080	4534	446761,013	4727667,449	6536	439065,820	4731307,192
531	449460,573	4732641,684	2533	455667,537	4726796,958	4535	446764,000	4727673,027	6537	439066,339	4731312,356
532	449464,542	4732643,025	2534	455642,292	4726788,023	4536	446733,939	4727715,378	6538	439068,258	4731321,949
533	449465,634	4732643,397	2535	455629,016	4726784,051	4537	446733,840	4727715,439	6539	439069,515	4731328,757
534	449469,321	4732644,638	2536	455604,275	4726771,366	4538	446727,869	4727710,915	6540	439070,261	4731333,742
535	449474,417	4732647,025	2537	455583,271	4726764,207	4539	446727,405	4727710,376	6541	439070,881	4731342,015
536	449475,818	4732647,273	2538	455559,761	4726749,502	4540	446723,279	4727717,816	6542	439071,257	4731349,910
537	449476,708	4732647,385	2539	455541,023	4726742,903	4541	446717,312	4727713,708	6543	439072,413	4731360,235
538	449489,704	4732652,897	2540	455533,012	4726740,081	4542	446708,551	4727707,673	6544	439072,774	4731364,470
539	449503,588	4732658,276	2541	455506,752	4726723,146	4543	446719,401	4727688,851	6545	439073,031	4731373,755
540	449521,425	4732665,783	2542	455485,226	4726710,497	4544	446719,739	4727688,429	6546	439072,904	4731381,116
541	449542,320	4732675,700	2543	455467,704	4726698,319	4545	446728,091	4727691,888	6547	439072,517	4731384,288
542	449559,290	4732686,395	2544	455448,955	4726689,135	4546	446728,642	4727690,723	6548	439072,517	4731387,085
543	449569,136	4732695,730	2545	455439,450	4726684,393	4547	446732,590	4727679,422	6549	439072,646	4731393,805
544	449572,978	4732699,008	2546	455429,964	4726679,659	4548	446718,473	4727684,820	6550	439073,159	4731398,431
545	449581,416	4732707,477	2547	455411,952	4726668,980	4549	446718,384	4727684,873	6551	439073,913	4731407,278
546	449597,657	4732723,501	2548	455392,939	4726649,554	4550	446696,298	4727684,569	6552	439074,420	4731415,184
547	449616,563	4732737,491	2549	455389,056	4726643,335	4551	446695,408	4727667,924	6553	439075,313	4731422,464
548	449632,602	4732742,473	2550	455385,173	4726637,115	4552	446692,984	4727680,967	6554	439076,053	4731429,294
549	449647,078	4732742,509	2551	455373,120	4726612,713	4553	446692,875	4727681,138	6555	439075,927	4731433,906
550	449661,788	4732739,242	2552	455363,926	4726597,973	4554	446692,450	4727683,300	6556	439076,050	4731440,144

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551	449672,689	4732735,744	2553	455387,274	4726615,328	4555	446689,520	4727698,495	6557	439076,059	4731446,680
552	449682,688	4732730,475	2554	455397,411	4726611,236	4556	446689,433	4727698,655	6558	439075,935	4731450,349
553	449694,083	4732726,092	2555	455401,073	4726605,132	4557	446673,423	4727697,863	6559	439075,791	4731456,828
554	449702,435	4732721,463	2556	455383,012	4726587,278	4558	446674,153	4727689,769	6560	439075,665	4731460,279
555	449710,533	4732717,350	2557	455376,934	4726581,945	4559	446674,230	4727689,319	6561	439075,670	4731466,139
556	449727,494	4732708,740	2558	455370,034	4726575,887	4560	446677,411	4727682,738	6562	439075,665	4731469,954
557	449740,915	4732702,555	2559	455358,819	4726558,015	4561	446677,511	4727682,517	6563	439075,668	4731472,864
558	449757,877	4732695,333	2560	455359,901	4726534,905	4562	446681,101	4727674,555	6564	439075,660	4731478,854
559	449775,239	4732689,640	2561	455374,688	4726513,156	4563	446681,198	4727674,236	6565	439075,660	4731482,942
560	449790,581	4732686,368	2562	455383,801	4726504,113	4564	446678,931	4727666,043	6566	439075,788	4731485,491
561	449803,913	4732684,632	2563	455400,068	4726475,405	4565	446678,921	4727665,833	6567	439075,782	4731490,108
562	449819,253	4732681,116	2564	455400,591	4726474,481	4566	446655,243	4727673,531	6568	439075,786	4731493,298
563	449834,693	4732673,905	2565	455410,846	4726462,011	4567	446653,745	4727647,472	6569	439075,784	4731497,397
564	449840,728	4732670,431	2566	455417,795	4726448,278	4568	446676,598	4727642,137	6570	439075,913	4731502,651
565	449840,899	4732670,690	2567	455411,658	4726434,718	4569	446677,447	4727639,013	6571	439076,042	4731506,651
566	449841,669	4732671,954	2568	455405,431	4726429,143	4570	446691,567	4727638,329	6572	439076,807	4731514,064
567	449842,570	4732673,463	2569	455391,585	4726427,405	4571	446702,024	4727639,918	6573	439077,181	4731518,765
568	449846,427	4732680,175	2570	455385,559	4726434,602	4572	446700,305	4727627,692	6574	439077,950	4731525,740
569	449849,637	4732684,611	2571	455380,076	4726441,154	4573	446695,394	4727623,981	6575	439079,108	4731531,013
570	449856,575	4732695,748	2572	455367,415	4726452,991	4574	446693,410	4727622,484	6576	439080,256	4731537,672
571	449860,422	4732700,928	2573	455355,521	4726462,672	4575	446692,486	4727620,421	6577	439082,205	4731544,533
572	449866,854	4732712,707	2574	455338,784	4726469,331	4576	446692,450	4727620,315	6578	439084,260	4731550,845
573	449872,787	4732725,750	2575	455328,274	4726477,094	4577	446692,424	4727620,240	6579	439086,572	4731556,748
574	449877,297	4732734,495	2576	455327,928	4726491,322	4578	446661,004	4727624,056	6580	439089,646	4731564,304
575	449881,151	4732740,564	2577	455326,958	4726507,951	4579	446659,144	4727613,244	6581	439092,296	4731569,971
576	449887,201	4732751,835	2578	455323,040	4726516,349	4580	446654,863	4727608,928	6582	439095,060	4731577,540
577	449887,557	4732752,583	2579	455303,144	4726522,749	4581	446654,563	4727608,679	6583	439097,116	4731582,922
578	449891,454	4732760,831	2580	455286,027	4726529,151	4582	446653,597	4727608,616	6584	439100,611	4731590,553
579	449898,159	4732774,260	2581	455270,416	4726526,905	4583	446652,314	4727608,536	6585	439100,993	4731592,103
580	449903,072	4732786,039	2582	455252,424	4726538,260	4584	446632,701	4727607,237	6586	439101,602	4731593,297
581	449904,766	4732790,787	2583	455231,355	4726540,091	4585	446632,281	4727607,181	6587	439104,151	4731598,795
582	449906,827	4732796,558	2584	455209,673	4726545,736	4586	446631,333	4727607,323	6588	439106,723	4731603,416
583	449909,565	4732805,945	2585	455180,370	4726549,377	4587	446630,454	4727607,455	6589	439109,337	4731608,116
584	449911,003	4732812,671	2586	455149,961	4726556,395	4588	446643,579	4727615,777	6590	439113,022	4731613,078
585	449912,336	4732821,551	2587	455148,025	4726556,840	4589	446640,936	4727617,646	6591	439115,207	4731616,851
586	449913,160	4732830,192	2588	455127,743	4726562,475	4590	446636,259	4727620,957	6592	439117,010	4731619,946
587	449915,057	4732846,440	2589	455118,762	4726575,835	4591	446631,480	4727622,232	6593	439119,573	4731624,544
588	449916,166	4732859,008	2590	455112,342	4726594,773	4592	446629,931	4727622,644	6594	439121,856	4731628,089
589	449916,504	4732871,074	2591	455111,372	4726612,804	4593	446626,712	4727623,505	6595	439123,387	4731630,886
590	449916,222	4732884,417	2592	455112,455	4726633,998	4594	446620,299	4727627,140	6596	439175,567	4731711,853
591	449916,539	4732893,943	2593	455111,607	4726652,290	4595	446593,081	4727635,604	6597	439211,969	4731775,946
592	449916,742	4732904,108	2594	455113,543	4726664,092	4596	446590,597	4727630,903	6598	439213,992	4731779,532
593	449916,963	4732917,822	2595	455110,158	4726677,049	4597	446588,484	4727615,256	6599	439216,907	4731785,614
594	449917,161	4732927,347	2596	455102,692	4726687,099	4598	446590,992	4727594,513	6600	439219,352	4731791,769
595	449917,207	4732933,907	2597	455094,196	4726689,921	4599	446563,478	4727614,555	6601	439221,939	4731798,434
596	449917,237	4732937,761	2598	455081,630	4726689,951	4600	446564,464	4727618,136	6602	439223,590	4731802,992
597	449916,922	4732948,442	2599	455072,225	4726683,121	4601	446558,177	4727623,802	6603	439225,527	4731810,916
598	449916,094	4732956,575	2600	455063,705	4726675,915	4602	446553,931	4727631,099	6604	439226,022	4731814,489
599	449916,303	4732967,631	2601	455053,513	4726664,004	4603	446553,814	4727631,460	6605	439225,025	4731822,845
600	449916,521	4732979,822	2602	455042,679	4726644,869	4604	446553,745	4727635,750	6606	439224,204	4731825,491
601	449917,106	4732991,507	2603	455032,486	4726630,417	4605	446553,735	4727635,910	6607	439221,754	4731833,706
602	449917,695	4733002,555	2604	455018,379	4726624,362	4606	446553,290	4727639,323	6608	439219,588	4731839,570
603	449918,416	4733015,129	2605	454999,341	4726622,511	4607	446551,119	4727640,547	6609	439217,719	4731843,792
604	449921,061	4733029,854	2606	454977,029	4726629,300	4608	446551,010	4727640,547	6610	439202,981	4731883,496
605	449923,057	4733041,775	2607	454969,579	4726644,047	4609	446544,831	4727639,193	6611	439196,949	4731899,455
606	449923,591	4733044,950	2608	454956,798	4726658,685	4610	446544,751	4727639,064	6612	439196,227	4731907,397
607	449926,843	4733056,622	2609	454950,351	4726667,090	4611	446543,867	4727637,071	6613	439196,007	4731911,725
608	449929,355	4733066,458	2610	454943,292	4726684,754	4612	446544,870	4727633,386	6614	439196,172	4731914,966
609	449930,115	4733069,435	2611	454942,831	4726702,531	4613	446545,077	4727632,724	6615	439196,229	4731921,553

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610	449932,225	4733080,476	2612	454947,058	4726717,625	4614	446537,692	4727627,648	6616	439197,342	4731928,831
611	449933,857	4733096,217	2613	454955,095	4726730,054	4615	446536,370	4727625,968	6617	439198,437	4731934,941
612	449934,718	4733109,927	2614	454962,231	4726740,947	4616	446536,268	4727625,700	6618	439200,318	4731941,044
613	449935,471	4733125,675	2615	454971,662	4726753,745	4617	446531,530	4727627,113	6619	439202,452	4731946,977
614	449937,096	4733140,279	2616	454979,306	4726768,713	4618	446531,053	4727627,477	6620	439204,302	4731951,384
615	449937,292	4733149,554	2617	454983,539	4726783,049	4619	446529,715	4727622,219	6621	439205,085	4731953,046
616	449937,109	4733160,224	2618	454980,645	4726793,465	4620	446529,674	4727622,050	6622	439207,177	4731957,620
617	449937,419	4733168,607	2619	454973,677	4726800,334	4621	446531,659	4727620,125	6623	439209,508	4731962,183
618	449937,457	4733173,813	2620	454962,752	4726796,304	4622	446533,087	4727614,467	6624	439210,922	4731963,852
619	449937,146	4733183,093	2621	454953,475	4726789,471	4623	446533,098	4727614,304	6625	439213,431	4731966,938
620	449936,827	4733191,603	2622	454944,436	4726780,870	4624	446537,027	4727607,670	6626	439213,437	4731967,593
621	449936,526	4733202,398	2623	454936,562	4726775,810	4625	446540,997	4727603,753	6627	439215,654	4731969,773
622	449936,749	4733208,318	2624	454931,600	4726773,796	4626	446544,335	4727599,457	6628	439219,150	4731972,388
623	449936,838	4733210,788	2625	454926,421	4726780,663	4627	446580,927	4727579,532	6629	439222,630	4731973,882
624	449936,823	4733211,868	2626	454924,792	4726790,320	4628	446577,072	4727578,230	6630	439227,610	4731975,496
625	449936,719	4733219,422	2627	454918,095	4726798,716	4629	446576,620	4727578,093	6631	439230,899	4731975,461
626	449936,992	4733219,792	2628	454905,908	4726797,223	4630	446573,329	4727576,378	6632	439237,244	4731975,146
627	449941,252	4733225,617	2629	454896,508	4726793,954	4631	446571,067	4727574,613	6633	439241,310	4731974,585
628	449945,373	4733231,477	2630	454887,738	4726789,408	4632	446569,435	4727572,818	6634	439245,742	4731973,766
629	449951,075	4733237,543	2631	454883,890	4726772,913	4633	446566,665	4727564,591	6635	439248,684	4731972,934
630	449953,723	4733241,523	2632	454882,593	4726763,394	4634	446564,620	4727553,060	6636	439252,971	4731971,363
631	449961,676	4733247,554	2633	454876,603	4726751,982	4635	446565,032	4727551,926	6637	439253,470	4731971,240
632	449974,718	4733266,602	2634	454873,767	4726737,697	4636	446567,264	4727545,714	6638	439259,633	4731969,165
633	449995,218	4733296,702	2635	454873,251	4726735,102	4637	446567,307	4727545,592	6639	439266,168	4731967,589
634	449996,562	4733298,701	2636	454871,810	4726715,810	4638	446567,886	4727545,256	6640	439272,375	4731965,844
635	449991,527	4733301,957	2637	454872,893	4726697,896	4639	446573,181	4727543,082	6641	439277,399	4731963,860
636	449992,710	4733303,697	2638	454868,172	4726686,746	4640	446575,101	4727542,297	6642	439283,748	4731961,372
637	449989,028	4733307,433	2639	454859,384	4726673,944	4641	446584,143	4727540,294	6643	439288,981	4731959,198
638	449978,719	4733305,631	2640	454858,910	4726672,368	4642	446584,313	4727540,310	6644	439294,039	4731957,629
639	449970,022	4733297,234	2641	454857,765	4726668,558	4643	446585,051	4727540,371	6645	439297,894	4731956,092
640	449963,207	4733289,606	2642	454854,651	4726658,214	4644	446585,312	4727540,393	6646	439299,253	4731955,733
641	449951,597	4733275,077	2643	454850,906	4726639,557	4645	446590,385	4727540,624	6647	439304,921	4731954,584
642	449941,751	4733262,832	2644	454847,816	4726619,637	4646	446591,555	4727541,625	6648	439311,036	4731954,020
643	449931,130	4733253,893	2645	454850,028	4726595,250	4647	446593,672	4727543,429	6649	439315,590	4731953,485
644	449922,773	4733249,794	2646	454855,417	4726569,210	4648	446591,958	4727538,755	6650	439318,650	4731953,684
645	449912,861	4733251,783	2647	454857,034	4726554,853	4649	446587,536	4727527,163	6651	439324,044	4731957,002
646	449908,484	4733264,222	2648	454864,722	4726537,055	4650	446587,623	4727525,745	6652	439325,156	4731958,793
647	449914,250	4733280,505	2649	454871,888	4726512,020	4651	446587,760	4727523,421	6653	439325,505	4731960,084
648	449924,302	4733302,153	2650	454882,237	4726488,764	4652	446587,327	4727523,937	6654	439326,122	4731962,375
649	449938,166	4733322,795	2651	454895,382	4726469,294	4653	446583,686	4727528,300	6655	439326,141	4731962,467
650	449949,301	4733329,454	2652	454903,560	4726444,516	4654	446583,519	4727528,541	6656	439322,502	4731963,490
651	449961,210	4733335,604	2653	454908,306	4726416,702	4655	446574,301	4727525,758	6657	439318,360	4731964,351
652	449986,286	4733348,421	2654	454921,558	4726391,264	4656	446573,982	4727525,678	6658	439314,775	4731965,088
653	450002,242	4733355,601	2655	454932,441	4726375,623	4657	446573,460	4727525,543	6659	439310,979	4731966,644
654	450017,328	4733359,959	2656	454945,316	4726350,828	4658	446569,420	4727528,290	6660	439304,662	4731969,747
655	450019,231	4733360,508	2657	454960,471	4726327,295	4659	446568,287	4727529,060	6661	439290,047	4731980,820
656	450034,945	4733365,911	2658	454971,723	4726308,721	4660	446568,230	4727529,090	6662	439277,223	4731993,391
657	450036,206	4733368,709	2659	454989,922	4726281,629	4661	446568,009	4727529,212	6663	439269,593	4732003,880
658	450050,170	4733368,771	2660	454999,639	4726261,156	4662	446561,180	4727520,765	6664	439260,498	4732022,390
659	450069,959	4733370,886	2661	455010,112	4726238,409	4663	446562,680	4727508,478	6665	439257,411	4732026,694
660	450091,782	4733373,764	2662	455021,217	4726216,287	4664	446562,716	4727507,978	6666	439250,109	4732023,489
661	450114,354	4733379,201	2663	455032,208	4726196,062	4665	446556,084	4727501,650	6667	439242,218	4732015,876
662	450126,770	4733384,588	2664	455042,175	4726177,117	4666	446555,456	4727501,653	6668	439233,689	4732014,409
663	450141,716	4733390,500	2665	455051,249	4726152,961	4667	446555,093	4727501,656	6669	439228,961	4732014,445
664	450162,973	4733406,348	2666	455054,625	4726133,273	4668	446551,171	4727503,835	6670	439208,268	4732029,749
665	450176,368	4733418,858	2667	455056,765	4726127,941	4669	446550,454	4727502,848	6671	439205,235	4732033,327
666	450194,087	4733429,098	2668	455055,859	4726118,668	4670	446529,918	4727503,967	6672	439200,175	4732037,165
667	450211,831	4733436,295	2669	455052,401	4726110,298	4671	446521,065	4727504,451	6673	439192,573	4732039,228
668	450228,563	4733441,190	2670	455044,027	4726110,837	4672	446519,789	4727507,035	6674	439175,320	4732040,823

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669	450240,231	4733442,767	2671	455029,064	4726113,926	4673	446519,350	4727507,921	6675	439163,124	4732035,524
670	450256,468	4733446,139	2672	455018,693	4726125,507	4674	446493,219	4727530,044	6676	439150,415	4732029,209
671	450276,001	4733449,016	2673	455010,845	4726132,390	4675	446480,734	4727540,862	6677	439141,519	4732025,414
672	450295,028	4733452,147	2674	455002,998	4726140,785	4676	446474,941	4727545,880	6678	439129,548	4732010,944
673	450319,386	4733457,077	2675	454993,518	4726155,419	4677	446469,962	4727554,061	6679	439120,108	4731998,254
674	450325,466	4733460,152	2676	454988,736	4726168,886	4678	446466,435	4727559,854	6680	439117,053	4731992,922
675	450339,881	4733470,376	2677	454978,494	4726186,056	4679	446462,749	4727565,811	6681	439115,240	4731985,546
676	450353,790	4733483,148	2678	454968,010	4726202,844	4680	446457,709	4727579,269	6682	439113,437	4731978,163
677	450369,447	4733499,733	2679	454960,068	4726221,526	4681	446453,972	4727589,245	6683	439110,617	4731969,775
678	450388,412	4733516,588	2680	454951,594	4726234,500	4682	446445,235	4727609,554	6684	439110,863	4731967,995
679	450413,714	4733534,489	2681	454945,014	4726241,126	4683	446443,787	4727612,914	6685	439110,582	4731959,341
680	450432,686	4733549,816	2682	454933,082	4726240,395	4684	446442,581	4727617,509	6686	439110,813	4731954,241
681	450450,379	4733566,153	2683	454930,037	4726236,599	4685	446441,878	4727620,188	6687	439113,791	4731935,904
682	450471,865	4733585,819	2684	454926,693	4726223,405	4686	446441,082	4727623,228	6688	439116,800	4731926,216
683	450497,697	4733599,648	2685	454929,692	4726202,701	4687	446427,697	4727630,104	6689	439123,715	4731905,151
684	450522,767	4733612,210	2686	454931,025	4726183,898	4688	446406,511	4727640,974	6690	439163,929	4731856,395
685	450551,406	4733623,262	2687	454934,535	4726167,261	4689	446408,129	4727645,675	6691	439163,741	4731855,275
686	450572,696	4733632,493	2688	454931,592	4726158,635	4690	446409,831	4727650,627	6692	439162,022	4731856,591
687	450599,819	4733640,991	2689	454925,097	4726146,594	4691	446410,579	4727652,696	6693	439160,026	4731847,689
688	450616,807	4733645,901	2690	454916,448	4726139,251	4692	446410,644	4727652,878	6694	439149,344	4731796,172
689	450631,246	4733651,802	2691	454909,080	4726137,744	4693	446411,718	4727655,860	6695	439113,808	4731739,770
690	450642,407	4733655,159	2692	454899,226	4726153,388	4694	446412,339	4727671,020	6696	439086,801	4731711,345
691	450646,114	4733656,434	2693	454894,476	4726180,575	4695	446410,471	4727675,430	6697	439069,953	4731678,988
692	450647,755	4733651,113	2694	454890,980	4726203,311	4696	446405,200	4727679,179	6698	439049,241	4731642,850
693	450650,610	4733638,169	2695	454897,247	4726222,721	4697	446403,756	4727685,597	6699	439035,014	4731619,402
694	450650,670	4733626,889	2696	454901,488	4726238,203	4698	446398,768	4727691,002	6700	439022,642	4731589,559
695	450649,198	4733626,941	2697	454908,129	4726256,588	4699	446390,663	4727696,698	6701	439010,829	4731552,708
696	450648,775	4733620,947	2698	454912,515	4726281,079	4700	446389,946	4727697,203	6702	439004,762	4731517,085
697	450650,435	4733620,895	2699	454913,609	4726310,920	4701	446392,478	4727704,443	6703	439000,332	4731453,397
698	450650,466	4733620,895	2700	454909,866	4726335,179	4702	446396,014	4727709,692	6704	439001,866	4731413,869
699	450650,613	4733620,892	2701	454897,260	4726365,559	4703	446395,196	4727711,532	6705	438997,524	4731359,749
700	450653,764	4733620,781	2702	454889,029	4726373,206	4704	446389,849	4727716,985	6706	438985,128	4731327,998
701	450662,767	4733620,476	2703	454869,395	4726386,972	4705	446390,988	4727721,187	6707	438964,274	4731276,566
702	450683,125	4733619,537	2704	454852,787	4726393,240	4706	446389,730	4727722,689	6708	438956,010	4731211,010
703	450730,252	4733614,589	2705	454836,032	4726391,764	4707	446385,393	4727725,526	6709	438965,505	4731138,914
704	450773,850	4733609,474	2706	454829,157	4726386,574	4708	446382,062	4727732,459	6710	438970,476	4731059,214
705	450774,664	4733607,369	2707	454824,430	4726370,335	4709	446377,519	4727736,989	6711	438973,224	4731039,643
706	450775,185	4733604,885	2708	454823,233	4726352,439	4710	446374,897	4727742,337	6712	438974,020	4731033,927
707	450786,725	4733580,533	2709	454822,301	4726336,952	4711	446372,904	4727744,630	6713	438974,762	4731028,643
708	450797,234	4733559,992	2710	454822,396	4726322,605	4712	446372,675	4727744,613	6714	438982,387	4730974,368
709	450805,701	4733542,489	2711	454820,604	4726316,770	4713	446368,281	4727764,818	6715	438999,401	4730890,103
710	450806,809	4733522,916	2712	454812,974	4726310,948	4714	446366,084	4727769,039	6716	439027,995	4730819,108
711	450792,438	4733501,259	2713	454802,587	4726318,850	4715	446364,870	4727771,369	6717	439037,643	4730781,824
712	450769,919	4733485,145	2714	454796,773	4726327,759	4716	446364,911	4727772,988	6718	439039,928	4730772,980
713	450754,797	4733463,223	2715	454795,814	4726348,448	4717	446365,819	4727790,536	6719	439039,408	4730773,011
714	450751,634	4733433,987	2716	454790,400	4726367,380	4718	446365,080	4727796,291	6720	439026,203	4730774,538
715	450754,360	4733396,133	2717	454780,566	4726385,446	4719	446365,080	4727796,329	6721	439016,811	4730776,575
716	450750,202	4733361,794	2718	454773,482	4726398,544	4720	446365,045	4727796,919	6722	439003,986	4730782,164
717	450729,562	4733324,607	2719	454760,821	4726410,260	4721	446364,994	4727796,950	6723	438995,345	4730786,983
718	450707,591	4733301,380	2720	454745,093	4726412,583	4722	446363,972	4727804,884	6724	438985,830	4730792,834
719	450681,225	4733292,376	2721	454725,170	4726412,387	4723	446361,576	4727809,300	6725	438981,504	4730797,531
720	450647,962	4733293,248	2722	454706,402	4726414,472	4724	446349,407	4727819,805	6726	438978,209	4730800,707
721	450624,128	4733287,302	2723	454711,364	4726423,214	4725	446348,866	4727838,809	6727	438970,806	4730805,229
722	450606,920	4733274,271	2724	454716,462	4726429,044	4726	446337,632	4727891,755	6728	438965,510	4730809,725
723	450587,214	4733254,618	2725	454726,366	4726432,569	4727	446287,456	4727916,158	6729	438953,575	4730818,359
724	450569,024	4733235,731	2726	454737,042	4726439,650	4728	446275,474	4727941,700	6730	438943,412	4730824,200
725	450557,150	4733222,214	2727	454753,184	4726447,733	4729	446229,828	4727981,386	6731	438935,536	4730831,314
726	450540,474	4733206,638	2728	454767,186	4726461,027	4730	446203,791	4727971,297	6732	438926,012	4730841,352
727	450528,105	4733191,341	2729	454781,552	4726472,155	4731	446201,743	4727974,139	6733	438917,760	4730852,908

