

ЗАПОВЕД № РД-1028
от 17 декември 2020 г.

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

1. Защитена зона BG0000616 „Микре“ в землищата на гр. Ловеч, с. Стефаново, с. Лешница, с. Българене, с. Абланица, с. Малиново, с. Сливек, с. Казачево с. Хлевене, община Ловеч, област Ловеч, с. Добродан, с. Дебнево, с. Дълбок дол, с. Борима, с. Старо село, с. Врабево, с. Голяма Желязна, с. Ломец, община Троян, област Ловеч, с. Микре, с. Голец, община Угърчин, област Ловеч, с. Дамяново, община Севлиево, област Габрово, с. обща площ 154 475,079 дка.

2. Предмет на опазване в защитена зона BG0000616 „Микре“ са:

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

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

– 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;

– 6510 Низинни сенокосни ливади;

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

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

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

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

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

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

– 91M0 Балкано-панонски церово-горунови гори;

– 91W0 Мизийски букови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. *бозайници* – * Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Дългокрил прилеп (*Miniopterus schreibersii*), Широкоух прилеп (*Barbastella barbastellus*), Голям ношник (*Myotis myotis*), Остроух ношник (*Myotis blythii*), Дългоух ношник (*Myotis bechsteinii*), Дългопръст ношник (*Myotis capaccinii*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*);

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

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

2.2.4. *безгръбначни* – * Ручеен рак (*Austropotamobius torrentium*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), * Алпийска розалия (*Rosalia alpina*), * Четириточкова мечка пеперуда (*Euplagia (Callimorpha) quadripunctaria*), Лицена (Голяма огневка) (*Lycaena dispar*), Бисерна мида (*Unio crassus*), Ивичест теодоксус (*Theodoxus transversalis*);

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

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

3.1. опазване и поддържане на типове 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. увеличаване на приноса на защитената зона по отношение на площта на природно местообитание с код 6210 (* важни местообитания на орхидеи);

3.3. подобряване на структурата и функциите на природни местообитания с кодове 6210 (* важни местообитания на орхидеи), 6430, 6510, 9150, 9170, 9180 *, 91G0 *, 91H0 *, 91M0, 91W0 и 91Z0;

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

3.5. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитания 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 типове 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 типове природни местообитания и видовете, означени със знак (*) в приложения № 1 и № 2 от ЗБР, както и типове 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 BG0000616 „Микре“, 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 Министерство на околната среда и водите, РИОСВ – Велико Търново, РИОСВ – Плевен, 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 бџигата 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. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.4. 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;

8.5. 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;

8.6. премахване на характеристики на ландшафта (синори, жизненни единични и групи дървета, 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;

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

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

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

8.10. извеждане на сечи в природно местообитание с код 91E0 *, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2;

8.11. 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 фоновете 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.);

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

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

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

8.15. 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 5.08.2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

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

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

10.2. горскостопанските и ловностопанските планове и програми;

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

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

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

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

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

11.4. възстановяване и поддържане на затревени площи като такива с висока природна стойност чрез:
– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край

на площта към другия с ниска скорост, като околната трева се изсушава и събира на купове или се изнася от парцела;

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

11.5. създаване на каменни купчини и малки водни площи след предварително съгласуване със съответните РИОСВ;

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

11.7. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

11.8. намаляване на въздействието от селското стопанство (преизпанство) върху природни местообитания с кодове 91N0*, 91W0 и 91Z0;

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

11.10. 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 дървостоите и предназначението на горите, ограничаване на изсичането/подмяната на горско-дървесната растителност, както и на употребата на бициди, хормони и препарати за растителна защита;

11.11. 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 BG0000616 „Микре“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