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728	450522,803	4733184,702	2730	454789,579	4726485,976	4732	446194,198	4727986,711	6734	438909,373	4730868,393
729	450519,800	4733181,816	2731	454801,068	4726511,213	4733	446185,745	4727979,204	6735	438901,882	4730881,722
730	450523,206	4733170,387	2732	454799,852	4726526,958	4734	446175,741	4727972,588	6736	438897,179	4730888,075
731	450523,204	4733169,874	2733	454807,761	4726542,552	4735	446169,711	4727968,252	6737	438882,324	4730911,435
732	450526,148	4733152,801	2734	454811,515	4726573,645	4736	446163,253	4727963,932	6738	438877,490	4730930,094
733	450529,716	4733134,448	2735	454811,718	4726597,645	4737	446162,279	4727959,181	6739	438873,044	4730948,120
734	450536,444	4733113,909	2736	454812,053	4726631,540	4738	446161,375	4727954,208	6740	438868,217	4730963,480
735	450539,308	4733107,678	2737	454810,480	4726658,594	4739	446159,133	4727947,005	6741	438861,352	4730977,824
736	450544,967	4733095,383	2738	454807,881	4726683,482	4740	446158,409	4727946,605	6742	438850,306	4730990,268
737	450547,178	4733091,689	2739	454808,095	4726714,721	4741	446098,574	4727943,008	6743	438838,499	4731001,060
738	450556,660	4733075,825	2740	454816,406	4726738,563	4742	446100,697	4727993,344	6744	438826,812	4731013,380
739	450570,403	4733057,272	2741	454826,102	4726757,962	4743	446082,379	4728027,184	6745	438816,525	4731023,035
740	450585,792	4733038,699	2742	454827,303	4726781,697	4744	446073,419	4728034,563	6746	438806,875	4731032,300
741	450597,390	4733023,849	2743	454822,795	4726802,413	4745	446058,281	4728047,032	6747	438800,016	4731037,508
742	450606,299	4733005,960	2744	454818,279	4726819,180	4746	446057,379	4728054,859	6748	438793,924	4731042,591
743	450611,762	4732986,067	2745	454815,867	4726822,235	4747	446056,446	4728062,972	6749	438790,637	4731045,546
744	450612,023	4732968,255	2746	454806,380	4726831,280	4748	446075,029	4728074,042	6750	438790,110	4731046,017
745	450611,681	4732954,131	2747	454799,048	4726841,712	4749	446088,344	4728081,973	6751	438783,749	4731049,681
746	450612,042	4732950,308	2748	454775,338	4726853,209	4750	446121,570	4728116,252	6752	438783,597	4731049,364
747	450615,626	4732935,517	2749	454747,682	4726855,057	4751	446122,264	4728118,126	6753	438781,688	4731046,709
748	450624,569	4732922,726	2750	454728,262	4726854,098	4752	446105,900	4728126,743	6754	438780,121	4731045,410
749	450636,307	4732909,267	2751	454704,529	4726851,120	4753	446078,859	4728127,957	6755	438778,011	4731044,235
750	450647,545	4732897,221	2752	454680,647	4726842,806	4754	446039,464	4728121,493	6756	438776,578	4731043,648
751	450653,199	4732888,404	2753	454674,156	4726835,455	4755	446028,356	4728118,373	6757	438775,024	4731043,146
752	450655,189	4732881,380	2754	454657,119	4726822,175	4756	446019,066	4728102,627	6758	438772,897	4731043,413
753	450655,845	4732879,386	2755	454643,643	4726815,355	4757	445983,299	4728072,169	6759	438769,895	4731044,663
754	450664,832	4732878,133	2756	454640,623	4726823,494	4758	445962,097	4728023,819	6760	438767,471	4731046,782
755	450679,814	4732875,085	2757	454641,788	4726834,020	4759	445962,045	4728011,373	6761	438764,900	4731050,266
756	450684,017	4732874,194	2758	454645,259	4726848,241	4760	445954,326	4728009,508	6762	438763,443	4731053,366
757	450684,003	4732874,036	2759	454647,320	4726863,849	4761	445944,417	4728007,891	6763	438761,764	4731057,689
758	450687,247	4732864,845	2760	454650,867	4726870,738	4762	445944,424	4728000,373	6764	438760,769	4731062,613
759	450694,804	4732853,584	2761	454653,325	4726875,512	4763	445948,126	4727998,017	6765	438759,149	4731071,985
760	450704,481	4732837,099	2762	454652,979	4726891,637	4764	445954,653	4727996,591	6766	438758,537	4731075,758
761	450713,623	4732815,653	2763	454646,157	4726900,547	4765	445957,044	4727997,112	6767	438757,531	4731083,411
762	450721,248	4732796,122	2764	454642,038	4726901,827	4766	445957,372	4727996,991	6768	438756,553	4731090,495
763	450728,872	4732776,591	2765	454637,919	4726903,104	4767	445959,286	4727996,078	6769	438756,063	4731098,666
764	450732,886	4732767,527	2766	454627,770	4726905,419	4768	445961,165	4727993,325	6770	438755,502	4731105,270
765	450737,759	4732754,258	2767	454621,954	4726912,798	4769	445959,837	4727986,657	6771	438753,884	4731113,778
766	450748,477	4732725,512	2768	454616,145	4726922,335	4770	445959,535	4727983,731	6772	438752,954	4731118,015
767	450754,168	4732717,780	2769	454612,749	4726936,575	4771	445958,255	4727975,152	6773	438752,354	4731120,735
768	450754,494	4732717,080	2770	454612,804	4726955,236	4772	445958,579	4727969,061	6774	438751,767	4731123,890
769	450760,079	4732703,005	2771	454600,174	4726976,602	4773	445960,355	4727965,662	6775	438751,093	4731127,523
770	450769,064	4732683,355	2772	454596,651	4726982,280	4774	445961,518	4727964,751	6776	438750,649	4731129,744
771	450781,722	4732657,482	2773	454590,944	4726991,482	4775	445962,144	4727964,277	6777	438748,857	4731138,716
772	450794,263	4732637,399	2774	454585,013	4727004,699	4776	445963,405	4727964,310	6778	438748,368	4731140,371
773	450802,919	4732621,844	2775	454576,302	4727018,059	4777	445964,504	4727964,343	6779	438747,663	4731150,961
774	450812,136	4732604,031	2776	454568,579	4727029,761	4778	445964,627	4727966,106	6780	438747,301	4731158,768
775	450819,732	4732591,482	2777	454563,668	4727041,833	4779	445966,880	4727948,597	6781	438747,418	4731167,907
776	450828,662	4732582,458	2778	454558,491	4727050,484	4780	445970,781	4727935,063	6782	438747,910	4731177,810
777	450844,402	4732552,729	2779	454551,139	4727055,327	4781	445966,903	4727915,979	6783	438748,794	4731189,639
778	450849,168	4732546,854	2780	454546,826	4727053,060	4782	445966,698	4727915,002	6784	438749,160	4731198,602
779	450856,503	4732541,071	2781	454539,814	4727042,914	4783	445966,311	4727913,033	6785	438750,637	4731210,749
780	450873,194	4732528,216	2782	454538,454	4727037,746	4784	445978,630	4727907,727	6786	438752,276	4731221,893
781	450879,771	4732522,572	2783	454537,378	4727033,656	4785	445979,826	4727907,217	6787	438753,423	4731230,941
782	450881,279	4732519,632	2784	454536,448	4727018,677	4786	445979,333	4727905,265	6788	438754,859	4731241,568
783	450893,336	4732497,521	2785	454543,892	4727001,259	4787	445978,262	4727901,073	6789	438755,112	4731247,705
784	450897,344	4732487,686	2786	454549,541	4726979,157	4788	445973,283	4727891,411	6790	438756,249	4731256,864
785	450902,976	4732474,671	2787	454561,049	4726965,789	4789	445973,273	4727891,402	6791	438756,874	4731265,752
786	450911,634	4732456,652	2788	454572,170	4726947,093	4790	445969,997	4727887,498	6792	438757,257	4731268,931

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787	450916,150	4732446,826	2789	454579,726	4726927,267	4791	445963,574	4727882,684	6793	438757,536	4731272,828
788	450920,811	4732440,042	2790	454583,133	4726917,735	4792	445962,610	4727880,693	6794	438758,144	4731282,330
789	450928,888	4732431,835	2791	454578,540	4726907,341	4793	445962,610	4727880,685	6795	438759,388	4731291,317
790	450940,517	4732421,187	2792	454566,370	4726912,200	4794	445966,753	4727877,165	6796	438760,323	4731300,238
791	450944,434	4732418,230	2793	454560,681	4726921,987	4795	445969,335	4727871,980	6797	438760,323	4731310,004
792	450953,911	4732410,004	2794	454556,791	4726936,977	4796	445971,724	4727866,302	6798	438760,453	4731321,000
793	450957,457	4732406,927	2795	454545,407	4726950,856	4797	445971,367	4727862,804	6799	438760,568	4731328,765
794	450966,536	4732396,166	2796	454536,672	4726959,516	4798	445971,366	4727862,754	6800	438761,323	4731340,399
795	450973,964	4732385,418	2797	454522,727	4726963,866	4799	445971,405	4727856,977	6801	438761,801	4731348,610
796	450976,875	4732382,596	2798	454513,079	4726961,866	4800	445971,748	4727856,498	6802	438762,970	4731355,400
797	450990,742	4732364,923	2799	454506,568	4726949,057	4801	445973,195	4727854,484	6803	438765,138	4731360,594
798	450992,763	4732362,490	2800	454502,741	4726941,198	4802	445976,169	4727853,280	6804	438767,926	4731365,929
799	451001,853	4732353,256	2801	454493,844	4726936,903	4803	445981,530	4727851,104	6805	438771,846	4731371,570
800	451011,964	4732344,277	2802	454477,981	4726937,209	4804	445990,905	4727842,732	6806	438775,346	4731377,402
801	451017,905	4732339,135	2803	454466,804	4726932,660	4805	445986,608	4727829,287	6807	438780,341	4731385,145
802	451024,854	4732332,469	2804	454464,372	4726925,562	4806	445974,809	4727824,664	6808	438781,547	4731387,573
803	451028,127	4732327,352	2805	454466,511	4726917,300	4807	445960,703	4727819,129	6809	438783,008	4731390,484
804	451029,880	4732323,644	2806	454470,171	4726909,166	4808	445960,516	4727820,726	6810	438785,926	4731395,820
805	451044,302	4732294,382	2807	454468,992	4726899,515	4809	445948,198	4727819,058	6811	438790,177	4731404,334
806	451047,031	4732288,853	2808	454459,071	4726889,011	4810	445947,610	4727819,021	6812	438791,662	4731417,642
807	451047,060	4732288,853	2809	454451,247	4726886,475	4811	445946,670	4727818,969	6813	438791,626	4731421,041
808	451050,500	4732288,746	2810	454445,862	4726884,730	4812	445941,757	4727818,684	6814	438790,897	4731421,046
809	451054,272	4732282,352	2811	454429,608	4726883,258	4813	445941,193	4727824,897	6815	438792,161	4731434,012
810	451062,329	4732270,078	2812	454416,297	4726885,322	4814	445941,205	4727826,806	6816	438792,011	4731439,653
811	451066,240	4732264,572	2813	454403,737	4726890,183	4815	445941,299	4727842,188	6817	438790,887	4731450,095
812	451073,036	4732254,848	2814	454392,078	4726896,433	4816	445939,092	4727843,874	6818	438790,876	4731455,024
813	451077,503	4732246,525	2815	454387,027	4726904,566	4817	445935,449	4727844,862	6819	438791,018	4731460,931
814	451080,249	4732243,099	2816	454389,203	4726910,920	4818	445929,973	4727843,722	6820	438790,475	4731467,493
815	451096,523	4732228,167	2817	454393,541	4726919,286	4819	445927,660	4727843,250	6821	438790,116	4731473,265
816	451106,876	4732219,474	2818	454400,677	4726930,050	4820	445913,689	4727860,224	6822	438790,112	4731478,204
817	451122,893	4732203,054	2819	454403,481	4726933,597	4821	445912,442	4727862,054	6823	438790,364	4731485,498
818	451135,790	4732192,084	2820	454404,515	4726939,698	4822	445913,931	4727878,406	6824	438790,484	4731492,384
819	451140,245	4732189,151	2821	454399,446	4726945,044	4823	445911,303	4727885,813	6825	438790,610	4731498,961
820	451152,434	4732181,178	2822	454386,017	4726947,110	4824	445911,303	4727885,799	6826	438791,119	4731506,975
821	451152,774	4732180,966	2823	454381,844	4726948,329	4825	445909,096	4727889,956	6827	438791,239	4731516,373
822	451159,350	4732176,879	2824	454371,552	4726951,333	4826	445906,065	4727891,268	6828	438791,234	4731521,209
823	451171,015	4732169,647	2825	454361,261	4726950,848	4827	445898,888	4727891,429	6829	438792,246	4731528,569
824	451186,470	4732159,041	2826	454349,718	4726952,679	4828	445898,820	4727891,433	6830	438792,254	4731535,157
825	451199,775	4732150,688	2827	454332,728	4726953,243	4829	445897,114	4727890,605	6831	438791,861	4731543,119
826	451207,288	4732145,965	2828	454317,477	4726948,045	4830	445892,935	4727890,644	6832	438791,604	4731547,440
827	451218,844	4732137,504	2829	454308,595	4726946,039	4831	445888,395	4727897,284	6833	438791,496	4731553,377
828	451222,115	4732134,880	2830	454306,738	4726946,850	4832	445888,181	4727902,194	6834	438792,844	4731559,995
829	451228,415	4732129,817	2831	454297,076	4726951,063	4833	445894,215	4727903,120	6835	438793,132	4731566,638
830	451236,688	4732122,381	2832	454281,711	4726960,729	4834	445894,275	4727903,140	6836	438793,131	4731574,760
831	451253,343	4732108,588	2833	454267,538	4726970,710	4835	445905,691	4727911,463	6837	438792,989	4731582,817
832	451257,088	4732105,487	2834	454253,486	4726985,055	4836	445905,232	4727912,806	6838	438792,180	4731589,932
833	451267,129	4732097,548	2835	454240,058	4726989,960	4837	445888,971	4727915,953	6839	438791,616	4731594,842
834	451278,160	4732091,400	2836	454226,586	4726989,187	4838	445888,971	4727915,935	6840	438790,676	4731598,837
835	451292,736	4732086,048	2837	454203,075	4726976,731	4839	445887,511	4727917,303	6841	438790,587	4731601,618
836	451301,924	4732083,670	2838	454200,268	4726964,758	4840	445886,996	4727929,083	6842	438790,841	4731610,562
837	451316,009	4732079,380	2839	454199,232	4726955,396	4841	445891,058	4727926,955	6843	438790,437	4731615,593
838	451327,522	4732074,738	2840	454201,038	4726950,815	4842	445891,089	4727926,964	6844	438790,047	4731622,373
839	451334,954	4732071,318	2841	454204,388	4726942,545	4843	445906,683	4727922,713	6845	438789,244	4731628,708
840	451340,592	4732068,395	2842	454216,406	4726933,342	4844	445909,720	4727922,348	6846	438788,347	4731636,061
841	451345,205	4732066,175	2843	454229,452	4726922,442	4845	445909,720	4727922,390	6847	438787,489	4731643,217
842	451350,881	4732061,954	2844	454255,572	4726913,817	4846	445910,691	4727924,053	6848	438787,244	4731646,746
843	451353,726	4732058,743	2845	454264,693	4726906,192	4847	445911,723	4727928,624	6849	438786,732	4731652,966
844	451364,072	4732048,793	2846	454268,347	4726897,289	4848	445917,425	4727927,665	6850	438786,522	4731656,029
845	451367,738	4732044,269	2847	454267,055	4726887,300	4849	445918,619	4727926,875	6851	438786,866	4731660,834

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846	451375,030	4732033,970	2848	454266,663	4726884,246	4850	445922,139	4727918,473	6852	438787,047	4731666,351
847	451379,228	4732025,691	2849	454258,412	4726879,427	4851	445921,617	4727917,127	6853	438786,588	4731667,885
848	451388,045	4732002,265	2850	454241,155	4726877,681	4852	445921,596	4727917,066	6854	438786,490	4731670,826
849	451393,087	4731988,924	2851	454229,368	4726884,323	4853	445919,018	4727917,226	6855	438786,232	4731676,635
850	451394,678	4731984,913	2852	454215,300	4726892,365	4854	445918,297	4727911,380	6856	438785,723	4731682,385
851	451399,399	4731975,634	2853	454200,094	4726901,780	4855	445918,297	4727911,372	6857	438785,616	4731687,007
852	451409,646	4731957,564	2854	454187,914	4726906,677	4856	445922,555	4727911,142	6858	438786,437	4731692,357
853	451415,972	4731944,956	2855	454177,965	4726901,000	4857	445926,327	4727913,134	6859	438787,798	4731696,856
854	451419,591	4731939,681	2856	454171,379	4726888,803	4858	445931,424	4727917,454	6860	438789,046	4731700,846
855	451424,540	4731934,215	2857	454169,043	4726871,015	4859	445932,222	4727919,529	6861	438790,112	4731703,320
856	451428,406	4731930,997	2858	454167,886	4726858,969	4860	445931,073	4727947,355	6862	438794,397	4731708,174
857	451430,226	4731929,735	2859	454166,944	4726849,099	4861	445930,090	4727950,985	6863	438796,555	4731710,607
858	451434,257	4731928,829	2860	454168,556	4726830,164	4862	445929,008	4727954,988	6864	438797,177	4731711,074
859	451441,746	4731928,608	2861	454182,465	4726809,821	4863	445923,883	4727956,715	6865	438797,859	4731711,518
860	451445,491	4731928,498	2862	454191,287	4726789,691	4864	445912,388	4727950,153	6866	438802,789	4731713,993
861	451448,212	4731928,613	2863	454192,791	4726786,254	4865	445908,853	4727953,148	6867	438807,980	4731717,535
862	451450,932	4731928,726	2864	454204,541	4726768,735	4866	445896,444	4727959,653	6868	438813,158	4731721,355
863	451457,172	4731928,983	2865	454205,311	4726767,601	4867	445889,019	4727961,678	6869	438818,260	4731726,136
864	451466,091	4731929,347	2866	454216,686	4726750,773	4868	445883,074	4727960,321	6870	438823,517	4731731,675
865	451478,751	4731930,075	2867	454221,595	4726738,431	4869	445883,011	4727971,076	6871	438830,463	4731738,122
866	451490,129	4731930,302	2868	454223,866	4726733,109	4870	445877,932	4727973,722	6872	438838,013	4731745,537
867	451491,314	4731930,324	2869	454224,077	4726732,106	4871	445878,845	4727978,235	6873	438842,812	4731752,371
868	451492,498	4731930,346	2870	454227,757	4726714,207	4872	445882,184	4727986,748	6874	438846,949	4731757,647
869	451499,242	4731929,827	2871	454229,571	4726695,893	4873	445883,338	4727988,592	6875	438849,601	4731763,545
870	451505,985	4731929,309	2872	454229,621	4726695,389	4874	445884,271	4727990,611	6876	438850,743	4731769,706
871	451506,770	4731929,250	2873	454230,310	4726683,080	4875	445886,606	4727991,124	6877	438851,442	4731776,387
872	451508,283	4731929,143	2874	454230,702	4726676,196	4876	445888,781	4727992,090	6878	438852,264	4731782,260
873	451511,283	4731928,919	2875	454236,346	4726657,664	4877	445889,404	4727992,593	6879	438853,201	4731788,663
874	451514,399	4731928,688	2876	454253,470	4726637,046	4878	445889,114	4727995,104	6880	438853,506	4731793,628
875	451516,714	4731928,230	2877	454253,570	4726636,925	4879	445886,783	4728000,531	6881	438855,268	4731804,824
876	451519,850	4731927,777	2878	454266,965	4726618,955	4880	445885,353	4728003,328	6882	438856,421	4731819,077
877	451530,456	4731926,382	2879	454269,949	4726592,014	4881	445885,152	4728004,360	6883	438859,126	4731833,795
878	451539,923	4731923,813	2880	454269,948	4726591,943	4882	445887,864	4728010,370	6884	438861,646	4731846,202
879	451545,794	4731921,094	2881	454269,640	4726578,200	4883	445897,151	4728008,972	6885	438863,116	4731855,846
880	451562,228	4731913,035	2882	454269,752	4726573,143	4884	445897,223	4728010,562	6886	438863,835	4731865,479
881	451564,507	4731911,391	2883	454282,732	4726562,613	4885	445896,310	4728014,475	6887	438863,910	4731873,424
882	451570,185	4731907,351	2884	454284,162	4726561,421	4886	445893,183	4728021,347	6888	438864,006	4731883,681
883	451571,414	4731905,971	2885	454286,251	4726559,777	4887	445893,051	4728023,995	6889	438863,721	4731892,740
884	451578,770	4731897,364	2886	454290,748	4726543,003	4888	445893,188	4728026,437	6890	438862,942	4731902,293
885	451583,681	4731891,080	2887	454290,516	4726541,563	4889	445893,210	4728027,985	6891	438861,407	4731912,580
886	451590,461	4731882,842	2888	454288,942	4726531,209	4890	445900,394	4728026,210	6892	438859,941	4731918,707
887	451600,367	4731870,335	2889	454282,178	4726520,570	4891	445901,152	4728027,615	6893	438855,324	4731928,809
888	451604,809	4731862,556	2890	454256,904	4726506,257	4892	445902,257	4728030,898	6894	438852,475	4731936,749
889	451610,010	4731856,020	2891	454244,909	4726506,475	4893	445903,061	4728034,362	6895	438850,435	4731941,962
890	451612,392	4731853,915	2892	454239,633	4726506,574	4894	445903,216	4728036,279	6896	438848,736	4731945,051
891	451612,720	4731853,620	2893	454227,884	4726506,220	4895	445903,216	4728036,338	6897	438844,287	4731953,289
892	451609,743	4731841,198	2894	454222,254	4726506,010	4896	445903,183	4728037,199	6898	438841,628	4731957,359
893	451609,746	4731838,949	2895	454217,665	4726505,852	4897	445901,133	4728038,624	6899	438839,863	4731959,571
894	451621,687	4731839,682	2896	454198,671	4726519,484	4898	445897,189	4728040,613	6900	438838,619	4731962,860
895	451622,328	4731841,375	2897	454188,412	4726530,436	4899	445891,907	4728044,147	6901	438838,032	4731964,851
896	451622,239	4731841,436	2898	454174,813	4726542,340	4900	445889,626	4728045,504	6902	438837,958	4731968,233
897	451626,612	4731858,530	2899	454170,443	4726546,120	4901	445887,243	4728046,104	6903	438837,927	4731969,623
898	451629,791	4731861,187	2900	454167,897	4726553,575	4902	445885,849	4728060,635	6904	438839,382	4731974,668
899	451637,673	4731863,507	2901	454162,396	4726569,612	4903	445885,533	4728063,926	6905	438843,550	4731982,696
900	451646,596	4731865,562	2902	454154,987	4726595,775	4904	445900,526	4728063,749	6906	438844,287	4731983,643
901	451659,497	4731866,409	2903	454152,121	4726622,605	4905	445912,521	4728063,612	6907	438847,326	4731990,456
902	451667,044	4731863,545	2904	454152,848	4726649,901	4906	445912,622	4728063,620	6908	438849,935	4731995,946
903	451676,824	4731860,037	2905	454153,809	4726674,884	4907	445914,295	4728064,200	6909	438854,423	4732005,460
904	451689,230	4731855,698	2906	454151,087	4726709,082	4908	445914,315	4728064,222	6910	438855,981	4732009,499