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

Защитена зона BG0000616 „Микре“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Велико Търново, и РИОСВ – Плевен, 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-1028/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000616 „Микре“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	315307,834	4777720,868	2005	324740,084	4765830,821	4009	327955,589	4763643,857	6013	293376,149	4764573,109
2	315314,745	4777709,752	2006	324728,215	4765862,593	4010	327952,319	4763653,203	6014	293338,940	4764613,984
3	315314,947	4777709,402	2007	324727,616	4765875,835	4011	327940,101	4763655,448	6015	293284,224	4764642,970
4	315315,011	4777709,288	2008	324730,564	4765885,609	4012	327924,113	4763656,051	6016	293258,245	4764644,400
5	315320,979	4777698,098	2009	324738,627	4765893,452	4013	327911,503	4763658,125	6017	293267,781	4764722,149
6	315323,784	4777692,166	2010	324747,115	4765897,365	4014	327904,546	4763667,388	6018	293287,745	4764787,009
7	315323,811	4777692,106	2011	324767,471	4765904,751	4015	327892,799	4763670,558	6019	293301,798	4764875,609
8	315326,408	4777686,116	2012	324790,647	4765910,304	4016	327885,743	4763670,745	6020	293320,451	4764933,509
9	315328,701	4777680,321	2013	324807,886	4765910,820	4017	327882,293	4763660,891	6021	293349,519	4765001,049
10	315328,727	4777680,260	2014	324821,222	4765909,110	4018	327881,871	4763650,340	6022	293356,378	4765063,377
11	315331,040	4777673,805	2015	324858,245	4765897,818	4019	327873,913	4763641,694	6023	293344,586	4765113,355
12	315333,176	4777667,131	2016	324888,364	4765886,539	4020	327863,048	4763643,687	6024	293329,240	4765126,916
13	315333,196	4777667,069	2017	324897,372	4765887,680	4021	327846,617	4763644,249	6025	293308,484	4765111,639
14	315334,859	4777661,220	2018	324916,250	4765890,075	4022	327837,081	4763642,116	6026	293290,404	4765066,235
15	315336,761	4777653,507	2019	324923,116	4765897,968	4023	327825,798	4763634,723	6027	293278,324	4765020,613
16	315336,780	4777653,429	2020	324920,168	4765954,159	4024	327820,575	4763631,301	6028	293260,870	4764989,200
17	315337,849	4777648,395	2021	324922,258	4765991,300	4025	327810,831	4763626,169	6029	293221,339	4765000,124
18	315338,462	4777645,171	2022	324930,827	4766019,038	4026	327796,135	4763626,274	6030	293214,610	4765049,922
19	315347,598	4777594,943	2023	324936,573	4766030,889	4027	327788,964	4763622,660	6031	293182,810	4765077,590
20	315349,117	4777585,258	2024	324937,048	4766034,750	4028	327787,503	4763621,953	6032	293146,833	4765079,374
21	315349,255	4777584,178	2025	324937,784	4766037,479	4029	327782,823	4763619,686	6033	293167,895	4765124,174
22	315349,270	4777584,063	2026	324938,437	4766038,898	4030	327766,741	4763618,235	6034	293214,755	4765141,520
23	315350,414	4777572,117	2027	324940,219	4766042,872	4031	327753,308	4763618,715	6035	293224,131	4765193,746