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905	451693,603	4731853,949	2907	454146,081	4726736,920	4909	445915,719	4728064,918	6911	438860,768	4732020,360
906	451699,725	4731851,505	2908	454141,748	4726751,565	4910	445917,428	4728066,286	6912	438864,105	4732029,720
907	451705,707	4731847,963	2909	454137,301	4726766,782	4911	445918,732	4728068,255	6913	438866,186	4732037,115
908	451708,685	4731846,191	2910	454130,756	4726790,762	4912	445919,261	4728069,524	6914	438868,548	4732046,814
909	451715,908	4731842,889	2911	454126,988	4726801,973	4913	445919,468	4728070,462	6915	438870,266	4732055,108
910	451740,998	4731826,214	2912	454122,866	4726809,681	4914	445919,056	4728071,642	6916	438872,296	4732067,488
911	451751,943	4731819,071	2913	454114,483	4726825,485	4915	445918,604	4728072,566	6917	438876,166	4732081,640
912	451762,887	4731811,929	2914	454113,908	4726849,731	4916	445917,978	4728073,160	6918	438878,396	4732087,251
913	451772,652	4731806,268	2915	454114,148	4726862,296	4917	445915,766	4728074,194	6919	438879,420	4732090,461
914	451782,417	4731800,603	2916	454114,630	4726886,153	4918	445913,840	4728074,798	6920	438881,394	4732096,985
915	451799,495	4731794,111	2917	454115,194	4726907,391	4919	445912,185	4728075,113	6921	438883,568	4732102,804
916	451828,384	4731785,774	2918	454117,935	4726932,362	4920	445904,764	4728076,194	6922	438886,308	4732107,234
917	451880,070	4731773,785	2919	454108,113	4726960,985	4921	445904,753	4728076,194	6923	438890,909	4732113,040
918	451889,312	4731773,217	2920	454095,117	4726991,068	4922	445900,438	4728076,693	6924	438896,584	4732119,766
919	451896,836	4731772,724	2921	454076,276	4726998,451	4923	445898,770	4728076,839	6925	438901,635	4732125,348
920	451898,234	4731772,596	2922	454062,938	4727003,617	4924	445897,141	4728076,840	6926	438907,944	4732135,240
921	451902,768	4731773,430	2923	454058,358	4727004,768	4925	445888,104	4728076,795	6927	438911,595	4732142,280
922	451909,271	4731774,384	2924	454049,498	4727006,961	4926	445888,064	4728076,795	6928	438914,447	4732149,706
923	451915,327	4731776,588	2925	454023,710	4727008,828	4927	445880,114	4728076,304	6929	438918,517	4732158,296
924	451922,528	4731779,667	2926	454019,348	4727015,297	4928	445877,063	4728075,915	6930	438922,761	4732167,240
925	451926,396	4731782,567	2927	454016,816	4727019,124	4929	445877,063	4728075,953	6931	438926,022	4732174,345
926	451927,491	4731783,380	2928	454014,255	4727022,961	4930	445873,875	4728074,848	6932	438930,059	4732182,382
927	451931,288	4731785,971	2929	454012,511	4727041,586	4931	445873,164	4728074,555	6933	438936,260	4732193,874
928	451937,418	4731790,175	2930	454014,815	4727049,129	4932	445871,279	4728073,778	6934	438939,973	4732201,515
929	451957,729	4731805,272	2931	454015,009	4727049,758	4933	445870,245	4728073,237	6935	438944,458	4732211,959
930	451966,152	4731811,589	2932	454018,018	4727059,600	4934	445868,357	4728070,768	6936	438946,375	4732214,523
931	451983,770	4731824,708	2933	454021,758	4727084,635	4935	445867,638	4728069,535	6937	438950,225	4732220,057
932	451997,530	4731835,033	2934	454025,124	4727109,102	4936	445867,037	4728067,910	6938	438958,184	4732231,273
933	452002,395	4731838,688	2935	454021,531	4727134,682	4937	445866,404	4728066,115	6939	438964,359	4732240,664
934	452009,874	4731844,321	2936	454018,897	4727146,564	4938	445865,904	4728064,592	6940	438971,999	4732247,786
935	452025,348	4731853,827	2937	454016,554	4727147,192	4939	445865,786	4728063,460	6941	438982,479	4732253,827
936	452049,536	4731868,715	2938	453996,947	4727152,470	4940	445865,893	4728061,651	6942	438989,219	4732256,939
937	452073,604	4731883,466	2939	453993,200	4727156,875	4941	445866,094	4728060,370	6943	438995,555	4732260,740
938	452079,351	4731887,422	2940	453989,662	4727160,958	4942	445866,112	4728060,239	6944	439003,923	4732263,670
939	452080,905	4731888,632	2941	453981,028	4727170,960	4943	445866,203	4728058,992	6945	439010,215	4732265,714
940	452082,457	4731889,840	2942	453977,238	4727187,351	4944	445865,905	4728057,883	6946	439011,250	4732266,257
941	452084,409	4731891,421	2943	453978,198	4727204,090	4945	445865,168	4728056,886	6947	439017,760	4732269,388
942	452086,360	4731893,000	2944	453986,470	4727212,023	4946	445864,324	4728056,095	6948	439022,880	4732272,451
943	452119,133	4731920,003	2945	453986,542	4727212,095	4947	445863,561	4728055,678	6949	439025,864	4732274,406
944	452125,348	4731923,898	2946	453986,948	4727212,028	4948	445863,248	4728055,295	6950	439034,135	4732280,536
945	452129,790	4731925,923	2947	453987,352	4727211,959	4949	445863,579	4728052,721	6951	439040,035	4732284,851
946	452134,928	4731926,756	2948	454025,331	4727255,300	4950	445863,899	4728051,378	6952	439045,420	4732289,900
947	452140,676	4731926,966	2949	454046,621	4727296,382	4951	445863,888	4728051,378	6953	439050,353	4732294,864
948	452144,639	4731926,376	2950	454046,979	4727345,791	4952	445864,318	4728049,965	6954	439055,727	4732301,151
949	452148,495	4731924,481	2951	454047,364	4727399,336	4953	445868,307	4728047,197	6955	439060,728	4732306,953
950	452149,790	4731923,781	2952	454048,937	4727478,611	4954	445865,495	4728041,121	6956	439066,632	4732313,259
951	452152,139	4731922,512	2953	454051,443	4727561,002	4955	445864,828	4728033,540	6957	439072,236	4732319,645
952	452153,244	4731920,505	2954	454042,081	4727579,565	4956	445865,699	4728032,123	6958	439078,478	4732327,286
953	452154,664	4731913,807	2955	454023,018	4727596,194	4957	445860,999	4728016,721	6959	439085,080	4732336,006
954	452154,589	4731907,441	2956	454005,789	4727606,567	4958	445865,022	4728015,853	6960	439090,920	4732345,855
955	452154,149	4731904,239	2957	453998,364	4727629,363	4959	445856,540	4728006,997	6961	439095,825	4732355,173
956	452153,503	4731899,510	2958	453998,148	4727633,731	4960	445849,121	4727987,496	6962	439097,862	4732359,038
957	452151,282	4731891,223	2959	453995,980	4727632,630	4961	445841,128	4727990,983	6963	439098,115	4732359,278
958	452135,494	4731844,973	2960	453997,530	4727631,115	4962	445835,422	4727985,747	6964	439101,765	4732366,428
959	452130,539	4731826,144	2961	453993,276	4727630,330	4963	445824,969	4727990,061	6965	439106,709	4732375,598
960	452129,389	4731822,023	2962	453987,248	4727630,439	4964	445821,977	4727988,301	6966	439110,344	4732381,758
961	452128,874	4731815,529	2963	453898,041	4727627,896	4965	445818,807	4727987,946	6967	439113,544	4732391,653
962	452128,961	4731811,220	2964	453878,986	4727627,537	4966	445818,181	4727987,579	6968	439117,070	4732403,664
963	452128,695	4731808,721	2965	453855,805	4727632,202	4967	445817,767	4727986,864	6969	439119,933	4732413,769

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964	452129,326	4731804,842	2966	453835,710	4727634,348	4968	445818,085	4727986,743	6970	439120,406	4732414,395
965	452130,058	4731802,407	2967	453831,829	4727634,244	4969	445817,214	4727984,999	6971	439124,726	4732424,211
966	452130,944	4731799,209	2968	453822,153	4727635,633	4970	445814,225	4727976,704	6972	439128,972	4732433,618
967	452132,824	4731796,448	2969	453811,057	4727638,214	4971	445814,557	4727969,995	6973	439132,894	4732444,895
968	452134,332	4731793,558	2970	453802,514	4727640,334	4972	445813,398	4727967,283	6974	439135,537	4732450,964
969	452137,871	4731789,355	2971	453777,378	4727642,384	4973	445805,513	4727952,503	6975	439140,751	4732461,402
970	452143,182	4731785,816	2972	453764,539	4727645,915	4974	445808,655	4727948,553	6976	439145,302	4732469,927
971	452143,402	4731785,686	2973	453751,708	4727648,200	4975	445790,333	4727947,744	6977	439148,897	4732476,348
972	452229,872	4731743,264	2974	453729,083	4727650,362	4976	445776,283	4727949,857	6978	439152,334	4732483,209
973	452236,751	4731739,085	2975	453701,726	4727652,367	4977	445752,687	4727950,539	6979	439155,405	4732490,445
974	452240,726	4731735,880	2976	453669,343	4727654,352	4978	445751,903	4727952,288	6980	439155,230	4732491,008
975	452245,256	4731731,849	2977	453649,194	4727657,747	4979	445748,724	4727950,086	6981	439157,952	4732495,466
976	452251,094	4731726,307	2978	453634,615	4727659,793	4980	445744,663	4727949,717	6982	439161,375	4732503,129
977	452252,884	4731723,725	2979	453603,892	4727666,511	4981	445743,994	4727950,941	6983	439164,586	4732511,604
978	452254,209	4731721,846	2980	453598,945	4727666,182	4982	445742,954	4727953,739	6984	439166,219	4732517,777
979	452255,081	4731720,588	2981	453567,330	4727664,086	4983	445742,290	4727956,199	6985	439166,641	4732524,762
980	452256,593	4731718,271	2982	453528,170	4727652,624	4984	445741,089	4727959,940	6986	439165,855	4732530,969
981	452257,914	4731715,571	2983	453493,156	4727648,939	4985	445739,745	4727963,446	6987	439164,453	4732537,325
982	452258,222	4731713,929	2984	453443,867	4727641,046	4986	445738,460	4727966,864	6988	439162,554	4732541,717
983	452258,425	4731712,879	2985	453438,568	4727639,716	4987	445737,618	4727969,431	6989	439160,647	4732546,009
984	452258,357	4731707,821	2986	453417,919	4727634,558	4988	445736,564	4727971,506	6990	439155,531	4732553,404
985	452257,961	4731704,384	2987	453395,990	4727626,839	4989	445735,171	4727973,686	6991	439154,587	4732555,350
986	452256,244	4731700,279	2988	453374,506	4727622,436	4990	445733,624	4727975,559	6992	439150,768	4732563,455
987	452254,299	4731695,355	2989	453344,892	4727610,844	4991	445732,384	4727976,924	6993	439149,223	4732569,883
988	452250,625	4731691,941	2990	453319,160	4727606,403	4992	445731,383	4727977,794	6994	439148,265	4732578,428
989	452244,204	4731685,989	2991	453277,883	4727600,643	4993	445730,346	4727978,428	6995	439148,600	4732587,245
990	452238,843	4731682,840	2992	453276,634	4727600,592	4994	445745,023	4727984,550	6996	439149,068	4732595,196
991	452236,484	4731681,430	2993	453222,100	4727593,358	4995	445735,716	4728007,582	6997	439149,914	4732603,140
992	452206,180	4731666,773	2994	453198,835	4727590,158	4996	445736,501	4728022,028	6998	439152,262	4732612,398
993	452201,667	4731664,685	2995	453177,658	4727595,060	4997	445731,832	4728033,121	6999	439156,475	4732620,045
994	452174,865	4731652,312	2996	453163,079	4727597,344	4998	445721,929	4728057,104	7000	439156,902	4732622,434
995	452166,044	4731646,131	2997	453158,973	4727599,192	4999	445729,513	4728063,477	7001	439159,650	4732626,412
996	452159,355	4731641,751	2998	453158,673	4727592,196	5000	445730,177	4728065,602	7002	439165,227	4732633,028
997	452153,804	4731638,660	2999	453158,848	4727581,879	5001	445730,504	4728066,657	7003	439169,514	4732638,353
998	452150,976	4731635,993	3000	453154,839	4727567,985	5002	445736,868	4728086,685	7004	439173,466	4732644,475
999	452146,538	4731631,846	3001	453146,381	4727565,046	5003	445739,965	4728099,058	7005	439177,801	4732651,002
1000	452141,274	4731625,639	3002	453138,601	4727564,663	5004	445748,368	4728095,457	7006	439181,072	4732656,666
1001	452136,356	4731618,425	3003	453137,602	4727564,671	5005	445750,831	4728107,148	7007	439183,471	4732662,075
1002	452128,190	4731605,046	3004	453125,759	4727568,003	5006	445734,783	4728109,573	7008	439186,806	4732671,179
1003	452127,128	4731600,809	3005	453116,682	4727570,569	5007	445727,499	4728120,901	7009	439188,357	4732677,055
1004	452124,073	4731588,704	3006	453107,300	4727576,696	5008	445727,677	4728121,833	7010	439190,013	4732683,411
1005	452124,661	4731578,776	3007	453089,840	4727585,449	5009	445727,594	4728122,881	7011	439190,223	4732691,705
1006	452124,884	4731574,955	3008	453084,968	4727590,660	5010	445727,298	4728123,899	7012	439189,664	4732697,320
1007	452124,963	4731573,584	3009	453073,118	4727594,246	5011	445726,549	4728125,166	7013	439188,348	4732703,477
1008	452133,737	4731551,026	3010	453059,520	4727596,533	5012	445725,551	4728126,754	7014	439187,599	4732707,460
1009	452150,564	4731532,222	3011	453045,516	4727595,264	5013	445724,683	4728128,239	7015	439187,258	4732714,280
1010	452167,187	4731519,545	3012	453031,315	4727588,991	5014	445723,913	4728129,584	7016	439188,001	4732718,903
1011	452175,636	4731513,049	3013	453013,904	4727582,619	5015	445723,344	4728130,958	7017	439189,436	4732722,431
1012	452179,313	4731511,154	3014	452998,353	4727582,861	5016	445722,891	4728132,150	7018	439190,637	4732725,393
1013	452188,613	4731506,208	3015	452979,515	4727583,808	5017	445722,677	4728132,831	7019	439194,548	4732731,140
1014	452189,300	4731505,833	3016	452976,537	4727582,448	5018	445722,761	4728133,502	7020	439199,755	4732735,052
1015	452193,284	4731503,733	3017	452972,303	4727580,360	5019	445722,835	4728134,214	7021	439206,409	4732739,024
1016	452207,006	4731496,517	3018	452962,101	4727576,686	5020	445722,926	4728135,468	7022	439212,561	4732742,158
1017	452209,246	4731495,311	3019	452954,345	4727575,551	5021	445723,086	4728137,039	7023	439221,384	4732747,041
1018	452216,657	4731491,449	3020	452947,153	4727570,856	5022	445723,221	4728137,788	7024	439230,183	4732751,413
1019	452256,859	4731470,227	3021	452931,165	4727567,601	5023	445723,557	4728139,964	7025	439235,962	4732752,715
1020	452289,022	4731451,438	3022	452914,948	4727563,031	5024	445724,043	4728142,111	7026	439243,115	4732753,673
1021	452311,032	4731449,973	3023	452896,943	4727561,411	5025	445724,628	4728144,235	7027	439251,354	4732755,242
1022	452338,557	4731458,770	3024	452878,253	4727555,049	5026	445724,833	4728145,123	7028	439258,469	4732756,279

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1023	452367,659	4731474,304	3025	452871,745	4727553,656	5027	445725,215	4728146,729	7029	439265,119	4732759,540
1024	452377,354	4731479,482	3026	452860,646	4727557,234	5028	445725,923	4728149,024	7030	439274,265	4732760,644
1025	452394,872	4731482,971	3027	452853,352	4727559,168	5029	445726,434	4728150,639	7031	439285,776	4732761,559
1026	452398,296	4731480,886	3028	452849,066	4727562,627	5030	445727,000	4728152,842	7032	439299,510	4732763,830
1027	452400,535	4731479,562	3029	452840,527	4727560,688	5031	445726,932	4728157,244	7033	439310,333	4732766,120
1028	452401,741	4731477,556	3030	452818,351	4727553,234	5032	445724,097	4728152,323	7034	439322,141	4732769,403
1029	452402,908	4731475,667	3031	452793,509	4727539,478	5033	445722,108	4728140,106	7035	439330,714	4732772,851
1030	452405,404	4731471,532	3032	452790,533	4727538,188	5034	445718,980	4728127,733	7036	439340,227	4732776,561
1031	452407,508	4731463,769	3033	452785,834	4727535,345	5035	445716,810	4728119,320	7037	439347,569	4732779,797
1032	452407,649	4731456,825	3034	452781,714	4727532,625	5036	445714,470	4728113,678	7038	439353,825	4732784,969
1033	452408,072	4731431,273	3035	452770,229	4727538,087	5037	445708,291	4728127,049	7039	439354,671	4732785,794
1034	452408,518	4731404,401	3036	452758,473	4727536,610	5038	445720,511	4728149,811	7040	439360,256	4732788,261
1035	452410,978	4731378,203	3037	452743,164	4727536,343	5039	445711,465	4728155,537	7041	439366,235	4732789,727
1036	452421,285	4731352,139	3038	452709,121	4727532,718	5040	445712,090	4728157,662	7042	439370,347	4732791,559
1037	452435,057	4731333,673	3039	452660,886	4727524,073	5041	445700,054	4728164,636	7043	439380,139	4732795,077
1038	452447,246	4731325,780	3040	452649,457	4727520,967	5042	445697,439	4728156,977	7044	439390,026	4732798,062
1039	452464,409	4731314,660	3041	452619,980	4727512,991	5043	445693,933	4728147,626	7045	439395,125	4732799,314
1040	452468,457	4731313,132	3042	452591,304	4727517,755	5044	445689,516	4728142,241	7046	439402,175	4732801,013
1041	452506,777	4731298,359	3043	452559,232	4727515,990	5045	445683,285	4728134,867	7047	439414,562	4732804,092
1042	452553,226	4731275,590	3044	452523,917	4727513,564	5046	445682,192	4728131,545	7048	439422,770	4732805,634
1043	452571,210	4731266,213	3045	452494,013	4727517,090	5047	445678,477	4728121,134	7049	439429,681	4732808,781
1044	452586,398	4731258,354	3046	452479,358	4727523,882	5048	445677,299	4728111,719	7050	439436,623	4732812,111
1045	452622,193	4731239,794	3047	452460,527	4727538,136	5049	445674,968	4728105,777	7051	439440,878	4732814,425
1046	452632,420	4731237,151	3048	452445,678	4727553,988	5050	445664,491	4728091,907	7052	439444,395	4732818,242
1047	452642,517	4731234,649	3049	452430,694	4727563,842	5051	445659,661	4728082,136	7053	439447,749	4732823,046
1048	452645,758	4731233,684	3050	452418,593	4727567,369	5052	445659,456	4728081,438	7054	439451,009	4732833,970
1049	452665,274	4731232,604	3051	452394,969	4727569,480	5053	445659,399	4728080,519	7055	439451,814	4732841,860
1050	452696,468	4731230,569	3052	452376,389	4727571,672	5054	445659,478	4728078,977	7056	439451,357	4732847,871
1051	452733,838	4731230,859	3053	452353,514	4727573,777	5055	445659,619	4728077,746	7057	439451,800	4732851,085
1052	452748,043	4731230,944	3054	452344,935	4727576,649	5056	445660,062	4728076,715	7058	439452,768	4732860,448
1053	452788,507	4731232,024	3055	452327,818	4727580,140	5057	445662,867	4728076,304	7059	439453,630	4732870,379
1054	452808,241	4731220,955	3056	452319,891	4727581,697	5058	445663,167	4728076,274	7060	439455,282	4732883,052
1055	452828,000	4731210,745	3057	452319,514	4727581,769	5059	445667,430	4728076,961	7061	439455,720	4732891,115
1056	452836,248	4731208,547	3058	452311,922	4727585,634	5060	445671,939	4728078,131	7062	439455,072	4732901,066
1057	452847,014	4731205,680	3059	452310,626	4727587,143	5061	445669,180	4728060,255	7063	439453,758	4732908,914
1058	452858,913	4731204,421	3060	452299,125	4727586,535	5062	445679,515	4728055,974	7064	439452,596	4732919,388
1059	452865,493	4731203,725	3061	452295,625	4727586,371	5063	445683,844	4728054,732	7065	439451,416	4732928,913
1060	452876,799	4731203,714	3062	452249,521	4727583,775	5064	445691,188	4728054,308	7066	439450,459	4732936,207
1061	452884,398	4731203,780	3063	452229,146	4727585,982	5065	445691,169	4728053,007	7067	439449,788	4732944,569
1062	452898,230	4731207,427	3064	452202,559	4727586,734	5066	445691,023	4728052,219	7068	439449,558	4732945,758
1063	452916,806	4731214,850	3065	452186,427	4727588,291	5067	445690,856	4728051,049	7069	439448,378	4732952,658
1064	452928,096	4731220,836	3066	452169,654	4727589,971	5068	445690,647	4728049,813	7070	439446,410	4732959,799
1065	452931,967	4731229,485	3067	452150,192	4727598,418	5069	445690,775	4728047,973	7071	439444,721	4732970,536
1066	452928,453	4731244,075	3068	452141,055	4727603,802	5070	445690,775	4728047,952	7072	439443,660	4732980,343
1067	452923,924	4731261,662	3069	452139,348	4727605,684	5071	445691,059	4728046,111	7073	439442,468	4732988,619
1068	452923,883	4731276,779	3070	452141,443	4727606,359	5072	445691,273	4728045,189	7074	439441,659	4732996,621
1069	452918,321	4731294,133	3071	452151,167	4727625,471	5073	445691,566	4728044,006	7075	439440,101	4733006,459
1070	452904,626	4731309,476	3072	452100,246	4727633,838	5074	445692,230	4728041,862	7076	439439,431	4733015,992
1071	452902,065	4731310,552	3073	452089,672	4727635,532	5075	445692,885	4728040,002	7077	439438,205	4733023,557
1072	452889,151	4731316,206	3074	452078,351	4727672,161	5076	445693,430	4728037,998	7078	439438,364	4733024,906
1073	452862,719	4731316,276	3075	452076,573	4727677,921	5077	445693,896	4728036,035	7079	439438,859	4733036,417
1074	452837,470	4731310,710	3076	452073,056	4727683,695	5078	445694,634	4728033,221	7080	439439,620	4733050,208
1075	452820,623	4731300,834	3077	452073,062	4727684,577	5079	445695,260	4728031,096	7081	439439,604	4733060,895
1076	452812,155	4731292,516	3078	452073,171	4727695,384	5080	445695,815	4728029,052	7082	439439,062	4733068,437
1077	452804,405	4731283,766	3079	452078,095	4727719,588	5081	445696,477	4728026,759	7083	439438,392	4733071,330
1078	452796,134	4731280,638	3080	452085,902	4727736,274	5082	445697,051	4728024,586	7084	439435,733	4733078,169
1079	452780,448	4731278,886	3081	452092,742	4727745,104	5083	445697,312	4728023,281	7085	439433,510	4733083,391
1080	452763,393	4731280,185	3082	452110,343	4727773,159	5084	445697,681	4728021,712	7086	439430,388	4733091,223
1081	452757,502	4731281,231	3083	452123,872	4727794,729	5085	445697,850	4728020,240	7087	439428,015	4733097,546

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1082	452738,685	4731284,742	3084	452139,597	4727817,110	5086	445697,926	4728018,200	7088	439425,515	4733105,692
1083	452725,796	4731289,585	3085	452162,727	4727850,059	5087	445697,924	4728016,682	7089	439424,125	4733111,201
1084	452705,594	4731295,228	3086	452197,284	4727889,857	5088	445697,805	4728015,264	7090	439423,376	4733116,961
1085	452677,018	4731305,624	3087	452220,156	4727916,183	5089	445697,443	4728013,625	7091	439423,728	4733123,968
1086	452663,476	4731311,527	3088	452226,961	4727923,998	5090	445697,042	4728012,180	7092	439425,413	4733130,056
1087	452656,530	4731314,577	3089	452256,747	4727965,021	5091	445696,731	4728010,771	7093	439425,455	4733130,213
1088	452648,040	4731319,507	3090	452287,163	4728011,780	5092	445696,600	4728009,022	7094	439428,433	4733134,541
1089	452627,284	4731331,532	3091	452287,711	4728012,469	5093	445696,460	4728007,706	7095	439431,121	4733137,330
1090	452613,070	4731344,130	3092	452321,061	4728054,594	5094	445696,578	4728006,114	7096	439435,877	4733139,504
1091	452600,226	4731356,782	3093	452352,749	4728095,719	5095	445696,578	4728006,075	7097	439439,919	4733139,764
1092	452584,087	4731383,769	3094	452387,780	4728126,705	5096	445697,015	4728004,282	7098	439445,571	4733139,444
1093	452577,242	4731400,682	3095	452390,931	4728139,366	5097	445697,942	4728002,387	7099	439450,733	4733138,078
1094	452568,874	4731410,238	3096	452394,141	4728147,753	5098	445699,019	4728000,620	7100	439453,036	4733137,410
1095	452565,111	4731425,071	3097	452396,728	4728154,508	5099	445700,015	4727998,784	7101	439453,714	4733137,206
1096	452564,472	4731448,316	3098	452396,800	4728154,966	5100	445700,625	4727997,618	7102	439458,750	4733135,653
1097	452563,096	4731461,391	3099	452396,885	4728155,510	5101	445701,525	4727996,332	7103	439465,576	4733132,482
1098	452560,928	4731482,271	3100	452406,175	4728165,750	5102	445702,773	4727994,564	7104	439470,847	4733130,044
1099	452559,182	4731499,218	3101	452423,358	4728195,924	5103	445704,467	4727992,443	7105	439477,335	4733127,346
1100	452557,957	4731511,030	3102	452441,529	4728216,282	5104	445705,558	4727991,416	7106	439482,928	4733125,300
1101	452560,396	4731524,698	3103	452467,525	4728237,591	5105	445706,730	4727990,197	7107	439489,841	4733123,339
1102	452565,495	4731539,099	3104	452494,766	4728264,191	5106	445709,843	4727986,804	7108	439497,580	4733120,845
1103	452566,369	4731540,128	3105	452520,756	4728281,751	5107	445711,095	4727985,766	7109	439506,439	4733118,182
1104	452567,647	4731541,640	3106	452536,762	4728291,665	5108	445712,848	4727984,715	7110	439517,260	4733117,573
1105	452579,570	4731541,496	3107	452552,767	4728301,581	5109	445714,804	4727983,201	7111	439520,677	4733117,319
1106	452596,423	4731530,249	3108	452570,416	4728314,627	5110	445716,267	4727982,103	7112	439521,209	4733117,493
1107	452599,538	4731528,163	3109	452580,995	4728326,235	5111	445718,042	4727981,267	7113	439525,829	4733116,440
1108	452600,651	4731509,414	3110	452588,079	4728333,933	5112	445719,952	4727980,034	7114	439532,386	4733114,853
1109	452597,349	4731497,940	3111	452608,263	4728352,031	5113	445721,643	4727978,892	7115	439535,248	4733112,464
1110	452591,710	4731478,431	3112	452627,689	4728363,578	5114	445723,532	4727977,670	7116	439538,405	4733110,939
1111	452590,106	4731467,943	3113	452631,359	4728366,550	5115	445725,671	4727976,175	7117	439542,456	4733109,761
1112	452589,876	4731466,567	3114	452631,209	4728366,607	5116	445727,462	4727974,751	7118	439545,610	4733107,952
1113	452588,806	4731459,573	3115	452624,402	4728372,037	5117	445728,156	4727974,056	7119	439554,095	4733106,230
1114	452587,900	4731453,645	3116	452622,355	4728373,642	5118	445728,502	4727973,684	7120	439560,934	4733105,019
1115	452588,083	4731443,686	3117	452620,307	4728375,247	5119	445729,919	4727971,825	7121	439568,281	4733103,689
1116	452588,260	4731434,089	3118	452629,666	4728386,864	5120	445731,156	4727970,087	7122	439572,090	4733103,521
1117	452590,442	4731427,209	3119	452629,170	4728387,367	5121	445732,528	4727967,769	7123	439578,934	4733102,953
1118	452592,472	4731420,814	3120	452619,951	4728407,488	5122	445733,672	4727965,651	7124	439586,418	4733102,506
1119	452611,395	4731392,996	3121	452612,514	4728421,667	5123	445734,419	4727963,777	7125	439593,904	4733102,431
1120	452638,259	4731375,439	3122	452607,924	4728429,565	5124	445735,052	4727961,261	7126	439599,231	4733102,136
1121	452671,210	4731362,265	3123	452604,120	4728435,781	5125	445735,844	4727959,168	7127	439604,933	4733101,573
1122	452689,869	4731354,823	3124	452603,842	4728436,034	5126	445735,992	4727958,666	7128	439614,332	4733101,744
1123	452698,742	4731353,949	3125	452592,250	4728443,673	5127	445728,878	4727956,476	7129	439617,254	4733101,971
1124	452710,569	4731352,795	3126	452578,608	4728453,769	5128	445724,758	4727949,669	7130	439627,659	4733101,746
1125	452719,487	4731350,359	3127	452550,915	4728464,213	5129	445721,174	4727952,817	7131	439639,179	4733099,484
1126	452721,602	4731349,844	3128	452544,867	4728467,198	5130	445712,719	4727957,264	7132	439649,057	4733097,233
1127	452755,037	4731350,544	3129	452524,230	4728475,976	5131	445702,974	4727958,704	7133	439658,297	4733094,738
1128	452788,260	4731356,858	3130	452518,954	4728477,882	5132	445695,644	4727958,508	7134	439669,109	4733096,801
1129	452797,743	4731358,980	3131	452499,172	4728472,658	5133	445695,603	4727958,340	7135	439672,305	4733099,184
1130	452805,461	4731360,734	3132	452492,633	4728475,132	5134	445695,313	4727955,351	7136	439677,906	4733101,173
1131	452825,232	4731372,958	3133	452478,459	4728489,171	5135	445694,877	4727950,627	7137	439687,953	4733104,908
1132	452826,309	4731375,197	3134	452471,555	4728501,907	5136	445695,982	4727941,750	7138	439690,256	4733105,763
1133	452833,639	4731390,710	3135	452466,493	4728509,562	5137	445699,602	4727941,794	7139	439696,775	4733109,893
1134	452833,591	4731414,451	3136	452462,188	4728512,781	5138	445702,384	4727936,448	7140	439702,286	4733115,951
1135	452833,177	4731416,635	3137	452457,882	4728516,001	5139	445704,524	4727931,295	7141	439708,181	4733122,258
1136	452829,481	4731437,725	3138	452448,344	4728518,629	5140	445704,284	4727926,936	7142	439712,928	4733127,802
1137	452828,033	4731469,723	3139	452441,563	4728518,056	5141	445695,752	4727914,715	7143	439716,397	4733131,842
1138	452826,482	4731476,746	3140	452433,645	4728516,544	5142	445694,879	4727913,469	7144	439722,038	4733137,761
1139	452823,609	4731489,747	3141	452427,800	4728515,407	5143	445691,140	4727905,325	7145	439727,523	4733147,058
1140	452821,557	4731499,008	3142	452418,792	4728514,094	5144	445691,135	4727905,319	7146	439727,716	4733147,378

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1141	452821,577	4731501,816	3143	452406,004	4728513,937	5145	445686,195	4727894,558	7147	439730,955	4733154,341
1142	452821,685	4731520,752	3144	452390,167	4728517,740	5146	445677,697	4727891,559	7148	439734,060	4733160,797
1143	452822,612	4731524,742	3145	452371,611	4728521,311	5147	445669,351	4727897,322	7149	439734,975	4733162,820
1144	452827,541	4731545,508	3146	452353,004	4728523,626	5148	445657,443	4727905,542	7150	439738,729	4733170,409
1145	452837,449	4731549,684	3147	452352,274	4728522,381	5149	445655,601	4727902,643	7151	439742,588	4733176,101
1146	452858,494	4731556,973	3148	452338,889	4728523,479	5150	445654,653	4727901,154	7152	439746,817	4733180,257
1147	452870,014	4731560,318	3149	452336,449	4728523,687	5151	445653,324	4727899,904	7153	439751,918	4733183,262
1148	452889,188	4731568,803	3150	452330,167	4728526,861	5152	445652,367	4727900,241	7154	439758,690	4733188,158
1149	452887,964	4731576,432	3151	452320,515	4728540,047	5153	445649,226	4727901,364	7155	439761,646	4733191,946
1150	452894,438	4731616,119	3152	452316,848	4728547,319	5154	445647,368	4727905,625	7156	439767,074	4733201,304
1151	452892,374	4731624,323	3153	452316,138	4728548,704	5155	445646,337	4727908,001	7157	439769,021	4733206,497
1152	452890,308	4731632,522	3154	452314,642	4728549,182	5156	445645,775	4727907,893	7158	439771,122	4733213,967
1153	452860,750	4731657,540	3155	452313,146	4728549,656	5157	445645,335	4727907,810	7159	439771,154	4733216,918
1154	452860,478	4731658,481	3156	452305,307	4728554,842	5158	445645,279	4727907,797	7160	439771,192	4733220,459
1155	452862,114	4731664,837	3157	452295,475	4728559,719	5159	445644,953	4727907,731	7161	439770,345	4733225,292
1156	452863,112	4731668,957	3158	452288,697	4728563,649	5160	445644,275	4727907,604	7162	439770,288	4733232,290
1157	452864,432	4731674,445	3159	452282,600	4728568,119	5161	445643,403	4727907,435	7163	439772,875	4733237,730
1158	452865,080	4731677,251	3160	452274,023	4728573,498	5162	445640,895	4727909,110	7164	439776,848	4733241,132
1159	452868,938	4731687,968	3161	452259,903	4728582,600	5163	445636,986	4727911,738	7165	439782,344	4733245,018
1160	452873,029	4731696,685	3162	452248,995	4728594,734	5164	445625,213	4727917,791	7166	439786,041	4733247,532
1161	452875,673	4731704,224	3163	452243,480	4728603,507	5165	445620,544	4727918,915	7167	439790,529	4733251,675
1162	452882,908	4731717,763	3164	452239,932	4728609,151	5166	445617,049	4727916,951	7168	439795,657	4733256,977
1163	452889,677	4731730,434	3165	452239,330	4728610,108	5167	445611,077	4727910,724	7169	439799,733	4733259,347
1164	452897,369	4731744,803	3166	452232,135	4728627,284	5168	445611,673	4727908,715	7170	439805,988	4733263,242
1165	452899,158	4731746,359	3167	452226,122	4728649,940	5169	445613,604	4727902,202	7171	439811,611	4733266,748
1166	452902,364	4731748,338	3168	452222,346	4728676,649	5170	445611,480	4727902,765	7172	439815,199	4733270,522
1167	452905,032	4731749,686	3169	452216,163	4728693,877	5171	445602,267	4727905,843	7173	439821,490	4733277,844
1168	452906,818	4731750,613	3170	452208,443	4728715,736	5172	445594,434	4727906,909	7174	439824,834	4733282,898
1169	452914,081	4731752,870	3171	452197,171	4728738,120	5173	445592,892	4727906,672	7175	439829,580	4733287,940
1170	452918,149	4731754,028	3172	452185,751	4728753,006	5174	445591,312	4727906,431	7176	439835,490	4733295,135
1171	452922,441	4731756,059	3173	452174,962	4728777,396	5175	445589,871	4727907,510	7177	439840,244	4733301,441
1172	452924,167	4731755,882	3174	452167,431	4728793,375	5176	445588,739	4727908,349	7178	439844,480	4733306,489
1173	452925,716	4731755,725	3175	452166,684	4728803,758	5177	445586,895	4727923,247	7179	439849,224	4733311,411
1174	452929,212	4731755,140	3176	452167,827	4728813,805	5178	445575,690	4727943,921	7180	439854,857	4733316,437
1175	452934,674	4731754,280	3177	452169,692	4728829,535	5179	445571,494	4727978,909	7181	439859,081	4733319,838
1176	452938,548	4731753,573	3178	452175,860	4728863,107	5180	445569,179	4727983,659	7182	439863,686	4733323,352
1177	452941,727	4731753,551	3179	452177,671	4728883,838	5181	445568,048	4727985,982	7183	439868,544	4733327,507
1178	452981,855	4731742,942	3180	452177,468	4728906,832	5182	445569,393	4727988,382	7184	439873,914	4733331,907
1179	452992,303	4731740,307	3181	452176,217	4728928,835	5183	445567,286	4727994,220	7185	439878,004	4733335,046
1180	453026,360	4731731,695	3182	452173,999	4728951,020	5184	445565,484	4727999,215	7186	439878,385	4733335,170
1181	453062,364	4731725,995	3183	452170,385	4728959,985	5185	445564,132	4728008,644	7187	439882,987	4733338,437
1182	453102,697	4731731,143	3184	452165,195	4728977,956	5186	445558,915	4728004,702	7188	439889,904	4733345,105
1183	453155,845	4731741,684	3185	452171,298	4728996,465	5187	445554,820	4728013,109	7189	439893,620	4733348,886
1184	453198,385	4731757,750	3186	452178,729	4729004,040	5188	445537,632	4728046,213	7190	439898,232	4733353,552
1185	453215,388	4731763,065	3187	452189,213	4729010,390	5189	445510,301	4728063,924	7191	439906,173	4733360,851
1186	453234,611	4731776,602	3188	452203,928	4729016,031	5190	445487,420	4728076,596	7192	439910,536	4733365,518
1187	453243,553	4731787,355	3189	452223,137	4729028,020	5191	445465,288	4728083,573	7193	439914,899	4733370,435
1188	453262,401	4731810,078	3190	452233,554	4729039,130	5192	445447,280	4728091,311	7194	439918,110	4733374,980
1189	453272,488	4731826,630	3191	452235,444	4729050,111	5193	445427,348	4728113,546	7195	439919,797	4733378,528
1190	453281,725	4731851,554	3192	452244,578	4729063,471	5194	445425,824	4728115,439	7196	439922,385	4733383,968
1191	453281,862	4731874,793	3193	452253,728	4729076,781	5195	445409,218	4728136,073	7197	439923,305	4733386,878
1192	453286,593	4731898,500	3194	452257,587	4729091,808	5196	445409,129	4728136,124	7198	439924,655	4733395,256
1193	453289,061	4731924,654	3195	452258,789	4729093,359	5197	445409,069	4728136,161	7199	439925,340	4733399,830
1194	453294,206	4731936,613	3196	452259,595	4729096,983	5198	445404,432	4728122,629	7200	439925,794	4733407,584
1195	453312,222	4731960,354	3197	452256,346	4729097,002	5199	445403,460	4728119,974	7201	439925,736	4733414,701
1196	453327,338	4731964,994	3198	452254,908	4729097,013	5200	445402,493	4728117,325	7202	439924,524	4733421,066
1197	453343,027	4731965,322	3199	452175,918	4729052,042	5201	445401,688	4728117,601	7203	439923,338	4733429,844
1198	453372,208	4731961,231	3200	452169,662	4729046,650	5202	445393,180	4728120,522	7204	439923,271	4733435,692
1199	453396,508	4731957,116	3201	452153,452	4729033,582	5203	445378,059	4728086,473	7205	439923,711	4733441,537

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1200	453429,896	4731943,258	3202	452143,835	4729025,750	5204	445356,824	4728061,295	7206	439925,164	4733447,372
1201	453467,027	4731928,688	3203	452134,217	4729017,915	5205	445355,744	4728059,772	7207	439927,350	4733451,036
1202	453482,942	4731925,752	3204	452115,529	4728999,499	5206	445354,476	4728057,143	7208	439930,926	4733453,420
1203	453505,126	4731917,725	3205	452095,565	4728981,327	5207	445352,946	4728053,066	7209	439933,094	4733454,545
1204	453535,390	4731908,878	3206	452077,396	4728961,099	5208	445352,856	4728051,766	7210	439935,004	4733455,021
1205	453567,844	4731894,340	3207	452060,714	4728940,912	5209	445353,081	4728049,706	7211	439937,039	4733455,526
1206	453597,158	4731884,012	3208	452043,314	4728919,168	5210	445353,490	4728048,153	7212	439942,120	4733455,869
1207	453633,141	4731875,124	3209	452026,997	4728891,104	5211	445353,775	4728047,521	7213	439946,558	4733455,954
1208	453648,958	4731867,791	3210	452013,177	4728864,345	5212	445354,818	4728046,655	7214	439952,907	4733456,020
1209	453664,774	4731860,460	3211	451999,139	4728836,268	5213	445358,071	4728044,260	7215	439958,367	4733456,229
1210	453695,637	4731855,557	3212	451987,391	4728805,421	5214	445369,929	4728037,898	7216	439960,391	4733455,697
1211	453714,921	4731852,671	3213	451973,903	4728771,783	5215	445373,177	4728036,155	7217	439964,064	4733454,782
1212	453736,011	4731848,520	3214	451957,628	4728737,353	5216	445371,145	4728028,420	7218	439969,389	4733454,472
1213	453752,432	4731846,401	3215	451953,091	4728728,859	5217	445368,891	4728019,830	7219	439974,840	4733453,531
1214	453754,679	4731846,133	3216	451937,302	4728699,322	5218	445366,330	4728010,075	7220	439977,486	4733451,474
1215	453760,453	4731845,712	3217	451922,740	4728669,508	5219	445354,398	4727980,200	7221	439977,662	4733450,872
1216	453765,129	4731845,369	3218	451906,165	4728636,318	5220	445350,288	4727976,200	7222	439979,086	4733446,126
1217	453777,932	4731853,464	3219	451903,121	4728630,033	5221	445337,122	4727963,389	7223	439978,374	4733438,760
1218	453776,178	4731852,387	3220	451891,137	4728605,259	5222	445333,833	4727949,590	7224	439977,817	4733433,938
1219	453786,690	4731859,016	3221	451881,898	4728581,515	5223	445328,907	4727923,693	7225	439976,872	4733427,587
1220	453794,762	4731873,584	3222	451877,446	4728561,684	5224	445324,647	4727901,482	7226	439975,916	4733420,853
1221	453792,348	4731893,344	3223	451870,051	4728532,867	5225	445322,177	4727891,846	7227	439975,237	4733415,653
1222	453792,292	4731898,153	3224	451861,530	4728511,687	5226	445320,576	4727885,609	7228	439974,545	4733409,811
1223	453791,801	4731929,767	3225	451852,010	4728491,832	5227	445317,807	4727874,843	7229	439973,580	4733402,188
1224	453790,144	4731956,516	3226	451839,933	4728470,927	5228	445314,066	4727861,678	7230	439973,533	4733397,232
1225	453789,720	4731962,959	3227	451830,171	4728452,255	5229	445312,434	4727855,937	7231	439973,968	4733389,733
1226	453789,423	4731985,262	3228	451818,090	4728432,097	5230	445309,164	4727846,100	7232	439974,549	4733384,517
1227	453796,967	4732009,697	3229	451807,764	4728417,050	5231	445307,211	4727840,222	7233	439975,649	4733379,931
1228	453808,990	4732047,980	3230	451796,400	4728404,765	5232	445305,697	4727835,643	7234	439978,146	4733375,584
1229	453817,653	4732087,400	3231	451784,551	4728390,475	5233	445301,261	4727822,238	7235	439980,001	4733370,865
1230	453822,776	4732103,551	3232	451771,135	4728379,457	5234	445295,360	4727815,063	7236	439980,639	4733370,726
1231	453828,290	4732120,933	3233	451760,134	4728370,600	5235	445279,681	4727796,003	7237	439983,386	4733366,260
1232	453842,356	4732147,143	3234	451741,784	4728355,797	5236	445250,695	4727748,340	7238	439985,383	4733362,936
1233	453855,378	4732173,041	3235	451742,643	4728362,599	5237	445235,699	4727726,104	7239	439988,120	4733357,570
1234	453871,370	4732198,914	3236	451708,387	4728394,715	5238	445224,097	4727708,886	7240	439990,244	4733353,865
1235	453884,811	4732216,062	3237	451696,848	4728388,740	5239	445216,198	4727666,988	7241	439993,008	4733350,403
1236	453886,191	4732230,164	3238	451696,683	4728365,998	5240	445215,397	4727662,723	7242	439996,902	4733347,068
1237	453887,030	4732238,594	3239	451675,520	4728354,905	5241	445215,813	4727642,756	7243	440000,797	4733342,451
1238	453886,092	4732281,709	3240	451639,177	4728374,662	5242	445220,192	4727626,425	7244	440003,568	4733340,012
1239	453881,114	4732301,987	3241	451587,266	4728384,536	5243	445225,604	4727606,227	7245	440009,451	4733332,462
1240	453875,461	4732323,771	3242	451543,724	4728445,827	5244	445229,662	4727587,902	7246	440012,094	4733330,026
1241	453863,545	4732356,846	3243	451528,686	4728466,108	5245	445237,851	4727550,900	7247	440017,138	4733326,677
1242	453846,024	4732381,651	3244	451513,204	4728484,406	5246	445238,139	4727545,419	7248	440021,668	4733322,815
1243	453826,709	4732416,216	3245	451487,565	4728516,390	5247	445240,725	4727496,365	7249	440026,465	4733319,725
1244	453819,331	4732422,960	3246	451482,938	4728553,910	5248	445245,817	4727465,107	7250	440030,135	4733318,547
1245	453806,229	4732434,920	3247	451492,905	4728594,203	5249	445247,855	4727452,581	7251	440035,193	4733317,232
1246	453783,813	4732453,209	3248	451486,100	4728605,943	5250	445247,287	4727429,044	7252	440041,018	4733315,400
1247	453781,916	4732455,030	3249	451470,789	4728632,351	5251	445246,884	4727412,426	7253	440046,719	4733314,330
1248	453775,553	4732461,265	3250	451477,702	4728689,970	5252	445246,744	4727406,666	7254	440051,529	4733313,394
1249	453762,962	4732472,851	3251	451471,899	4728730,428	5253	445266,172	4727376,889	7255	440056,604	4733312,845
1250	453748,976	4732483,819	3252	451470,386	4728740,936	5254	445267,052	4727375,538	7256	440060,774	4733311,669
1251	453735,614	4732498,161	3253	451463,943	4728748,478	5255	445271,478	4727363,323	7257	440067,632	4733311,599
1252	453730,056	4732514,635	3254	451456,726	4728756,969	5256	445279,871	4727340,156	7258	440068,259	4733311,462
1253	453729,985	4732531,071	3255	451451,363	4728763,256	5257	445291,971	4727253,040	7259	440071,936	4733311,058
1254	453731,506	4732542,425	3256	451446,777	4728784,202	5258	445292,280	4727250,820	7260	440076,252	4733310,635
1255	453732,754	4732551,973	3257	451445,384	4728790,539	5259	445284,337	4727208,409	7261	440082,596	4733310,321
1256	453741,074	4732566,038	3258	451442,924	4728801,684	5260	445284,577	4727207,069	7262	440086,016	4733310,296
1257	453758,166	4732579,656	3259	451431,499	4728823,877	5261	445285,569	4727201,970	7263	440091,737	4733310,873
1258	453760,284	4732580,911	3260	451430,631	4728823,942	5262	445289,820	4727180,101	7264	440096,179	4733311,342

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1259	453771,569	4732587,617	3261	451402,940	4728826,773	5263	445293,406	4727172,106	7265	440099,994	4733312,070
1260	453786,828	4732593,695	3262	451403,043	4728826,947	5264	445304,743	4727146,834	7266	440103,429	4733312,807
1261	453804,062	4732598,010	3263	451391,672	4728827,747	5265	445301,078	4727148,340	7267	440108,515	4733314,032
1262	453814,966	4732614,045	3264	451381,748	4728812,873	5266	445295,545	4727150,619	7268	440111,573	4733315,279
1263	453815,213	4732631,918	3265	451374,471	4728783,162	5267	445291,854	4727152,135	7269	440116,666	4733317,129
1264	453809,418	4732647,455	3266	451368,975	4728760,732	5268	445287,250	4727154,032	7270	440121,504	4733318,743
1265	453808,104	4732650,961	3267	451372,567	4728734,619	5269	445272,454	4727174,502	7271	440126,096	4733320,351
1266	453800,566	4732661,822	3268	451375,291	4728714,823	5270	445272,087	4727175,010	7272	440126,348	4733320,608
1267	453825,061	4732665,173	3269	451376,362	4728706,947	5271	445257,325	4727162,881	7273	440129,653	4733321,595
1268	453849,556	4732668,526	3270	451377,536	4728674,431	5272	445256,870	4727162,285	7274	440134,497	4733323,708
1269	453889,110	4732668,299	3271	451377,611	4728672,379	5273	445256,861	4727162,274	7275	440137,817	4733325,204
1270	453942,290	4732661,165	3272	451332,490	4728696,139	5274	445240,833	4727141,118	7276	440142,909	4733327,317
1271	453987,771	4732660,718	3273	451319,226	4728703,174	5275	445240,419	4727140,571	7277	440147,623	4733329,443
1272	454037,418	4732662,729	3274	451314,012	4728708,704	5276	445228,425	4727103,141	7278	440150,686	4733331,190
1273	454064,979	4732668,526	3275	451310,983	4728711,919	5277	445228,219	4727102,506	7279	440155,906	4733332,802
1274	454099,919	4732682,707	3276	451308,297	4728714,644	5278	445219,294	4727074,655	7280	440159,992	4733335,300
1275	454138,309	4732695,484	3277	451307,498	4728715,451	5279	445217,970	4727070,524	7281	440167,648	4733339,303
1276	454183,606	4732716,591	3278	451301,244	4728721,794	5280	445199,535	4727014,900	7282	440173,127	4733342,174
1277	454197,518	4732749,416	3279	451286,634	4728735,954	5281	445199,186	4727013,844	7283	440174,401	4733342,674
1278	454241,811	4732765,962	3280	451272,523	4728750,363	5282	445195,242	4727001,943	7284	440178,745	4733344,920
1279	454253,802	4732775,496	3281	451248,147	4728774,851	5283	445192,013	4726992,202	7285	440184,604	4733347,797
1280	454265,792	4732785,033	3282	451248,086	4728774,911	5284	445189,551	4726984,771	7286	440190,470	4733350,285
1281	454276,119	4732786,550	3283	451241,041	4728781,829	5285	445164,113	4726900,917	7287	440194,417	4733351,396
1282	454307,101	4732791,110	3284	451241,022	4728781,850	5286	445145,760	4726866,241	7288	440198,237	4733353,138
1283	454335,405	4732787,527	3285	451223,275	4728799,333	5287	445130,210	4726836,864	7289	440201,029	4733353,369
1284	454379,643	4732779,780	3286	451220,450	4728802,911	5288	445124,970	4726826,955	7290	440205,348	4733353,326
1285	454408,063	4732760,640	3287	451204,513	4728823,148	5289	445120,157	4726817,861	7291	440209,649	4733352,525
1286	454434,645	4732744,202	3288	451199,589	4728828,995	5290	445107,407	4726807,918	7292	440212,561	4733351,484
1287	454472,030	4732729,998	3289	451186,018	4728845,145	5291	445114,182	4726798,931	7293	440214,836	4733350,826
1288	454517,973	4732710,804	3290	451166,457	4728874,276	5292	445109,235	4726794,541	7294	440217,581	4733350,188
1289	454567,583	4732693,818	3291	451153,044	4728898,117	5293	445107,410	4726792,922	7295	440219,397	4733349,763
1290	454608,833	4732683,405	3292	451151,467	4728901,187	5294	445088,006	4726776,787	7296	440225,722	4733347,808
1291	454621,475	4732682,039	3293	451138,840	4728925,960	5295	445052,972	4726747,653	7297	440232,420	4733345,200
1292	454646,760	4732679,313	3294	451126,150	4728955,671	5296	445037,040	4726734,402	7298	440233,302	4733344,174
1293	454690,889	4732673,066	3295	451125,632	4728957,293	5297	445010,272	4726715,113	7299	440236,461	4733342,876
1294	454727,117	4732679,921	3296	451118,867	4728980,025	5298	444960,469	4726679,225	7300	440239,366	4733341,071
1295	454764,620	4732669,840	3297	451113,082	4729000,293	5299	444959,270	4726714,310	7301	440243,288	4733339,896
1296	454811,208	4732667,816	3298	451111,274	4729006,630	5300	444865,900	4726698,611	7302	440246,693	4733338,208
1297	454850,320	4732658,975	3299	451104,624	4729032,549	5301	444864,591	4726698,622	7303	440252,527	4733337,399
1298	454879,747	4732646,078	3300	451103,651	4729036,365	5302	444864,449	4726698,622	7304	440258,359	4733336,707
1299	454924,967	4732630,506	3301	451103,259	4729038,806	5303	444850,315	4726698,735	7305	440261,908	4733336,930
1300	454962,907	4732619,865	3302	451100,991	4729052,630	5304	444846,178	4726698,765	7306	440265,584	4733336,384
1301	455018,362	4732595,781	3303	451100,060	4729058,193	5305	444838,038	4726698,832	7307	440268,634	4733336,365
1302	455060,705	4732576,102	3304	451098,032	4729070,583	5306	444810,721	4726699,060	7308	440273,331	4733336,318
1303	455097,614	4732555,595	3305	451097,552	4729073,454	5307	444808,330	4726671,076	7309	440277,259	4733336,279
1304	455136,576	4732527,451	3306	451094,383	4729084,417	5308	444808,390	4726665,580	7310	440281,957	4733336,365
1305	455167,422	4732494,050	3307	451092,306	4729091,739	5309	444808,486	4726655,582	7311	440287,291	4733336,828
1306	455193,834	4732466,307	3308	451091,844	4729092,991	5310	444808,519	4726652,933	7312	440292,751	4733337,157
1307	455221,030	4732430,067	3309	451086,852	4729106,149	5311	444808,525	4726652,382	7313	440299,610	4733337,480
1308	455236,917	4732376,279	3310	451085,099	4729111,173	5312	444707,565	4726650,334	7314	440303,296	4733338,340
1309	455243,043	4732337,441	3311	451083,640	4729115,352	5313	444599,104	4726647,841	7315	440307,622	4733339,565
1310	455255,921	4732298,980	3312	451067,126	4729141,811	5314	444478,159	4726638,737	7316	440311,819	4733340,547
1311	455281,214	4732271,617	3313	451064,795	4729145,548	5315	444476,822	4726644,724	7317	440317,171	4733342,529
1312	455312,294	4732263,774	3314	451058,777	4729155,148	5316	444476,391	4726646,666	7318	440320,741	4733344,023
1313	455340,082	4732286,756	3315	451055,594	4729160,230	5317	444429,219	4726645,403	7319	440326,338	4733345,250
1314	455369,321	4732296,409	3316	451040,374	4729172,144	5318	444428,174	4726637,339	7320	440331,050	4733346,986
1315	455402,683	4732295,479	3317	451038,449	4729173,789	5319	444337,208	4726630,650	7321	440335,117	4733348,478
1316	455440,655	4732293,454	3318	451029,011	4729181,855	5320	444317,082	4726635,830	7322	440338,182	4733350,484
1317	455470,947	4732288,368	3319	451017,124	4729192,806	5321	444307,723	4726638,241	7323	440341,892	4733353,366

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1318	455492,265	4732295,113	3320	451001,107	4729206,737	5322	444303,471	4726639,286	7324	440346,117	4733357,013
1319	455506,838	4732299,725	3321	450983,992	4729224,224	5323	444278,636	4726645,388	7325	440351,239	4733361,675
1320	455522,033	4732304,770	3322	450970,004	4729238,950	5324	444263,633	4726650,086	7326	440355,840	4733364,812
1321	455544,783	4732312,323	3323	450953,432	4729256,875	5325	444255,294	4726652,051	7327	440359,417	4733367,196
1322	455571,141	4732320,191	3324	450936,016	4729277,614	5326	444253,644	4726652,438	7328	440363,505	4733370,083
1323	455589,494	4732325,618	3325	450920,659	4729296,657	5327	444250,379	4726654,062	7329	440367,577	4733371,951
1324	455640,387	4732347,620	3326	450904,807	4729316,453	5328	444243,295	4726657,590	7330	440372,424	4733374,448
1325	455674,435	4732361,811	3327	450891,047	4729331,052	5329	444232,747	4726665,435	7331	440375,855	4733374,933
1326	455682,025	4732364,933	3328	450891,988	4729331,441	5330	444228,988	4726669,565	7332	440380,685	4733374,887
1327	455709,931	4732363,052	3329	450885,204	4729337,270	5331	444226,248	4726672,580	7333	440384,359	4733374,340
1328	455744,153	4732360,674	3330	450881,555	4729335,766	5332	444225,882	4726673,055	7334	440390,192	4733373,661
1329	455787,552	4732361,491	3331	450879,830	4729335,049	5333	444225,704	4726673,281	7335	440395,004	4733372,842
1330	455808,804	4732366,705	3332	450868,548	4729317,719	5334	444218,505	4726682,583	7336	440402,982	4733371,507
1331	455823,574	4732370,348	3333	450880,927	4729289,157	5335	444206,940	4726702,086	7337	440405,894	4733370,467
1332	455846,001	4732373,745	3334	450891,936	4729270,144	5336	444201,254	4726711,665	7338	440406,521	4733370,072
1333	455854,187	4732375,004	3335	450895,255	4729257,005	5337	444200,717	4726712,572	7339	440410,833	4733369,148
1334	455868,824	4732380,956	3336	450897,235	4729249,162	5338	444196,843	4726724,335	7340	440415,000	4733367,841
1335	455887,742	4732388,685	3337	450896,849	4729223,653	5339	444196,070	4726726,668	7341	440421,835	4733366,120
1336	455929,124	4732400,571	3338	450894,117	4729217,778	5340	444195,737	4726727,683	7342	440427,528	4733363,780
1337	455953,303	4732416,702	3339	450883,770	4729195,479	5341	444192,569	4726737,311	7343	440431,062	4733361,717
1338	455999,351	4732435,490	3340	450874,531	4729186,828	5342	444192,458	4726737,281	7344	440435,351	4733358,886
1339	456047,504	4732449,198	3341	450854,138	4729167,764	5343	444191,989	4726738,685	7345	440440,518	4733354,771
1340	456080,992	4732467,262	3342	450832,671	4729151,604	5344	444186,013	4726737,617	7346	440445,675	4733350,403
1341	456123,750	4732487,013	3343	450808,679	4729132,235	5345	444186,649	4726735,728	7347	440449,701	4733347,319
1342	456159,156	4732497,719	3344	450781,602	4729103,910	5346	444182,222	4726734,545	7348	440456,149	4733344,459
1343	456205,267	4732511,664	3345	450753,931	4729070,484	5347	444161,564	4726729,173	7349	440459,826	4733344,423
1344	456220,744	4732514,611	3346	450751,400	4729067,551	5348	444148,832	4726725,860	7350	440470,845	4733343,405
1345	456220,755	4732514,611	3347	450747,345	4729062,864	5349	444147,190	4726729,408	7351	440474,427	4733343,899
1346	456246,253	4732519,614	3348	450745,353	4729060,559	5350	444143,537	4726737,306	7352	440482,176	4733345,132
1347	456291,804	4732524,842	3349	450752,814	4729043,242	5351	444111,199	4726817,824	7353	440488,904	4733346,882
1348	456305,460	4732524,935	3350	450755,763	4729038,070	5352	444109,394	4726819,113	7354	440494,248	4733349,013
1349	456312,387	4732524,944	3351	450766,229	4729019,711	5353	444101,055	4726825,074	7355	440500,607	4733352,036
1350	456337,669	4732525,071	3352	450769,155	4729013,691	5354	444095,604	4726828,972	7356	440507,471	4733355,565
1351	456343,667	4732524,969	3353	450775,814	4728999,990	5355	444095,184	4726828,806	7357	440513,715	4733360,500
1352	456356,350	4732524,847	3354	450782,105	4728986,136	5356	444087,815	4726825,811	7358	440519,949	4733364,034
1353	456369,005	4732524,704	3355	450784,768	4728980,271	5357	444073,240	4726819,902	7359	440523,515	4733367,958
1354	456403,859	4732513,258	3356	450791,434	4728966,094	5358	444070,470	4726818,776	7360	440527,093	4733373,277
1355	456406,615	4732514,235	3357	450798,825	4728950,370	5359	444070,548	4726817,796	7361	440529,905	4733377,844
1356	456409,238	4732514,586	3358	450805,859	4728934,464	5360	444071,075	4726811,104	7362	440531,323	4733383,052
1357	456414,110	4732515,212	3359	450810,656	4728922,696	5361	444071,527	4726805,444	7363	440532,886	4733394,486
1358	456445,897	4732527,286	3360	450815,453	4728910,925	5362	444071,615	4726804,333	7364	440533,290	4733399,455
1359	456469,357	4732542,332	3361	450816,846	4728907,080	5363	444070,809	4726737,311	7365	440531,305	4733410,784
1360	456509,753	4732552,185	3362	450821,218	4728895,008	5364	444070,821	4726734,799	7366	440529,687	4733419,562
1361	456534,772	4732549,028	3363	450828,245	4728878,042	5365	444070,913	4726714,119	7367	440527,819	4733430,892
1362	456578,365	4732555,891	3364	450830,178	4728873,381	5366	444071,810	4726712,420	7368	440527,349	4733439,032
1363	456619,174	4732559,104	3365	450841,174	4728847,852	5367	444073,713	4726708,820	7369	440527,782	4733451,876
1364	456664,316	4732582,398	3366	450845,526	4728837,752	5368	444078,261	4726675,780	7370	440529,851	4733462,806
1365	456673,592	4732586,440	3367	450854,470	4728822,481	5369	444076,314	4726656,638	7371	440532,809	4733472,332
1366	456675,567	4732587,316	3368	450864,681	4728807,863	5370	444078,109	4726644,931	7372	440533,698	4733473,724
1367	456706,601	4732599,066	3369	450874,259	4728791,320	5371	444077,936	4726644,569	7373	440537,055	4733487,065
1368	456731,512	4732601,675	3370	450880,011	4728777,965	5372	444070,628	4726629,209	7374	440539,766	4733498,500
1369	456749,507	4732593,819	3371	450882,981	4728770,180	5373	444069,409	4726626,639	7375	440541,701	4733507,524
1370	456778,855	4732596,014	3372	450887,054	4728759,510	5374	444061,589	4726563,996	7376	440542,378	4733518,076
1371	456822,306	4732616,603	3373	450891,568	4728732,775	5375	444058,657	4726540,487	7377	440544,192	4733525,701
1372	456819,009	4732638,988	3374	450892,229	4728724,492	5376	444056,822	4726525,794	7378	440546,135	4733535,863
1373	456819,009	4732683,151	3375	450891,006	4728704,749	5377	444053,412	4726525,300	7379	440547,814	4733543,998
1374	456828,748	4732717,888	3376	450889,876	4728699,609	5378	444053,353	4726522,640	7380	440549,245	4733552,636
1375	456828,797	4732741,512	3377	450888,485	4728693,281	5379	444053,908	4726517,740	7381	440551,090	4733560,240
1376	456819,213	4732770,610	3378	450887,269	4728690,216	5380	444044,448	4726522,264	7382	440556,704	4733545,862

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1377	456817,549	4732775,650	3379	450884,696	4728683,722	5381	444043,466	4726522,735	7383	440563,491	4733527,891
1378	456813,416	4732806,709	3380	450880,609	4728679,102	5382	444012,825	4726490,872	7384	440566,982	4733511,720
1379	456813,729	4732836,365	3381	450879,617	4728677,978	5383	444009,522	4726487,438	7385	440570,844	4733492,630
1380	456833,391	4732855,377	3382	450874,531	4728674,993	5384	444004,773	4726482,320	7386	440577,524	4733482,033
1381	456865,263	4732884,836	3383	450871,998	4728673,507	5385	443996,081	4726472,952	7387	440583,851	4733475,011
1382	456867,114	4732886,470	3384	450869,820	4728673,498	5386	443923,506	4726424,315	7388	440593,699	4733462,756
1383	456888,946	4732907,236	3385	450867,548	4728673,491	5387	443914,059	4726441,066	7389	440601,658	4733451,780
1384	456907,858	4732911,148	3386	450861,249	4728673,477	5388	443909,657	4726448,856	7390	440614,154	4733435,435
1385	456921,524	4732913,959	3387	450852,283	4728673,460	5389	443898,466	4726442,660	7391	440627,279	4733414,638
1386	456963,634	4732888,542	3388	450840,828	4728676,621	5390	443888,695	4726439,350	7392	440635,210	4733397,176
1387	456965,337	4732886,282	3389	450835,733	4728682,335	5391	443882,423	4726437,217	7393	440640,597	4733380,613
1388	456982,391	4732864,288	3390	450827,434	4728693,144	5392	443852,930	4726429,822	7394	440642,705	4733367,891
1389	456998,006	4732842,120	3391	450807,006	4728728,129	5393	443834,738	4726424,676	7395	440642,677	4733358,602
1390	457026,557	4732812,114	3392	450803,127	4728736,994	5394	443836,020	4726415,153	7396	440640,732	4733348,051
1391	457055,282	4732793,165	3393	450800,604	4728742,759	5395	443837,935	4726400,930	7397	440636,758	4733339,046
1392	457068,980	4732777,000	3394	450791,666	4728759,297	5396	443829,265	4726400,158	7398	440629,601	4733326,740
1393	457101,286	4732757,595	3395	450788,739	4728763,780	5397	443823,940	4726399,684	7399	440622,696	4733313,292
1394	457127,962	4732742,966	3396	450783,359	4728772,014	5398	443810,342	4726399,483	7400	440619,740	4733305,419
1395	457154,503	4732725,151	3397	450779,112	4728779,540	5399	443800,747	4726393,880	7401	440619,483	4733303,262
1396	457169,121	4732703,555	3398	450777,616	4728782,192	5400	443802,142	4726382,585	7402	440619,201	4733295,882
1397	457185,982	4732671,383	3399	450759,769	4728799,356	5401	443797,595	4726381,088	7403	440620,559	4733286,081
1398	457198,897	4732647,736	3400	450749,573	4728806,335	5402	443788,848	4726383,891	7404	440624,717	4733277,673
1399	457215,506	4732607,003	3401	450731,100	4728819,027	5403	443788,825	4726383,871	7405	440629,136	4733273,702
1400	457242,013	4732544,273	3402	450720,915	4728823,468	5404	443788,256	4726383,405	7406	440643,825	4733263,328
1401	457249,460	4732520,787	3403	450713,276	4728827,273	5405	443780,351	4726376,895	7407	440658,768	4733253,214
1402	457264,036	4732505,626	3404	450705,635	4728831,076	5406	443763,262	4726384,486	7408	440668,757	4733245,151
1403	457282,319	4732494,558	3405	450701,964	4728832,290	5407	443754,561	4726376,994	7409	440675,700	4733234,936
1404	457312,309	4732494,781	3406	450696,091	4728834,235	5408	443750,969	4726383,570	7410	440680,099	4733223,976
1405	457342,773	4732495,441	3407	450683,999	4728837,391	5409	443750,465	4726384,489	7411	440683,726	4733209,850
1406	457363,447	4732494,221	3408	450671,910	4728839,918	5410	443743,712	4726390,585	7412	440685,199	4733195,212
1407	457395,880	4732490,679	3409	450660,861	4728841,333	5411	443731,065	4726391,836	7413	440685,402	4733181,723
1408	457421,791	4732491,990	3410	450657,280	4728841,794	5412	443714,971	4726393,143	7414	440685,346	4733168,759
1409	457464,356	4732508,867	3411	450641,375	4728841,758	5413	443687,175	4726378,136	7415	440683,760	4733153,882
1410	457504,771	4732528,068	3412	450635,671	4728841,744	5414	443680,988	4726374,795	7416	440680,283	4733140,415
1411	457535,625	4732543,780	3413	450630,527	4728841,733	5415	443674,265	4726373,945	7417	440676,202	4733128,999
1412	457552,172	4732551,408	3414	450628,659	4728841,725	5416	443615,912	4726366,599	7418	440677,704	4733129,487
1413	457572,501	4732559,125	3415	450625,482	4728841,722	5417	443605,696	4726391,350	7419	440684,804	4733127,036
1414	457592,330	4732580,724	3416	450622,930	4728841,722	5418	443600,418	4726404,139	7420	440694,312	4733124,448
1415	457617,500	4732605,344	3417	450618,439	4728841,300	5419	443547,376	4726376,500	7421	440703,449	4733122,884
1416	457653,236	4732643,891	3418	450616,268	4728841,098	5420	443524,615	4726350,376	7422	440717,152	4733121,286
1417	457680,896	4732671,742	3419	450608,947	4728840,411	5421	443522,034	4726347,413	7423	440727,171	4733120,091
1418	457701,797	4732689,333	3420	450606,898	4728839,175	5422	443524,034	4726339,212	7424	440743,029	4733117,977
1419	457723,492	4732695,115	3421	450605,557	4728838,367	5423	443508,438	4726326,519	7425	440746,203	4733117,077
1420	457735,629	4732698,335	3422	450596,246	4728832,746	5424	443501,874	4726323,880	7426	440751,272	4733114,640
1421	457761,036	4732699,021	3423	450587,369	4728824,445	5425	443500,748	4726323,424	7427	440764,060	4733108,089
1422	457807,676	4732698,814	3424	450583,067	4728820,406	5426	443489,446	4726317,122	7428	440777,121	4733103,314
1423	457848,446	4732699,391	3425	450577,847	4728815,507	5427	443480,355	4726315,308	7429	440789,419	4733100,840
1424	457871,044	4732702,975	3426	450575,062	4728811,463	5428	443479,956	4726315,229	7430	440800,336	4733100,917
1425	457910,698	4732702,878	3427	450572,140	4728807,218	5429	443438,768	4726292,985	7431	440812,774	4733101,366
1426	457947,868	4732697,609	3428	450568,307	4728803,361	5430	443407,176	4726281,540	7432	440823,196	4733103,472
1427	457955,559	4732693,938	3429	450562,623	4728797,642	5431	443372,889	4726270,547	7433	440833,230	4733105,846
1428	457963,303	4732693,502	3430	450552,473	4728787,429	5432	443370,617	4726270,078	7434	440844,921	4733107,822
1429	457971,212	4732690,884	3431	450550,912	4728785,408	5433	443361,585	4726268,202	7435	440854,063	4733108,548
1430	457979,153	4732687,518	3432	450548,042	4728781,692	5434	443358,336	4726258,400	7436	440860,026	4733107,874
1431	457985,162	4732684,785	3433	450546,993	4728780,902	5435	443356,592	4726259,049	7437	440865,858	4733106,964
1432	457990,336	4732682,870	3434	450542,957	4728777,860	5436	443353,397	4726266,552	7438	440873,346	4733106,928
1433	457994,015	4732677,283	3435	450535,761	4728774,569	5437	443344,594	4726274,144	7439	440883,501	4733106,745
1434	457997,893	4732673,068	3436	450528,986	4728771,462	5438	443342,337	4726273,791	7440	440891,123	4733107,350
1435	458003,034	4732667,913	3437	450520,061	4728770,447	5439	443340,802	4726273,551	7441	440896,206	4733108,211

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1436	458007,761	4732660,820	3438	450517,539	4728770,159	5440	443341,342	4726269,993	7442	440902,813	4733110,722
1437	458012,160	4732655,661	3439	450504,825	4728770,131	5441	443341,852	4726266,646	7443	440908,417	4733114,263
1438	458014,121	4732650,337	3440	450497,186	4728770,115	5442	443341,114	4726266,505	7444	440914,773	4733118,425
1439	458016,492	4732649,072	3441	450492,227	4728769,794	5443	443340,299	4726266,346	7445	440919,992	4733122,594
1440	458017,224	4732650,627	3442	450487,014	4728769,458	5444	443342,322	4726258,547	7446	440924,708	4733127,918
1441	458017,856	4732652,503	3443	450479,698	4728769,121	5445	443343,099	4726255,548	7447	440928,541	4733132,599
1442	458018,244	4732653,679	3444	450472,398	4728768,784	5446	443345,397	4726243,551	7448	440932,997	4733136,273
1443	458018,337	4732653,962	3445	450468,291	4728767,865	5447	443346,095	4726239,902	7449	440938,971	4733139,549
1444	458018,429	4732654,247	3446	450460,949	4728766,218	5448	443335,743	4726237,559	7450	440946,093	4733143,076
1445	458018,883	4732655,606	3447	450459,572	4728764,831	5449	443331,645	4726235,622	7451	440946,654	4733143,313
1446	458019,135	4732656,359	3448	450457,803	4728763,047	5450	443330,446	4726235,058	7452	440953,468	4733147,324
1447	458020,298	4732658,988	3449	450453,972	4728759,193	5451	443330,325	4726235,019	7453	440954,533	4733147,766
1448	458020,772	4732660,061	3450	450451,441	4728754,732	5452	443323,753	4726232,859	7454	440956,651	4733149,000
1449	458021,865	4732662,528	3451	450451,294	4728749,926	5453	443300,238	4726215,198	7455	440961,231	4733150,376
1450	458021,872	4732662,544	3452	450450,854	4728735,622	5454	443261,867	4726186,381	7456	440966,187	4733151,369
1451	458021,955	4732662,820	3453	450451,509	4728726,710	5455	443246,851	4726172,277	7457	440973,938	4733153,371
1452	458024,744	4732672,061	3454	450452,819	4728723,543	5456	443243,025	4726168,685	7458	440979,904	4733154,489
1453	458027,122	4732683,248	3455	450455,989	4728715,893	5457	443240,487	4726165,482	7459	440992,102	4733157,476
1454	458028,656	4732690,468	3456	450457,698	4728712,922	5458	443234,784	4726158,296	7460	441003,918	4733160,354
1455	458028,860	4732698,826	3457	450458,547	4728711,444	5459	443172,746	4726107,463	7461	441017,770	4733165,371
1456	458028,884	4732699,824	3458	450463,649	4728702,541	5460	443148,358	4726095,711	7462	441025,140	4733167,115
1457	458028,884	4732699,835	3459	450468,124	4728694,903	5461	443130,186	4726095,783	7463	441037,453	4733165,277
1458	458034,573	4732705,361	3460	450475,892	4728686,773	5462	443121,470	4726095,819	7464	441052,161	4733161,642
1459	458035,916	4732708,602	3461	450480,872	4728681,564	5463	443108,169	4726092,227	7465	441054,064	4733160,741
1460	458040,435	4732711,496	3462	450487,254	4728673,932	5464	443097,846	4726089,039	7466	441061,909	4733156,255
1461	458043,708	4732714,352	3463	450495,492	4728665,237	5465	443091,977	4726087,225	7467	441070,014	4733151,885
1462	458044,028	4732714,456	3464	450498,088	4728662,497	5466	443091,375	4726085,618	7468	441080,028	4733147,389
1463	458052,591	4732717,228	3465	450506,379	4728654,871	5467	443101,560	4726074,447	7469	441091,180	4733141,358
1464	458057,589	4732717,251	3466	450509,197	4728651,844	5468	443091,415	4726071,642	7470	441101,301	4733133,678
1465	458064,802	4732716,448	3467	450514,664	4728645,973	5469	443081,258	4726070,379	7471	441106,983	4733127,290
1466	458070,297	4732716,101	3468	450520,404	4728639,612	5470	443070,978	4726069,742	7472	441116,983	4733119,488
1467	458078,664	4732714,596	3469	450523,830	4728635,521	5471	443060,059	4726069,242	7473	441118,001	4733118,970
1468	458086,430	4732712,963	3470	450526,787	4728631,990	5472	443048,256	4726068,615	7474	441129,386	4733109,121
1469	458086,958	4732712,850	3471	450528,697	4728630,715	5473	443033,150	4726066,964	7475	441135,205	4733105,530
1470	458087,476	4732712,432	3472	450542,076	4728617,375	5474	443022,773	4726066,972	7476	441146,359	4733099,502
1471	458092,116	4732708,693	3473	450542,723	4728615,460	5475	443022,637	4726065,217	7477	441157,124	4733093,722
1472	458094,562	4732706,856	3474	450543,647	4728613,800	5476	443022,332	4726061,363	7478	441171,700	4733087,042
1473	458103,402	4732701,672	3475	450549,107	4728604,018	5477	443022,189	4726059,537	7479	441181,074	4733082,544
1474	458110,970	4732699,060	3476	450550,517	4728598,440	5478	443022,159	4726059,428	7480	441191,851	4733081,217
1475	458112,017	4732698,897	3477	450551,681	4728593,833	5479	443021,418	4726059,455	7481	441202,395	4733082,442
1476	458117,281	4732698,075	3478	450551,692	4728589,692	5480	443021,406	4726058,784	7482	441212,697	4733087,223
1477	458122,605	4732696,097	3479	450551,702	4728585,554	5481	443021,341	4726054,335	7483	441220,515	4733094,204
1478	458128,604	4732692,185	3480	450548,579	4728560,078	5482	443010,198	4726051,637	7484	441224,038	4733097,349
1479	458132,808	4732689,728	3481	450548,443	4728559,523	5483	443008,434	4726051,037	7485	441226,580	4733099,488
1480	458135,322	4732688,257	3482	450548,148	4728558,321	5484	442921,730	4726021,559	7486	441229,512	4733103,926
1481	458141,304	4732686,097	3483	450547,633	4728556,230	5485	442926,638	4726006,276	7487	441235,391	4733112,172
1482	458147,868	4732682,728	3484	450547,323	4728554,977	5486	442931,331	4725991,670	7488	441243,055	4733124,213
1483	458149,881	4732681,834	3485	450543,260	4728546,032	5487	442930,821	4725991,593	7489	441254,885	4733131,664
1484	458153,010	4732680,443	3486	450540,807	4728540,641	5488	442904,630	4725987,664	7490	441265,059	4733138,486
1485	458158,971	4732675,473	3487	450540,365	4728539,673	5489	442866,043	4725979,474	7491	441270,802	4733144,437
1486	458160,918	4732673,584	3488	450540,087	4728538,977	5490	442864,828	4725979,181	7492	441277,572	4733155,722
1487	458161,641	4732672,884	3489	450537,829	4728533,305	5491	442856,550	4725977,176	7493	441282,319	4733167,913
1488	458164,737	4732669,951	3490	450537,591	4728533,030	5492	442851,392	4725975,455	7494	441288,826	4733177,411
1489	458166,694	4732668,100	3491	450537,537	4728532,966	5493	442851,379	4725975,452	7495	441299,131	4733184,235
1490	458172,197	4732662,136	3492	450536,453	4728531,692	5494	442798,970	4725957,976	7496	441305,874	4733187,504
1491	458172,497	4732661,811	3493	450530,228	4728524,373	5495	442771,782	4725944,626	7497	441312,886	4733195,363
1492	458176,052	4732656,913	3494	450528,954	4728523,731	5496	442754,929	4725936,345	7498	441319,256	4733202,701
1493	458182,252	4732650,434	3495	450526,159	4728522,790	5497	442755,003	4725936,012	7499	441328,449	4733214,495
1494	458185,420	4732647,600	3496	450523,231	4728521,805	5498	442760,633	4725911,203	7500	441338,121	4733221,689

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1495	458190,574	4732644,255	3497	450513,220	4728518,434	5499	442757,285	4725908,296	7501	441353,253	4733227,090
1496	458193,705	4732641,667	3498	450507,990	4728516,677	5500	442752,688	4725907,217	7502	441364,679	4733229,835
1497	458195,613	4732640,089	3499	450500,992	4728516,665	5501	442751,954	4725907,046	7503	441376,485	4733229,780
1498	458198,170	4732639,760	3500	450492,084	4728516,641	5502	442751,788	4725907,008	7504	441386,004	4733227,311
1499	458206,394	4732636,572	3501	450486,145	4728518,607	5503	442728,398	4725907,289	7505	441393,985	4733223,714
1500	458217,656	4732630,061	3502	450476,817	4728521,697	5504	442714,495	4725907,457	7506	441394,791	4733223,378
1501	458224,075	4732628,079	3503	450465,681	4728526,015	5505	442708,293	4725914,197	7507	441395,501	4733223,074
1502	458230,411	4732623,726	3504	450465,353	4728526,142	5506	442665,718	4725941,697	7508	441401,462	4733222,152
1503	458238,827	4732620,845	3505	450460,587	4728529,532	5507	442654,873	4725923,993	7509	441404,998	4733221,885
1504	458240,409	4732620,608	3506	450451,976	4728535,662	5508	442652,170	4725927,598	7510	441415,679	4733221,066
1505	458244,978	4732619,930	3507	450439,614	4728544,768	5509	442647,483	4725934,602	7511	441432,936	4733220,092
1506	458251,501	4732615,076	3508	450437,320	4728546,457	5510	442637,219	4725947,731	7512	441450,455	4733220,768
1507	458259,071	4732612,701	3509	450435,941	4728547,524	5511	442626,584	4725966,964	7513	441458,586	4733222,766
1508	458268,533	4732607,885	3510	450425,857	4728555,345	5512	442625,813	4725968,238	7514	441470,153	4733225,761
1509	458268,746	4732607,650	3511	450410,566	4728566,771	5513	442629,529	4725984,404	7515	441481,085	4733229,270
1510	458271,638	4732604,492	3512	450405,494	4728569,987	5514	442631,438	4725992,688	7516	441489,596	4733232,790
1511	458272,044	4732603,932	3513	450396,545	4728575,661	5515	442633,461	4726001,468	7517	441503,958	4733237,432
1512	458281,880	4732599,792	3514	450388,249	4728581,708	5516	442604,726	4726021,066	7518	441515,510	4733237,118
1513	458293,280	4732594,960	3515	450379,988	4728587,725	5517	442600,313	4726024,075	7519	441528,821	4733233,744
1514	458297,924	4732593,713	3516	450374,894	4728589,623	5518	442597,859	4726025,751	7520	441533,258	4733232,075
1515	458306,690	4732591,363	3517	450369,155	4728597,893	5519	442570,987	4726035,291	7521	441538,331	4733230,015
1516	458318,633	4732584,031	3518	450366,330	4728600,704	5520	442569,197	4726032,641	7522	441546,569	4733227,424
1517	458328,520	4732578,591	3519	450362,774	4728604,244	5521	442564,654	4726025,910	7523	441560,020	4733226,600
1518	458343,333	4732565,987	3520	450355,122	4728611,869	5522	442558,897	4726034,519	7524	441574,114	4733226,536
1519	458350,970	4732559,753	3521	450352,569	4728616,955	5523	442557,044	4726037,156	7525	441582,241	4733226,500
1520	458355,020	4732556,448	3522	450344,287	4728624,581	5524	442556,322	4726038,186	7526	441595,441	4733227,063
1521	458356,599	4732555,157	3523	450342,328	4728625,656	5525	442542,302	4726058,213	7527	441611,570	4733229,154
1522	458359,393	4732552,875	3524	450331,553	4728631,562	5526	442532,293	4726075,918	7528	441629,217	4733230,977
1523	458363,251	4732550,577	3525	450323,675	4728633,617	5527	442518,746	4726096,178	7529	441632,016	4733230,958
1524	458368,104	4732547,686	3526	450319,459	4728634,720	5528	442502,652	4726115,799	7530	441645,088	4733230,392
1525	458368,938	4732547,251	3527	450311,354	4728635,537	5529	442491,126	4726130,966	7531	441657,906	4733229,309
1526	458345,775	4732511,296	3528	450301,009	4728636,581	5530	442473,764	4726154,795	7532	441671,343	4733225,425
1527	458339,941	4732500,235	3529	450297,889	4728636,426	5531	442461,862	4726170,467	7533	441683,638	4733221,046
1528	458335,898	4732492,569	3530	450296,944	4728635,692	5532	442452,353	4726182,699	7534	441698,613	4733219,830
1529	458321,552	4732465,371	3531	450296,037	4728636,332	5533	442448,179	4726188,558	7535	441709,025	4733220,674
1530	458305,398	4732434,748	3532	450284,017	4728635,733	5534	442435,639	4726208,944	7536	441718,414	4733221,005
1531	458293,209	4732404,100	3533	450283,576	4728635,385	5535	442419,032	4726227,926	7537	441729,601	4733223,753
1532	458292,950	4732368,232	3534	450276,744	4728630,147	5536	442408,775	4726241,684	7538	441740,782	4733227,130
1533	458296,332	4732333,910	3535	450258,315	4728616,009	5537	442394,837	4726257,752	7539	441746,751	4733228,754
1534	458297,168	4732325,352	3536	450241,391	4728589,700	5538	442388,244	4726265,396	7540	441765,309	4733234,767
1535	458297,182	4732325,372	3537	450232,713	4728567,290	5539	442374,935	4726281,446	7541	441780,957	4733243,593
1536	458301,939	4732333,706	3538	450235,176	4728536,302	5540	442369,425	4726286,834	7542	441792,675	4733254,865
1537	458304,164	4732337,602	3539	450236,881	4728514,931	5541	442360,610	4726295,466	7543	441799,438	4733263,982
1538	458328,077	4732352,864	3540	450237,074	4728512,516	5542	442358,323	4726298,442	7544	441803,672	4733275,667
1539	458338,692	4732356,966	3541	450237,086	4728511,324	5543	442346,908	4726305,540	7545	441806,895	4733288,500
1540	458339,917	4732357,828	3542	450237,260	4728494,034	5544	442312,135	4726327,146	7546	441811,525	4733304,122
1541	458342,815	4732359,865	3543	450235,065	4728478,464	5545	442294,541	4726338,100	7547	441815,002	4733314,782
1542	458346,916	4732362,745	3544	450234,289	4728472,961	5546	442284,470	4726348,329	7548	441819,868	4733326,843
1543	458348,650	4732363,962	3545	450217,748	4728408,404	5547	442252,873	4726380,426	7549	441828,696	4733343,722
1544	458359,669	4732375,628	3546	450211,693	4728389,123	5548	442232,925	4726397,156	7550	441837,127	4733359,328
1545	458375,936	4732392,756	3547	450209,113	4728380,906	5549	442231,764	4726398,133	7551	441839,177	4733363,758
1546	458379,893	4732396,845	3548	450196,143	4728341,883	5550	442207,214	4726418,726	7552	441847,342	4733374,026
1547	458382,112	4732399,137	3549	450187,460	4728318,843	5551	442205,240	4726422,208	7553	441857,934	4733387,455
1548	458411,100	4732429,237	3550	450177,119	4728300,426	5552	442177,524	4726471,209	7554	441870,293	4733400,503
1549	458428,332	4732449,785	3551	450175,581	4728297,686	5553	442170,436	4726483,499	7555	441886,219	4733415,562
1550	458436,359	4732455,443	3552	450175,570	4728297,668	5554	442163,849	4726486,666	7556	441904,419	4733428,955
1551	458440,711	4732458,513	3553	450172,782	4728293,777	5555	442151,797	4726492,660	7557	441918,305	4733440,081
1552	458446,031	4732461,275	3554	450170,365	4728290,406	5556	442149,648	4726493,667	7558	441925,761	4733448,124
1553	458471,214	4732474,345	3555	450168,683	4728288,062	5557	442149,648	4726493,686	7559	441925,821	4733448,183

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1554	458486,511	4732477,542	3556	450165,547	4728282,925	5558	442152,582	4726502,644	7560	441930,937	4733457,443
1555	458535,026	4732506,814	3557	450158,079	4728266,274	5559	442141,425	4726512,459	7561	441933,513	4733468,239
1556	458555,749	4732526,337	3558	450151,378	4728236,884	5560	442141,226	4726512,569	7562	441934,835	4733479,556
1557	458562,581	4732533,855	3559	450148,551	4728201,157	5561	442141,363	4726509,410	7563	441934,245	4733491,896
1558	458566,483	4732538,137	3560	450149,465	4728173,750	5562	442104,374	4726539,598	7564	441933,285	4733505,640
1559	458570,953	4732543,042	3561	450151,798	4728130,428	5563	441963,132	4726640,607	7565	441932,057	4733516,966
1560	458601,955	4732557,060	3562	450147,762	4728088,950	5564	441921,905	4726622,373	7566	441931,086	4733527,777
1561	458630,069	4732561,854	3563	450144,670	4728080,068	5565	441908,451	4726633,998	7567	441930,844	4733531,599
1562	458670,794	4732564,489	3564	450136,624	4728056,963	5566	441907,886	4726634,489	7568	441930,520	4733546,478
1563	458700,643	4732561,905	3565	450128,296	4728043,239	5567	441899,631	4726640,315	7569	441930,450	4733560,092
1564	458701,597	4732561,838	3566	450119,101	4728028,089	5568	441859,681	4726638,376	7570	441928,856	4733574,600
1565	458702,761	4732561,758	3567	450116,301	4728025,430	5569	441835,405	4726625,584	7571	441928,896	4733585,667
1566	458721,322	4732557,198	3568	450116,033	4728025,673	5570	441814,110	4726616,621	7572	441930,717	4733596,847
1567	458757,690	4732540,560	3569	450115,084	4728026,539	5571	441786,303	4726607,708	7573	441933,814	4733610,440
1568	458776,631	4732533,424	3570	450112,319	4728029,057	5572	441749,225	4726596,470	7574	441939,468	4733626,315
1569	458808,055	4732524,583	3571	450111,524	4728029,700	5573	441741,078	4726592,537	7575	441945,351	4733639,388
1570	458819,138	4732524,122	3572	450110,958	4728030,155	5574	441717,585	4726581,195	7576	441951,495	4733651,309
1571	458822,720	4732524,211	3573	450109,832	4728030,594	5575	441698,508	4726571,995	7577	441959,173	4733666,655
1572	458828,826	4732524,362	3574	450108,660	4728030,545	5576	441682,063	4726564,064	7578	441967,076	4733677,057
1573	458859,328	4732526,210	3575	450106,824	4728029,852	5577	441652,486	4726549,294	7579	441976,526	4733690,235
1574	458876,206	4732524,207	3576	450106,347	4728029,669	5578	441651,597	4726548,851	7580	441980,735	4733696,961
1575	458977,520	4732503,292	3577	450103,658	4728028,580	5579	441649,626	4726547,866	7581	441985,848	4733704,564
1576	459005,116	4732487,419	3578	450100,872	4728027,433	5580	441627,357	4726527,554	7582	441991,728	4733715,725
1577	459029,834	4732480,244	3579	450100,410	4728027,160	5581	441627,057	4726527,275	7583	441996,478	4733728,558
1578	459053,726	4732466,445	3580	450099,778	4728026,790	5582	441625,153	4726525,540	7584	442000,578	4733738,321
1579	459092,509	4732438,364	3581	450098,619	4728025,508	5583	441600,998	4726500,014	7585	442007,094	4733750,373
1580	459100,718	4732433,179	3582	450097,290	4728024,106	5584	441584,787	4726458,015	7586	442015,009	4733761,022
1581	459111,266	4732426,544	3583	450097,078	4728023,882	5585	441584,109	4726455,512	7587	442020,738	4733766,718
1582	459119,287	4732421,369	3584	450096,475	4728023,096	5586	441521,881	4726471,885	7588	442028,257	4733774,062
1583	459166,109	4732411,653	3585	450096,043	4728022,539	5587	441518,085	4726473,943	7589	442039,217	4733784,178
1584	459158,403	4732392,525	3586	450095,360	4728021,653	5588	441501,219	4726493,121	7590	442050,418	4733792,905
1585	459155,685	4732382,254	3587	450095,351	4728021,662	5589	441485,228	4726504,580	7591	442060,600	4733799,336
1586	459153,173	4732372,760	3588	450093,404	4728019,037	5590	441479,044	4726508,897	7592	442071,791	4733805,265
1587	459152,233	4732367,534	3589	450092,374	4728017,708	5591	441461,595	4726521,074	7593	442089,836	4733811,281
1588	459151,580	4732363,904	3590	450091,652	4728015,982	5592	441435,895	4726533,540	7594	442093,521	4733812,155
1589	459147,689	4732347,694	3591	450089,274	4728014,700	5593	441394,113	4726523,158	7595	442099,243	4733814,164
1590	459145,654	4732339,206	3592	450085,569	4728012,365	5594	441381,059	4726519,311	7596	442106,364	4733817,181
1591	459143,636	4732325,165	3593	450083,037	4728010,646	5595	441366,617	4726514,238	7597	442115,136	4733819,176
1592	459141,180	4732308,058	3594	450082,294	4728010,142	5596	441354,934	4726513,013	7598	442124,786	4733821,166
1593	459138,487	4732285,645	3595	450079,080	4728008,246	5597	441331,723	4726504,930	7599	442141,545	4733823,112
1594	459136,213	4732277,799	3596	450077,193	4728006,931	5598	441320,288	4726498,198	7600	442157,549	4733824,437
1595	459133,905	4732269,816	3597	450074,041	4728005,030	5599	441315,237	4726492,624	7601	442165,681	4733826,434
1596	459130,609	4732259,551	3598	450071,650	4728003,592	5600	441312,922	4726488,977	7602	442176,102	4733829,822
1597	459125,980	4732245,134	3599	450069,444	4728002,279	5601	441308,635	4726482,224	7603	442179,659	4733831,207
1598	459125,676	4732243,959	3600	450066,520	4728000,539	5602	441305,821	4726473,069	7604	442180,043	4733831,579
1599	459125,239	4732242,258	3601	450064,265	4727999,220	5603	441299,495	4726465,278	7605	442182,452	4733831,692
1600	459120,037	4732222,434	3602	450061,539	4727997,625	5604	441298,106	4726453,264	7606	442203,154	4733832,614
1601	459117,796	4732211,984	3603	450056,129	4727994,437	5605	441297,000	4726443,694	7607	442217,244	4733833,309
1602	459116,157	4732204,338	3604	450054,081	4727993,256	5606	441293,198	4726432,244	7608	442230,325	4733834,075
1603	459112,903	4732188,503	3605	450050,508	4727991,198	5607	441236,230	4726451,760	7609	442235,275	4733834,370
1604	459111,236	4732180,384	3606	450049,389	4727990,544	5608	441217,125	4726453,126	7610	442253,557	4733835,678
1605	459109,373	4732169,228	3607	450047,676	4727989,541	5609	441202,059	4726454,204	7611	442264,344	4733837,027
1606	459107,548	4732158,298	3608	450042,231	4727990,048	5610	441191,479	4726449,033	7612	442271,473	4733840,166
1607	459106,410	4732139,121	3609	450038,437	4727990,525	5611	441176,476	4726441,695	7613	442278,348	4733846,624
1608	459105,096	4732117,948	3610	450037,689	4727990,768	5612	441146,764	4726424,818	7614	442279,500	4733849,675
1609	459103,689	4732100,155	3611	450037,272	4727991,135	5613	441182,050	4726465,303	7615	442282,310	4733852,453
1610	459102,778	4732094,765	3612	450037,225	4727991,634	5614	441182,349	4726465,646	7616	442288,930	4733858,519
1611	459100,650	4732082,182	3613	450038,109	4727993,446	5615	441169,763	4726482,755	7617	442295,936	4733865,111
1612	459098,001	4732074,782	3614	450038,547	4727994,260	5616	441165,124	4726489,062	7618	442302,304	4733870,671

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1613	459093,446	4732062,053	3615	450039,252	4727995,567	5617	441085,177	4726410,067	7619	442312,486	4733878,126
1614	459089,387	4732054,690	3616	450040,988	4727995,005	5618	441093,124	4726402,172	7620	442319,881	4733884,829
1615	459087,062	4732050,484	3617	450041,666	4727996,980	5619	441099,669	4726395,667	7621	442327,134	4733891,035
1616	459086,103	4732048,742	3618	450042,019	4727998,006	5620	441095,696	4726392,851	7622	442335,799	4733898,878
1617	459076,893	4732035,744	3619	450040,374	4727998,638	5621	441091,532	4726389,901	7623	442340,774	4733904,451
1618	459065,390	4732022,211	3620	450040,577	4727999,262	5622	441088,918	4726388,047	7624	442347,919	4733914,715
1619	459055,140	4732009,411	3621	450041,294	4728001,452	5623	441067,599	4726383,306	7625	442352,768	4733921,689
1620	459051,678	4732005,444	3622	450043,086	4728005,877	5624	441067,590	4726383,306	7626	442358,131	4733929,297
1621	459042,892	4731995,383	3623	450043,432	4728006,329	5625	441046,277	4726384,881	7627	442362,729	4733936,139
1622	459036,789	4731984,740	3624	450044,155	4728007,269	5626	441043,611	4726385,077	7628	442366,176	4733942,994
1623	459028,177	4731968,869	3625	450045,198	4728008,119	5627	441009,564	4726404,817	7629	442369,127	4733948,829
1624	459023,363	4731951,661	3626	450046,196	4728008,933	5628	441015,360	4726430,566	7630	442375,384	4733959,350
1625	459023,199	4731942,738	3627	450048,290	4728010,817	5629	441019,585	4726449,331	7631	442381,136	4733970,006
1626	459027,607	4731930,266	3628	450049,345	4728011,659	5630	440944,379	4726486,759	7632	442385,488	4733980,040
1627	459028,996	4731924,120	3629	450041,968	4728019,820	5631	440939,893	4726482,188	7633	442388,572	4733987,527
1628	459031,850	4731911,494	3630	450041,247	4728019,433	5632	440929,575	4726471,675	7634	442390,877	4733993,878
1629	459035,193	4731894,225	3631	450041,191	4728019,402	5633	440926,047	4726488,829	7635	442392,803	4734000,221
1630	459039,614	4731875,262	3632	450037,159	4728017,237	5634	440925,232	4726492,796	7636	442396,021	4734011,145
1631	459045,515	4731857,607	3633	450030,386	4728013,436	5635	440926,511	4726514,555	7637	442399,224	4734017,237
1632	459049,208	4731850,081	3634	450029,601	4728012,994	5636	440928,422	4726547,055	7638	442404,456	4734026,116
1633	459053,074	4731839,557	3635	450023,288	4728009,526	5637	440913,445	4726591,049	7639	442409,686	4734031,937
1634	459057,094	4731825,896	3636	450015,914	4728005,722	5638	440903,354	4726601,372	7640	442415,803	4734038,779
1635	459059,287	4731818,447	3637	450002,939	4727998,881	5639	440888,439	4726616,621	7641	442423,582	4734048,663
1636	459062,537	4731803,543	3638	449999,807	4727997,231	5640	440838,186	4726634,481	7642	442428,684	4734054,611
1637	459064,580	4731794,169	3639	449991,731	4727992,983	5641	440836,714	4726642,242	7643	442434,545	4734060,570
1638	459070,758	4731770,823	3640	449991,706	4727992,969	5642	440835,489	4726648,693	7644	442438,632	4734065,757
1639	459082,144	4731738,266	3641	449985,071	4727989,476	5643	440805,038	4726644,377	7645	442441,725	4734068,963
1640	459087,035	4731724,283	3642	449979,931	4727986,767	5644	440799,849	4726643,639	7646	442444,624	4734071,960
1641	459089,427	4731714,359	3643	449976,925	4727985,890	5645	440708,102	4726630,624	7647	442453,041	4734081,336
1642	459095,283	4731690,056	3644	449966,433	4727983,899	5646	440644,378	4726665,973	7648	442462,092	4734091,847
1643	459100,372	4731672,787	3645	449944,261	4727983,869	5647	440626,044	4726697,763	7649	442469,873	4734101,857
1644	459102,242	4731666,442	3646	449939,674	4727983,952	5648	440606,171	4726732,224	7650	442478,286	4734112,373
1645	459103,199	4731652,069	3647	449938,232	4727983,982	5649	440603,295	4726744,668	7651	442484,671	4734121,634
1646	459100,093	4731641,598	3648	449925,529	4727984,233	5650	440596,293	4726774,966	7652	442489,518	4734128,097
1647	459099,525	4731640,492	3649	449920,053	4727984,338	5651	440594,926	4726780,894	7653	442495,771	4734136,078
1648	459096,230	4731634,071	3650	449906,540	4727984,602	5652	440574,499	4726774,668	7654	442498,280	4734138,668
1649	459089,405	4731625,650	3651	449897,342	4727983,088	5653	440568,487	4726772,839	7655	442505,461	4734146,076
1650	459087,868	4731623,753	3652	449893,543	4727980,409	5654	440567,250	4726776,356	7656	442513,739	4734153,165
1651	459078,543	4731612,824	3653	449889,152	4727977,311	5655	440564,071	4726785,413	7657	442523,664	4734161,248
1652	459077,848	4731610,313	3654	449885,251	4727974,553	5656	440563,487	4726793,176	7658	442532,837	4734168,840
1653	459077,420	4731608,759	3655	449882,191	4727972,390	5657	440558,692	4726857,328	7659	442539,336	4734174,529
1654	459075,822	4731602,975	3656	449880,287	4727977,624	5658	440546,398	4726893,134	7660	442544,812	4734179,849
1655	459072,050	4731583,394	3657	449878,772	4727976,825	5659	440543,517	4726901,524	7661	442546,597	4734181,874
1656	459070,173	4731573,647	3658	449875,060	4727974,800	5660	440566,792	4726913,052	7662	442547,713	4734182,865
1657	459069,075	4731564,161	3659	449872,981	4727973,449	5661	440553,697	4726948,845	7663	442550,952	4734185,651
1658	459067,648	4731552,114	3660	449870,008	4727971,388	5662	440552,914	4726950,983	7664	442552,872	4734188,687
1659	459067,487	4731547,808	3661	449862,429	4727965,977	5663	440546,093	4726969,620	7665	442553,384	4734190,083
1660	459066,722	4731523,573	3662	449860,543	4727963,253	5664	440508,989	4727071,030	7666	442554,803	4734194,141
1661	459067,799	4731509,438	3663	449851,186	4727952,503	5665	440504,153	4727084,249	7667	442555,699	4734197,822
1662	459072,356	4731483,047	3664	449848,266	4727948,095	5666	440469,511	4727093,647	7668	442557,889	4734203,405
1663	459075,784	4731463,396	3665	449839,088	4727953,441	5667	440467,438	4727094,211	7669	442559,439	4734209,121
1664	459076,893	4731458,861	3666	449833,842	4727959,526	5668	440460,583	4727072,569	7670	442562,762	4734215,074
1665	459078,683	4731451,534	3667	449832,143	4727962,155	5669	440449,630	4727090,384	7671	442566,473	4734221,038
1666	459080,327	4731444,812	3668	449829,888	4727965,673	5670	440447,967	4727093,090	7672	442573,255	4734232,696
1667	459085,788	4731428,751	3669	449814,682	4727975,137	5671	440447,101	4727096,536	7673	442577,742	4734241,946
1668	459089,421	4731418,065	3670	449814,046	4727974,045	5672	440446,817	4727098,425	7674	442581,578	4734248,549
1669	459098,902	4731391,069	3671	449812,043	4727970,878	5673	440446,606	4727099,849	7675	442586,696	4734256,779
1670	459104,551	4731373,471	3672	449812,035	4727970,859	5674	440446,383	4727104,928	7676	442591,418	4734261,333
1671	459107,354	4731367,013	3673	449811,265	4727969,646	5675	440446,459	4727107,024	7677	442601,120	4734271,838

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1672	459110,682	4731359,386	3674	449806,613	4727962,354	5676	440446,531	4727108,867	7678	442613,622	4734285,134
1673	459112,084	4731356,174	3675	449806,603	4727962,321	5677	440446,307	4727115,096	7679	442614,517	4734285,767
1674	459118,208	4731339,075	3676	449792,363	4727939,623	5678	440446,738	4727120,334	7680	442624,705	4734293,090
1675	459122,906	4731319,738	3677	449792,355	4727939,623	5679	440446,842	4727121,581	7681	442633,886	4734300,420
1676	459128,121	4731301,327	3678	449795,546	4727937,353	5680	440447,509	4727128,053	7682	442639,767	4734307,896
1677	459128,769	4731298,263	3679	449794,357	4727934,690	5681	440447,843	4727132,018	7683	442643,868	4734316,393
1678	459131,108	4731287,191	3680	449794,368	4727934,690	5682	440448,175	4727135,935	7684	442649,366	4734324,621
1679	459129,794	4731274,015	3681	449792,494	4727929,924	5683	440447,957	4727142,922	7685	442655,362	4734331,075
1680	459124,507	4731258,870	3682	449792,495	4727929,966	5684	440447,892	4727147,844	7686	442661,237	4734337,791
1681	459119,171	4731243,808	3683	449791,988	4727925,002	5685	440447,871	4727149,333	7687	442670,677	4734347,920
1682	459114,771	4731231,389	3684	449791,788	4727929,261	5686	440447,865	4727149,664	7688	442678,481	4734360,075
1683	459111,906	4731217,117	3685	449791,188	4727934,425	5687	440448,525	4727154,997	7689	442681,544	4734364,511
1684	459111,214	4731213,673	3686	449790,566	4727939,515	5688	440448,656	4727155,636	7690	442684,497	4734370,602
1685	459110,890	4731195,052	3687	449790,385	4727942,616	5689	440448,580	4727156,420	7691	442688,335	4734377,453
1686	459111,035	4731172,497	3688	449790,684	4727947,932	5690	440448,267	4727159,606	7692	442695,737	4734386,185
1687	459112,946	4731162,304	3689	449790,879	4727954,098	5691	440448,006	4727162,186	7693	442701,217	4734390,861
1688	459114,858	4731152,109	3690	449790,894	4727960,036	5692	440447,834	4727163,924	7694	442709,003	4734397,314
1689	459117,145	4731146,012	3691	449790,344	4727963,010	5693	440447,809	4727164,158	7695	442714,723	4734399,063
1690	459121,723	4731133,816	3692	449790,090	4727963,761	5694	440447,326	4727170,260	7696	442721,342	4734400,431
1691	459130,682	4731114,227	3693	449788,805	4727967,479	5695	440446,221	4727178,147	7697	442727,567	4734401,430
1692	459135,254	4731104,229	3694	449787,609	4727970,527	5696	440445,610	4727181,838	7698	442734,688	4734401,907
1693	459140,543	4731092,707	3695	449787,597	4727970,517	5697	440444,837	4727184,754	7699	442741,672	4734403,146
1694	459143,232	4731086,845	3696	449785,959	4727973,327	5698	440444,693	4727185,304	7700	442746,759	4734404,139
1695	459150,045	4731072,003	3697	449784,075	4727975,010	5699	440442,930	4727201,221	7701	442755,417	4734406,895
1696	459151,270	4731068,682	3698	449779,826	4727979,490	5700	440439,001	4727236,829	7702	442763,697	4734411,433
1697	459154,948	4731058,911	3699	449776,986	4727982,210	5701	440434,172	4727249,498	7703	442771,979	4734417,879
1698	459156,154	4731055,681	3700	449776,828	4727982,340	5702	440373,944	4727284,426	7704	442781,663	4734425,587
1699	459162,519	4731038,613	3701	449765,711	4727989,160	5703	440364,913	4727285,046	7705	442791,988	4734433,680
1700	459179,212	4731001,005	3702	449766,779	4727990,098	5704	440310,249	4727288,823	7706	442799,642	4734440,004
1701	459192,274	4730979,979	3703	449771,858	4727994,624	5705	440307,624	4727289,000	7707	442807,173	4734448,864
1702	459196,545	4730973,314	3704	449776,508	4727998,887	5706	440307,601	4727289,002	7708	442813,435	4734456,337
1703	459206,232	4730958,197	3705	449750,652	4728023,235	5707	440234,544	4727291,430	7709	442814,450	4734457,217
1704	459220,691	4730935,422	3706	449744,368	4728029,189	5708	440233,425	4727291,664	7710	442819,561	4734462,920
1705	459234,967	4730913,855	3707	449734,986	4728038,094	5709	440203,703	4727297,890	7711	442823,129	4734466,975
1706	459236,237	4730911,935	3708	449734,293	4728037,548	5710	440202,901	4727298,058	7712	442827,461	4734470,756
1707	459239,608	4730906,502	3709	449734,293	4728037,540	5711	440187,847	4727331,236	7713	442831,418	4734474,298
1708	459249,083	4730891,231	3710	449715,246	4728056,531	5712	440183,517	4727340,782	7714	442836,390	4734477,584
1709	459251,642	4730887,214	3711	449712,918	4728052,388	5713	440183,515	4727340,798	7715	442841,103	4734480,867
1710	459253,836	4730883,700	3712	449689,124	4728039,865	5714	440182,732	4727350,988	7716	442847,610	4734486,429
1711	459267,531	4730868,536	3713	449687,268	4728038,749	5715	440181,745	4727363,830	7717	442852,204	4734492,382
1712	459274,491	4730861,413	3714	449678,619	4728024,845	5716	440177,483	4727406,304	7718	442861,773	4734502,639
1713	459290,702	4730844,817	3715	449670,527	4728010,142	5717	440162,840	4727453,596	7719	442868,160	4734509,339
1714	459295,763	4730840,360	3716	449667,303	4727999,747	5718	440146,770	4727471,457	7720	442874,671	4734518,082
1715	459311,651	4730826,362	3717	449674,574	4727994,666	5719	440137,950	4727481,266	7721	442877,876	4734524,177
1716	459331,069	4730803,600	3718	449686,040	4727986,657	5720	440117,841	4727489,755	7722	442880,449	4734531,786
1717	459341,623	4730785,350	3719	449677,462	4727975,362	5721	440080,844	4727505,369	7723	442881,876	4734538,264
1718	459360,355	4730753,156	3720	449673,092	4727969,433	5722	440058,119	4727519,079	7724	442884,325	4734546,762
1719	459375,228	4730728,378	3721	449674,243	4727968,097	5723	440047,091	4727525,740	7725	442887,033	4734556,410
1720	459387,891	4730702,975	3722	449675,005	4727967,212	5724	440041,429	4727529,148	7726	442890,764	4734567,450
1721	459393,557	4730687,570	3723	449676,241	4727964,343	5725	440040,926	4727530,075	7727	442896,010	4734576,957
1722	459399,162	4730677,532	3724	449682,815	4727948,343	5726	440027,768	4727554,364	7728	442900,693	4734584,282
1723	459405,900	4730666,428	3725	449683,022	4727947,698	5727	440020,209	4727568,329	7729	442901,764	4734585,951
1724	459409,901	4730658,462	3726	449683,929	4727944,903	5728	440014,495	4727578,872	7730	442906,767	4734596,351

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1725	459417,508	4730626,607	3727	449686,384	4727937,327	5729	440013,215	4727581,236	7731	442909,327	4734601,802
1726	459425,549	4730600,608	3728	449683,311	4727935,775	5730	440010,639	4727588,859	7732	442914,447	4734610,423
1727	459426,457	4730597,675	3729	449681,480	4727934,850	5731	440004,504	4727607,030	7733	442919,431	4734616,635
1728	459429,314	4730590,337	3730	449667,562	4727927,810	5732	439996,968	4727629,337	7734	442927,332	4734624,222
1729	459436,142	4730572,803	3731	449665,582	4727927,846	5733	439994,976	4727668,726	7735	442935,885	4734633,206
1730	459448,151	4730548,345	3732	449664,463	4727927,803	5734	439993,559	4727696,740	7736	442943,793	4734640,029
1731	459460,859	4730529,260	3733	449663,264	4727927,742	5735	439986,589	4727724,953	7737	442950,674	4734644,836
1732	459473,028	4730511,240	3734	449652,283	4727927,300	5736	439980,253	4727750,616	7738	442959,721	4734650,391
1733	459476,583	4730505,976	3735	449645,333	4727912,966	5737	439979,487	4727751,517	7739	442967,095	4734652,514
1734	459487,360	4730492,202	3736	449644,645	4727913,322	5738	439940,899	4727796,786	7740	442967,404	4734652,514
1735	459492,374	4730485,799	3737	449633,302	4727919,120	5739	439927,660	4727821,239	7741	442968,644	4734652,525
1736	459495,435	4730482,459	3738	449633,252	4727919,212	5740	439899,764	4727872,759	7742	442968,743	4734652,525
1737	459504,364	4730472,715	3739	449628,960	4727934,106	5741	439880,598	4727917,984	7743	442968,993	4734652,472
1738	459514,909	4730457,275	3740	449619,966	4727937,231	5742	439849,037	4727963,499	7744	442972,526	4734651,666
1739	459533,096	4730433,022	3741	449619,966	4727937,250	5743	439812,301	4727970,760	7745	442977,093	4734651,581
1740	459547,534	4730415,422	3742	449606,446	4727910,078	5744	439754,252	4727974,980	7746	442983,569	4734651,347
1741	459565,801	4730393,800	3743	449590,815	4727875,253	5745	439725,251	4727976,836	7747	442994,765	4734652,553
1742	459569,936	4730388,191	3744	449598,018	4727871,342	5746	439720,779	4727977,121	7748	443004,442	4734654,164
1743	459580,065	4730374,453	3745	449607,956	4727865,932	5747	439718,893	4727977,945	7749	443014,930	4734658,296
1744	459594,993	4730356,732	3746	449606,969	4727865,099	5748	439700,050	4727986,169	7750	443028,593	4734662,126
1745	459608,089	4730340,333	3747	449606,436	4727864,665	5749	439694,161	4727998,203	7751	443034,860	4734664,820
1746	459610,850	4730336,985	3748	449602,424	4727861,485	5750	439685,668	4728015,562	7752	443042,413	4734668,373
1747	459612,855	4730334,552	3749	449592,819	4727850,500	5751	439678,304	4728061,399	7753	443047,935	4734671,454
1748	459613,199	4730334,131	3750	449589,072	4727842,677	5752	439673,137	4728077,420	7754	443054,865	4734676,162
1749	459628,621	4730315,256	3751	449589,072	4727842,698	5753	439666,669	4728097,474	7755	443059,634	4734680,145
1750	459639,930	4730302,026	3752	449585,657	4727829,159	5754	439660,393	4728111,071	7756	443065,699	4734685,248
1751	459645,442	4730295,579	3753	449584,884	4727826,083	5755	439650,331	4728132,880	7757	443072,395	4734690,600
1752	459661,671	4730276,900	3754	449580,857	4727819,204	5756	439631,729	4728159,405	7758	443079,076	4734695,186
1753	459678,487	4730264,784	3755	449577,735	4727813,349	5757	439607,768	4728191,366	7759	443087,948	4734701,513
1754	459691,932	4730253,758	3756	449576,366	4727811,902	5758	439606,636	4728205,711	7760	443095,670	4734707,864
1755	459700,135	4730243,452	3757	449573,110	4727806,894	5759	439606,393	4728208,773	7761	443101,626	4734714,249
1756	459704,257	4730238,296	3758	449571,767	4727805,013	5760	439614,306	4728232,746	7762	443106,590	4734722,042
1757	459706,379	4730229,093	3759	449564,470	4727789,736	5761	439622,267	4728256,879	7763	443113,455	4734729,927
1758	459706,258	4730223,405	3760	449562,096	4727784,955	5762	439645,847	4728328,346	7764	443120,036	4734735,918
1759	459706,045	4730213,421	3761	449561,863	4727784,486	5763	439658,476	4728353,675	7765	443126,883	4734742,916
1760	459704,541	4730182,122	3762	449561,885	4727784,966	5764	439677,750	4728392,365	7766	443129,229	4734746,428
1761	459701,404	4730154,844	3763	449565,027	4727804,655	5765	439677,900	4728392,665	7767	443131,804	4734748,798
1762	459701,565	4730126,044	3764	449561,328	4727804,652	5766	439679,999	4728396,878	7768	443137,247	4734754,677
1763	459705,586	4730110,961	3765	449559,193	4727806,566	5767	439682,701	4728402,296	7769	443146,649	4734762,266
1764	459715,521	4730090,208	3766	449548,257	4727837,005	5768	439690,075	4728417,096	7770	443151,188	4734768,040
1765	459724,009	4730078,959	3767	449547,695	4727836,768	5769	439695,898	4728424,699	7771	443155,297	4734777,629
1766	459731,682	4730068,786	3768	449522,507	4727826,286	5770	439706,840	4728438,997	7772	443158,072	4734784,188
1767	459755,678	4730034,997	3769	449525,704	4727812,196	5771	439711,813	4728445,502	7773	443158,897	4734784,691
1768	459774,097	4730008,183	3770	449527,206	4727805,591	5772	439736,962	4728478,365	7774	443167,952	4734790,241
1769	459790,263	4729979,207	3771	449533,633	4727783,510	5773	439738,676	4728480,602	7775	443181,164	4734797,734
1770	459814,590	4729944,045	3772	449532,206	4727773,813	5774	439739,595	4728481,807	7776	443185,780	4734800,359
1771	459831,601	4729920,239	3773	449535,920	4727767,538	5775	439744,170	4728487,780	7777	443191,398	4734801,659
1772	459843,787	4729899,601	3774	449538,472	4727758,693	5776	439770,714	4728522,677	7778	443197,750	4734802,180
1773	459849,221	4729887,449	3775	449538,727	4727757,813	5777	439768,661	4728538,596	7779	443199,528	4734802,279
1774	459851,499	4729882,359	3776	449539,940	4727755,554	5778	439762,802	4728584,075	7780	443205,760	4734802,423
1775	459852,903	4729876,630	3777	449535,896	4727753,182	5779	439762,668	4728585,116	7781	443213,754	4734802,025
1776	459856,637	4729861,388	3778	449516,478	4727738,848	5780	439761,797	4728588,415	7782	443224,164	4734801,590
1777	459866,363	4729824,081	3779	449511,513	4727735,087	5781	439747,685	4728642,004	7783	443233,811	4734801,431

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1778	459876,721	4729792,459	3780	449511,502	4727735,074	5782	439749,931	4728646,070	7784	443249,701	4734801,912
1779	459883,593	4729775,164	3781	449505,703	4727731,021	5783	439761,767	4728667,502	7785	443262,272	4734801,447
1780	459885,443	4729770,502	3782	449502,368	4727728,754	5784	439768,249	4728679,242	7786	443279,551	4734802,159
1781	459886,999	4729766,585	3783	449492,452	4727720,329	5785	439776,417	4728688,643	7787	443294,418	4734802,412
1782	459892,131	4729753,430	3784	449490,137	4727716,776	5786	439785,778	4728699,422	7788	443302,163	4734802,015
1783	459896,265	4729742,837	3785	449488,151	4727711,814	5787	439791,430	4728717,066	7789	443312,316	4734801,711
1784	459899,251	4729737,270	3786	449483,464	4727705,068	5788	439797,151	4728734,933	7790	443314,735	4734801,673
1785	459904,580	4729727,342	3787	449479,673	4727697,789	5789	439799,527	4728740,155	7791	443315,742	4734801,530
1786	459913,429	4729716,113	3788	449480,425	4727695,555	5790	439799,684	4728740,758	7792	443324,498	4734800,864
1787	459919,043	4729708,994	3789	449476,317	4727684,388	5791	439801,637	4728748,299	7793	443332,623	4734800,597
1788	459930,909	4729695,291	3790	449474,272	4727676,978	5792	439802,273	4728750,743	7794	443341,008	4734800,830
1789	459939,702	4729681,234	3791	449474,120	4727676,426	5793	439802,301	4728750,870	7795	443355,895	4734802,356
1790	459945,738	4729668,136	3792	449474,411	4727673,606	5794	439802,306	4728750,892	7796	443358,685	4734802,434
1791	459946,045	4729663,482	3793	449474,794	4727669,893	5795	439802,530	4728751,793	7797	443364,285	4734802,584
1792	459946,296	4729659,692	3794	449474,878	4727669,276	5796	439802,655	4728752,299	7798	443376,350	4734802,376
1793	459944,828	4729652,983	3795	449476,853	4727668,719	5797	439803,284	4728754,831	7799	443388,037	4734802,302
1794	459944,031	4729649,333	3796	449477,963	4727668,618	5798	439803,889	4728757,199	7800	443397,314	4734802,527
1795	459939,752	4729631,441	3797	449480,281	4727668,404	5799	439803,877	4728757,237	7801	443412,267	4734800,869
1796	459938,113	4729623,399	3798	449483,257	4727669,755	5800	439804,458	4728759,584	7802	443426,059	4734797,700
1797	459937,028	4729618,087	3799	449485,811	4727671,433	5801	439805,277	4728767,943	7803	443442,916	4734795,248
1798	459937,254	4729615,705	3800	449486,369	4727671,727	5802	439804,318	4728770,810	7804	443456,612	4734794,119
1799	459937,845	4729609,463	3801	449490,626	4727673,968	5803	439802,803	4728775,391	7805	443463,204	4734793,370
1800	459941,494	4729599,871	3802	449492,266	4727675,477	5804	439800,216	4728780,006	7806	443477,052	4734793,642
1801	459949,103	4729584,569	3803	449493,505	4727676,619	5805	439794,634	4728784,089	7807	443485,040	4734792,613
1802	459958,526	4729562,139	3804	449494,497	4727675,540	5806	439794,380	4728784,278	7808	443499,990	4734790,315
1803	459973,815	4729537,907	3805	449494,834	4727674,906	5807	439792,671	4728785,403	7809	443507,721	4734789,548
1804	459988,219	4729517,132	3806	449495,284	4727674,067	5808	439788,151	4728788,371	7810	443517,990	4734788,605
1805	460000,990	4729494,169	3807	449492,251	4727672,018	5809	439783,918	4728789,735	7811	443525,106	4734788,224
1806	460004,974	4729482,160	3808	449490,017	4727670,246	5810	439781,988	4728790,357	7812	443536,475	4734784,592
1807	460010,282	4729466,171	3809	449485,114	4727666,359	5811	439776,242	4728793,416	7813	443539,624	4734783,140
1808	460011,857	4729459,871	3810	449473,864	4727659,024	5812	439771,005	4728795,394	7814	443549,724	4734779,658
1809	460018,357	4729433,945	3811	449473,530	4727658,811	5813	439769,840	4728795,832	7815	443566,018	4734774,043
1810	460022,326	4729411,672	3812	449473,373	4727658,710	5814	439763,178	4728799,179	7816	443574,214	4734770,845
1811	460022,130	4729398,680	3813	449470,804	4727655,887	5815	439759,866	4728800,583	7817	443589,224	4734764,740
1812	460020,879	4729392,514	3814	449469,980	4727654,988	5816	439758,453	4728801,182	7818	443602,369	4734760,575
1813	460018,991	4729383,207	3815	449468,778	4727653,673	5817	439755,321	4728802,086	7819	443616,409	4734757,024
1814	460015,185	4729357,327	3816	449466,478	4727649,701	5818	439752,572	4728803,383	7820	443617,038	4734756,890
1815	460012,355	4729338,083	3817	449457,792	4727631,610	5819	439747,469	4728806,859	7821	443618,125	4734756,569
1816	460011,796	4729295,162	3818	449455,718	4727633,755	5820	439741,044	4728810,006	7822	443627,282	4734753,905
1817	460009,354	4729268,931	3819	449453,812	4727635,499	5821	439733,827	4728814,218	7823	443641,288	4734748,456
1818	460009,249	4729267,820	3820	449436,057	4727616,271	5822	439732,001	4728815,086	7824	443660,375	4734743,419
1819	460009,212	4729266,999	3821	449432,491	4727612,381	5823	439730,369	4728815,863	7825	443661,972	4734743,198
1820	460009,000	4729262,324	3822	449431,485	4727611,419	5824	439726,912	4728818,898	7826	443663,421	4734742,986
1821	460008,619	4729253,948	3823	449429,644	4727609,723	5825	439726,317	4728819,421	7827	443663,932	4734742,974
1822	460008,435	4729249,962	3824	449431,260	4727608,012	5826	439724,410	4728821,234	7828	443669,580	4734739,063
1823	460008,263	4729246,224	3825	449431,778	4727607,355	5827	439717,967	4728825,878	7829	443675,614	4734735,783
1824	460007,660	4729233,154	3826	449432,825	4727606,050	5828	439713,159	4728828,870	7830	443684,708	4734732,577
1825	460007,432	4729232,244	3827	449434,150	4727604,403	5829	439710,279	4728831,239	7831	443695,845	4734730,098
1826	460007,037	4729230,660	3828	449434,301	4727604,199	5830	439709,034	4728832,265	7832	443701,056	4734730,127
1827	460002,911	4729214,131	3829	449435,343	4727603,043	5831	439708,191	4728832,955	7833	443705,768	4734729,476
1828	460000,545	4729204,654	3830	449434,852	4727601,537	5832	439700,911	4728839,554	7834	443708,402	4734729,113
1829	459993,457	4729165,840	3831	449436,969	4727598,473	5833	439694,388	4728844,412	7835	443719,547	4734727,264
1830	459992,731	4729161,921	3832	449430,970	4727594,108	5834	439687,649	4728849,620	7836	443722,587	4734727,272
1831	459986,956	4729130,710	3833	449427,854	4727590,431	5835	439682,977	4728854,950	7837	443725,515	4734727,292
1832	459983,617	4729114,585	3834	449425,063	4727584,754	5836	439679,739	4728857,592	7838	443733,657	4734727,785
1833	459980,514	4729099,590	3835	449414,528	4727576,443	5837	439673,868	4728861,394	7839	443741,040	4734728,798
1834	459976,907	4729058,500	3836	449412,872	4727578,673	5838	439667,512	4728864,349	7840	443749,072	4734730,821

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1835	459975,132	4729038,285	3837	449395,277	4727568,674	5839	439659,568	4728867,595	7841	443759,028	4734733,446
1836	459974,155	4729027,164	3838	449383,412	4727589,333	5840	439650,251	4728870,442	7842	443766,942	4734735,848
1837	459972,310	4729006,180	3839	449370,087	4727574,346	5841	439643,343	4728873,083	7843	443776,123	4734737,724
1838	459972,176	4729005,256	3840	449366,620	4727568,702	5842	439637,229	4728874,997	7844	443786,457	4734740,206
1839	459972,111	4729004,803	3841	449364,164	4727565,270	5843	439628,217	4728877,033	7845	443797,404	4734741,546
1840	459973,508	4728994,798	3842	449357,120	4727557,344	5844	439621,765	4728878,106	7846	443804,410	4734742,826
1841	459973,686	4728983,013	3843	449348,875	4727549,518	5845	439616,042	4728879,816	7847	443818,917	4734744,351
1842	459973,933	4728966,553	3844	449349,085	4727549,256	5846	439610,097	4728881,800	7848	443830,374	4734746,056
1843	459972,265	4728957,010	3845	449316,069	4727527,501	5847	439605,269	4728884,555	7849	443840,922	4734746,249
1844	459971,286	4728953,187	3846	449286,833	4727512,919	5848	439600,821	4728888,927	7850	443845,621	4734746,296
1845	459970,508	4728950,144	3847	449296,019	4727496,318	5849	439598,113	4728891,722	7851	443855,790	4734746,502
1846	459964,407	4728941,690	3848	449286,211	4727489,071	5850	439594,556	4728896,026	7852	443864,486	4734742,412
1847	459957,818	4728933,400	3849	449284,198	4727492,753	5851	439591,808	4728899,008	7853	443872,987	4734734,511
1848	459955,519	4728930,508	3850	449268,501	4727489,629	5852	439587,124	4728903,730	7854	443877,233	4734730,243
1849	459944,508	4728920,031	3851	449265,767	4727489,171	5853	439584,513	4728907,637	7855	443888,161	4734723,187
1850	459936,375	4728913,695	3852	449261,709	4727489,008	5854	439583,854	4728909,011	7856	443901,488	4734715,202
1851	459934,022	4728911,863	3853	449255,225	4727488,415	5855	439582,588	4728912,669	7857	443916,738	4734707,825
1852	459924,730	4728905,432	3854	449241,094	4727487,430	5856	439581,233	4728917,077	7858	443930,119	4734703,008
1853	459916,250	4728899,496	3855	449240,911	4727478,922	5857	439580,402	4728922,552	7859	443947,667	4734696,735
1854	459908,203	4728892,497	3856	449240,896	4727478,202	5858	439579,386	4728929,956	7860	443966,702	4734688,519
1855	459904,923	4728890,271	3857	449239,083	4727474,727	5859	439578,518	4728937,210	7861	443980,098	4734684,472
1856	459901,642	4728888,045	3858	449237,064	4727478,991	5860	439577,948	4728945,292	7862	443988,681	4734681,270
1857	459894,686	4728881,408	3859	449236,710	4727479,722	5861	439578,395	4728950,326	7863	444000,278	4734675,989
1858	459889,554	4728875,256	3860	449236,483	4727480,213	5862	439578,028	4728963,096	7864	444006,988	4734674,861
1859	459885,571	4728869,827	3861	449221,301	4727473,675	5863	439577,220	4728967,590	7865	444017,761	4734673,013
1860	459884,909	4728868,922	3862	449221,166	4727473,107	5864	439576,816	4728969,852	7866	444027,224	4734669,545
1861	459876,515	4728856,856	3863	449219,917	4727467,639	5865	439575,590	4728974,580	7867	444035,328	4734667,758
1862	459873,431	4728852,411	3864	449216,969	4727466,440	5866	439573,525	4728978,947	7868	444050,737	4734663,038
1863	459866,637	4728842,624	3865	449208,789	4727461,791	5867	439565,927	4728978,616	7869	444061,362	4734660,053
1864	459857,351	4728824,828	3866	449209,318	4727458,838	5868	439564,444	4728979,450	7870	444069,684	4734656,602
1865	459856,065	4728821,981	3867	449210,836	4727450,401	5869	439564,567	4728979,187	7871	444080,810	4734653,744
1866	459854,928	4728819,468	3868	449173,895	4727434,484	5870	439502,998	4728989,195	7872	444083,957	4734652,161
1867	459850,820	4728810,379	3869	449173,803	4727434,442	5871	439493,186	4728990,790	7873	444085,601	4734651,366
1868	459850,237	4728808,696	3870	449171,066	4727433,264	5872	439489,457	4728991,571	7874	444090,763	4734648,994
1869	459847,248	4728800,340	3871	449170,665	4727433,085	5873	439487,047	4728992,075	7875	444098,818	4734644,406
1870	459846,947	4728799,218	3872	449158,744	4727422,594	5874	439486,922	4728992,102	7876	444105,604	4734640,348
1871	459846,768	4728798,547	3873	449158,742	4727422,555	5875	439486,678	4728992,158	7877	444116,690	4734634,821
1872	459845,060	4728792,178	3874	449157,362	4727415,427	5876	439483,023	4728992,773	7878	444123,513	4734632,790
1873	459845,009	4728785,242	3875	449155,472	4727405,664	5877	439475,554	4728994,042	7879	444134,220	4734627,395
1874	459849,258	4728777,022	3876	449155,442	4727405,625	5878	439470,161	4728994,955	7880	444143,659	4734622,020
1875	459851,762	4728773,551	3877	449148,684	4727397,298	5879	439469,832	4728994,970	7881	444154,319	4734614,334
1876	459854,832	4728769,294	3878	449148,634	4727397,270	5880	439464,290	4728995,217	7882	444165,766	4734607,526
1877	459864,239	4728765,419	3879	449144,270	4727391,052	5881	439458,703	4728987,463	7883	444173,660	4734601,536
1878	459872,421	4728760,492	3880	449144,591	4727390,633	5882	439457,240	4728985,697	7884	444177,182	4734599,443
1879	459881,875	4728754,486	3881	449146,311	4727388,409	5883	439456,181	4728984,422	7885	444183,099	4734596,291
1880	459886,718	4728751,518	3882	449142,499	4727384,671	5884	439446,993	4728974,560	7886	444183,346	4734596,040
1881	459890,641	4728749,112	3883	449137,370	4727379,644	5885	439437,547	4728967,650	7887	444190,908	4734592,348
1882	459898,851	4728743,805	3884	449136,407	4727376,602	5886	439435,261	4728965,479	7888	444195,438	4734589,855
1883	459904,931	4728738,574	3885	449135,214	4727372,831	5887	439436,466	4728963,984	7889	444199,722	4734587,995
1884	459915,098	4728736,003	3886	449133,919	4727371,976	5888	439437,293	4728962,953	7890	444205,539	4734586,373
1885	459927,417	4728733,725	3887	449130,643	4727369,811	5889	439437,951	4728962,138	7891	444212,242	4734584,476
1886	459938,306	4728731,396	3888	449103,231	4727351,642	5890	439444,733	4728953,723	7892	444222,869	4734581,750
1887	459949,471	4728728,445	3889	449096,961	4727347,488	5891	439458,029	4728931,764	7893	444230,698	4734579,192
1888	459959,311	4728724,555	3890	449075,872	4727340,163	5892	439458,506	4728930,776	7894	444240,652	4734574,702
1889	459967,875	4728720,246	3891	449065,604	4727336,600	5893	439463,575	4728920,246	7895	444250,600	4734569,443
1890	459975,183	4728716,133	3892	449065,548	4727336,476	5894	439465,031	4728917,199	7896	444258,410	4734565,496
1891	459981,415	4728709,784	3893	449065,522	4727336,420	5895	439466,327	4728913,035	7897	444270,300	4734555,124

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1892	459988,427	4728703,485	3894	449064,129	4727333,273	5896	439469,046	4728904,284	7898	444278,289	4734547,099
1893	459996,640	4728698,735	3895	449064,092	4727333,201	5897	439475,516	4728889,243	7899	444286,919	4734539,331
1894	460004,325	4728694,241	3896	449064,057	4727333,140	5898	439479,777	4728870,204	7900	444287,545	4734538,803
1895	460009,327	4728693,659	3897	449062,263	4727330,996	5899	439481,315	4728858,931	7901	444293,062	4734534,517
1896	460019,156	4728692,516	3898	449059,666	4727329,716	5900	439485,674	4728842,435	7902	444300,092	4734529,177
1897	460036,730	4728691,141	3899	449059,444	4727329,636	5901	439485,903	4728840,751	7903	444308,302	4734526,878
1898	460049,325	4728692,548	3900	449057,125	4727329,374	5902	439487,210	4728831,156	7904	444313,737	4734525,002
1899	460064,380	4728695,308	3901	449057,054	4727329,374	5903	439487,623	4728824,575	7905	444321,561	4734522,072
1900	460082,575	4728698,056	3902	449056,394	4727329,369	5904	439488,107	4728816,856	7906	444329,361	4734517,869
1901	460093,337	4728700,285	3903	449053,736	4727329,546	5905	439487,173	4728795,844	7907	444337,906	4734512,128
1902	460103,554	4728700,653	3904	449053,720	4727329,548	5906	439487,046	4728792,942	7908	444346,339	4734507,529
1903	460121,987	4728700,389	3905	449053,637	4727329,560	5907	439486,757	4728786,434	7909	444358,531	4734500,074
1904	460141,379	4728698,881	3906	449052,048	4727330,009	5908	439486,280	4728775,650	7910	444366,340	4734496,249
1905	460159,710	4728694,368	3907	449050,983	4727330,307	5909	439483,202	4728752,332	7911	444372,916	4734494,492
1906	460169,957	4728690,547	3908	449049,906	4727330,307	5910	439478,203	4728731,645	7912	444377,461	4734492,881
1907	460168,386	4728686,633	3909	449049,463	4727330,307	5911	439477,062	4728717,430	7913	444386,671	4734489,165
1908	460166,782	4728682,640	3910	449047,444	4727330,304	5912	439475,174	4728709,355	7914	444396,321	4734481,366
1909	460166,244	4728681,326	3911	449046,138	4727329,882	5913	439466,098	4728688,837	7915	444402,910	4734473,250
1910	460164,747	4728677,587	3912	449044,139	4727329,239	5914	439463,897	4728684,715	7916	444408,643	4734467,041
1911	460162,720	4728673,656	3913	449041,215	4727327,358	5915	439457,539	4728688,586	7917	444420,798	4734457,176
1912	460159,454	4728667,319	3914	449039,212	4727325,375	5916	439454,892	4728690,198	7918	444430,069	4734449,380
1913	460151,308	4728646,696	3915	449039,197	4727325,364	5917	439453,220	4728691,135	7919	444441,103	4734440,935
1914	460143,634	4728636,075	3916	449039,162	4727325,336	5918	439449,985	4728692,952	7920	444448,862	4734434,442
1915	460143,007	4728634,779	3917	449038,650	4727324,445	5919	439444,943	4728695,968	7921	444449,502	4734434,177
1916	460133,902	4728615,904	3918	449037,724	4727322,844	5920	439442,560	4728697,393	7922	444462,779	4734423,653
1917	460129,816	4728603,937	3919	449036,857	4727321,624	5921	439440,929	4728698,688	7923	444474,212	4734416,332
1918	460124,940	4728594,475	3920	449036,624	4727321,298	5922	439437,942	4728701,124	7924	444485,497	4734407,626
1919	460115,749	4728567,672	3921	449036,452	4727321,104	5923	439436,793	4728702,065	7925	444499,392	4734395,308
1920	460112,670	4728556,699	3922	449036,213	4727320,945	5924	439436,468	4728702,381	7926	444509,159	4734387,002
1921	460103,862	4728539,769	3923	449035,166	4727320,235	5925	439435,721	4728703,104	7927	444519,633	4734375,639
1922	460103,467	4728528,156	3924	449032,830	4727319,463	5926	439434,854	4728704,042	7928	444528,177	4734367,109
1923	460105,189	4728515,957	3925	449030,187	4727318,125	5927	439434,541	4728704,379	7929	444529,876	4734365,415
1924	460106,103	4728504,075	3926	449029,269	4727317,659	5928	439427,742	4728708,307	7930	444530,253	4734365,286
1925	460102,644	4728497,101	3927	449029,255	4727317,642	5929	439424,559	4728711,146	7931	444540,230	4734354,307
1926	460091,679	4728487,565	3928	449029,229	4727317,620	5930	439420,481	4728714,779	7932	444555,960	4734338,398
1927	460079,548	4728482,655	3929	449026,157	4727314,385	5931	439412,866	4728723,422	7933	444569,580	4734325,195
1928	460070,839	4728478,159	3930	449023,649	4727310,732	5932	439409,361	4728726,787	7934	444580,758	4734310,379
1929	460058,549	4728467,810	3931	449022,957	4727309,060	5933	439403,604	4728732,213	7935	444592,792	4734293,525
1930	460046,158	4728452,025	3932	449022,114	4727307,024	5934	439401,536	4728735,399	7936	444603,329	4734278,468
1931	460025,011	4728430,508	3933	449020,953	4727302,644	5935	439399,512	4728738,512	7937	444612,344	4734262,936
1932	459996,560	4728397,286	3934	449020,769	4727301,435	5936	439398,753	4728740,238	7938	444620,375	4734249,832
1933	459992,897	4728396,881	3935	449020,597	4727300,307	5937	439391,437	4728746,271	7939	444624,552	4734241,366
1934	459991,906	4728392,251	3936	449020,515	4727299,683	5938	439389,243	4728748,084	7940	444626,547	4734239,171
1935	459982,733	4728370,445	3937	449020,459	4727299,258	5939	439388,701	4728748,707	7941	444629,514	4734234,811
1936	459974,864	4728356,765	3938	449020,432	4727298,037	5940	439384,868	4728753,115	7942	444633,699	4734230,092
1937	459972,046	4728347,130	3939	449020,415	4727297,311	5941	439374,692	4728759,755	7943	444712,596	4734141,200
1938	459967,689	4728332,177	3940	449020,421	4727296,999	5942	439367,424	4728764,597	7944	444699,618	4734155,830
1939	459970,394	4728328,769	3941	449020,438	4727296,229	5943	439364,514	4728766,539	7945	444705,761	4734164,774
1940	459977,954	4728319,228	3942	449020,615	4727295,063	5944	439358,869	4728768,778	7946	444707,873	4734167,830
1941	459989,480	4728308,307	3943	449020,733	4727294,290	5945	439356,181	4728769,846	7947	444711,870	4734176,106
1942	460001,986	4728290,286	3944	449020,839	4727293,884	5946	439353,912	4728770,514	7948	444717,084	4734192,001
1943	460015,337	4728267,664	3945	449020,859	4727293,808	5947	439347,973	4728772,266	7949	444722,800	4734209,884
1944	460016,967	4728264,906	3946	449021,902	4727290,111	5948	439338,201	4728773,055	7950	444725,651	4734223,799
1945	460022,898	4728241,822	3947	449021,969	4727289,642	5949	439334,926	4728773,184	7951	444727,544	4734239,529
1946	460023,782	4728216,202	3948	449023,342	4727286,084	5950	439327,296	4728773,486	7952	444727,823	4734251,714
1947	460026,583	4728171,058	3949	449023,937	4727284,279	5951	439320,045	4728772,586	7953	444726,919	4734269,275
1948	460032,971	4728139,093	3950	449024,050	4727283,810	5952	439314,579	4728771,907	7954	444724,309	4734288,097

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1949	460042,407	4728109,915	3951	449024,115	4727283,538	5953	439297,012	4728768,757	7955	444720,334	4734305,309
1950	460054,554	4728071,352	3952	449024,384	4727282,296	5954	439278,315	4728766,762	7956	444719,676	4734308,312
1951	460068,743	4728038,622	3953	449024,479	4727281,526	5955	439263,074	4728765,861	7957	444712,592	4734322,669
1952	460081,257	4728021,618	3954	449024,472	4727281,348	5956	439254,419	4728764,967	7958	444703,845	4734340,665
1953	460096,291	4728008,152	3955	449024,417	4727280,026	5957	439249,348	4728764,443	7959	444692,893	4734363,239
1954	460105,777	4727991,152	3956	449024,331	4727279,079	5958	439249,435	4728764,492	7960	444681,876	4734382,312
1955	460106,659	4727987,755	3957	449024,029	4727277,948	5959	439229,720	4728762,611	7961	444672,759	4734396,003
1956	460111,709	4727968,318	3958	449023,767	4727276,963	5960	439229,711	4728762,605	7962	444670,611	4734400,519
1957	460123,684	4727944,718	3959	449023,756	4727276,953	5961	439229,382	4728762,577	7963	444668,397	4734405,209
1958	460139,199	4727925,684	3960	449022,086	4727273,998	5962	439216,546	4728761,022	7964	444655,864	4734469,469
1959	460158,708	4727900,042	3961	449022,086	4727274,015	5963	439212,724	4728760,559	7965	444652,425	4734487,119
1960	460172,987	4727885,314	3962	449020,675	4727271,292	5964	439211,073	4728760,580	7966	444647,943	4734510,202
1961	460182,200	4727862,734	3963	449019,956	4727269,904	5965	439207,638	4728760,531	7967	444610,722	4734591,065
1962	460188,699	4727854,611	3964	449019,656	4727269,228	5966	439206,883	4728760,522	7968	444599,453	4734612,829
1963	460188,612	4727835,838	3965	449018,229	4727266,045	5967	439189,509	4728761,816	7969	444517,474	4734771,501
1964	460190,075	4727823,783	3966	449015,805	4727262,594	5968	439179,391	4728764,519	7970	444531,082	4734774,768
1965	460190,546	4727819,860	3967	449015,791	4727262,578	5969	439168,441	4728770,926	7971	444548,059	4734784,770
1966	460197,553	4727809,965	3968	449015,775	4727262,547	5970	439155,153	4728781,557	7972	444560,697	4734747,943
1967	460202,806	4727803,617	3969	449014,431	4727260,740	5971	439139,769	4728796,806	7973	444566,304	4734724,219
1968	460209,557	4727794,732	3970	449013,817	4727259,912	5972	439123,784	4728814,864	7974	444575,261	4734722,965
1969	460224,330	4727776,451	3971	449013,796	4727259,891	5973	439122,168	4728816,796	7975	444595,763	4734720,006
1970	460237,091	4727760,467	3972	449009,864	4727253,811	5974	439103,798	4728836,294	7976	444621,602	4734682,453
1971	460252,601	4727740,401	3973	449006,283	4727248,210	5975	439084,208	4728859,107	7977	444624,864	4734674,621
1972	460263,078	4727721,372	3974	449006,088	4727247,860	5976	439067,039	4728873,626	7978	444639,072	4734640,721
1973	460281,074	4727692,443	3975	449003,490	4727243,231	5977	439062,319	4728877,348	7979	444663,868	4734638,483
1974	460292,511	4727663,511	3976	449003,490	4727243,207	5978	439051,601	4728885,824	7980	444692,969	4734653,769
1975	460313,501	4727630,260	3977	449003,489	4727243,190	5979	439037,427	4728896,735	7981	444710,552	4734653,640
1976	460331,528	4727609,697	3978	449000,568	4727238,715	5980	439018,146	4728915,097	7982	444728,727	4734622,199
1977	460339,749	4727592,445	3979	448999,836	4727237,651	5981	438999,913	4728934,710	7983	444751,457	4734573,552
1978	460344,245	4727583,565	3980	448998,467	4727235,659	5982	438975,294	4728961,171	7984	444761,701	4734551,054
1979	460348,442	4727567,069	3981	448998,406	4727235,579	5983	438946,721	4728985,910	7985	444771,793	4734551,912
1980	460350,661	4727557,178	3982	448996,159	4727233,220	5984	438918,471	4729006,578	7986	444784,986	4734553,005
1981	460354,872	4727542,214	3983	448992,515	4727229,896	5985	438876,289	4729028,994	7987	444807,079	4734580,714
1982	460357,024	4727519,135	3984	448991,041	4727228,345	5986	438840,346	4729045,201	7988	444834,250	4734630,310
1983	460358,758	4727515,562	3985	448988,991	4727226,192	5987	438803,514	4729052,785	7989	444842,951	4734650,238
1984	460367,493	4727497,559	3986	448988,888	4727226,083	5988	438762,802	4729054,700	7990	444857,813	4734684,241
1985	460378,146	4727478,948	3987	448988,790	4727225,984	5989	438714,522	4729060,685	7991	444870,646	4734700,525
1986	460378,453	4727474,467	3988	448985,975	4727222,414	5990	438682,739	4729072,652	7992	444907,478	4734695,450
1987	460385,437	4727451,985	3989	448985,811	4727222,249	5991	438677,156	4729074,754	7993	444939,375	4734709,214
1988	460388,624	4727441,745	3990	448984,019	4727218,820	5992	438648,373	4729093,524	7994	444957,337	4734731,005
1989	460395,086	4727424,483	3991	448983,909	4727218,610	5993	438610,975	4729122,605	7995	444973,211	4734769,755
1990	460406,101	4727412,050	3992	448981,789	4727214,309	5994	438581,131	4729147,113	7996	444986,834	4734835,385
1991	460422,378	4727394,279	3993	448978,468	4727210,125	5995	438557,030	4729165,044	7997	444991,233	4734856,536
1992	460440,076	4727357,482	3994	448977,326	4727208,986	5996	438528,969	4729181,513	7998	445006,759	4734891,091
1993	460450,242	4727324,500	3995	448974,531	4727206,204	5997	438508,701	4729193,402	7999	445005,090	4734922,663
1994	460458,643	4727291,772	3996	448974,522	4727206,193	5998	438482,498	4729206,789	8000	444995,910	4734980,208
1995	460463,607	4727277,314	3997	448971,243	4727202,058	5999	438468,835	4729214,076	8001	445005,585	4735017,435
1996	460461,223	4727251,698	3998	448969,151	4727200,285	6000	438468,815	4729214,147	8002	445042,620	4735050,155
1997	460454,521	4727220,519	3999	448968,055	4727199,513	6001	438466,502	4729220,740	8003	445070,424	4735079,565
1998	460452,478	4727214,436	4000	448968,026	4727199,483	6002	438463,441	4729232,798	8004	445080,501	4735078,243
1999	460447,141	4727196,939	4001	448967,499	4727199,416	6003	438455,684	4729246,638	8005	445101,784	4735075,529
2000	460459,554	4727168,770	4002	448966,965	4727199,350	6004	438451,997	4729255,022	8006	445140,272	4735061,885
2001	460473,211	4727127,678	4003	448966,152	4727198,969	6005	438443,981	4729273,187			
2002	460486,183	4727103,562	4004	448963,788	4727203,120	6006	438433,299	4729291,717			