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24	315350,744	4777565,283	2028	324943,184	4766046,188	4032	327752,188	4763618,798	6036	293194,929	4765211,810
25	315350,746	4777565,220	2029	324948,531	4766049,502	4033	327738,572	4763619,827	6037	293180,128	4765238,867
26	315350,843	4777558,971	2030	324955,089	4766054,833	4034	327732,763	4763620,204	6038	293217,115	4765260,073
27	315350,805	4777555,051	2031	324962,815	4766060,925	4035	327722,626	4763620,861	6039	293266,091	4765257,822
28	315350,803	4777554,947	2032	324971,753	4766067,527	4036	327720,614	4763623,794	6040	293310,096	4765279,275
29	315350,414	4777545,785	2033	324980,562	4766074,130	4037	327718,288	4763627,197	6041	293317,740	4765314,544
30	315349,802	4777538,502	2034	324989,937	4766080,900	4038	327714,528	4763635,374	6042	293323,818	4765360,379
31	315349,795	4777538,436	2035	324998,522	4766086,710	4039	327699,407	4763638,566	6043	293364,446	4765329,394
32	315349,124	4777532,696	2036	325008,329	4766091,951	4040	327689,763	4763628,798	6044	293416,940	4765317,005
33	315348,092	4777525,788	2037	325019,383	4766098,392	4041	327678,995	4763620,224	6045	293481,708	4765310,182
34	315348,071	4777525,667	2038	325029,661	4766104,315	4042	327672,125	4763609,645	6046	293541,397	4765324,068
35	315346,972	4777519,661	2039	325038,403	4766109,421	4043	327664,233	4763596,990	6047	293578,374	4765322,247
36	315344,671	4777509,493	2040	325048,439	4766115,471	4044	327654,852	4763595,267	6048	293605,226	4765275,234
37	315344,645	4777509,388	2041	325058,322	4766120,894	4045	327654,646	4763595,236	6049	293650,023	4765247,102
38	315343,973	4777506,814	2042	325066,437	4766126,092	4046	327651,986	4763602,804	6050	293697,303	4765274,445
39	315341,687	4777498,927	2043	325073,122	4766131,295	4047	327652,433	4763615,294	6051	293747,163	4765291,686
40	315318,854	4777425,851	2044	325080,347	4766134,789	4048	327643,926	4763627,879	6052	293790,266	4765293,148
41	315317,342	4777421,215	2045	325086,503	4766139,383	4049	327635,702	4763628,155	6053	293845,757	4765280,652
42	315314,421	4777413,181	2046	325093,914	4766142,798	4050	327633,066	4763628,251	6054	293867,942	4765283,363
43	315314,379	4777413,072	2047	325102,586	4766147,722	4051	327625,454	4763627,345	6055	293864,613	4765342,550
44	315312,688	4777408,856	2048	325111,380	4766152,647	4052	327620,579	4763634,323	6056	293841,163	4765398,952
45	315310,093	4777402,867	2049	325119,935	4766157,879	4053	327617,578	4763639,841	6057	293832,361	4765425,796
46	315310,066	4777402,806	2050	325128,753	4766163,118	4054	327614,008	4763642,629	6058	293847,128	4765464,315
47	315307,260	4777396,875	2051	325137,185	4766168,489	4055	327612,349	4763641,829	6059	293805,349	4765492,839
48	315302,717	4777388,205	2052	325146,882	4766173,921	4056	327610,733	4763641,057	6060	293768,034	4765530,712
49	315302,668	4777388,117	2053	325156,973	4766178,351	4057	327592,526	4763632,472	6061	293757,599	4765587,151
50	315301,041	4777385,244	2054	325166,895	4766183,460	4058	327587,802	4763631,201	6062	293770,376	4765648,765
51	315297,438	4777379,247	2055	325174,298	4766188,001	4059	327584,927	4763630,439	6063	293795,142	4765686,925
52	315258,280	4777316,593	2056	325185,818	4766192,356	4060	327575,433	4763636,315	6064	293825,801	4765721,868
53	315135,619	4777053,760	2057	325196,634	4766196,243	4061	327560,671	4763638,988	6065	293873,375	4765755,708
54	315133,759	4777049,882	2058	325208,099	4766199,352	4062	327551,385	4763641,294	6066	293918,557	4765803,151
55	315131,028	4777044,547	2059	325218,734	4766202,120	4063	327545,177	4763629,995	6067	293957,081	4765856,837
56	315130,998	4777044,489	2060	325229,586	4766205,443	4064	327537,841	4763628,492	6068	293978,286	4765905,634
57	315127,559	4777038,282	2061	325240,056	4766208,721	4065	327535,145	4763627,951	6069	293990,348	4765950,754
58	315120,647	4777027,168	2062	325251,529	4766212,086	4066	327520,950	4763631,035	6070	293966,746	4766004,660
59	315120,523	4777026,981	2063	325262,902	4766215,821	4067	327510,983	4763624,919	6071	293945,115	4766034,966
60	315120,449	4777026,872	2064	325273,383	4766219,347	4068	327499,213	4763622,632	6072	293936,296	4766061,311
61	315112,952	4777016,420	2065	325283,054	4766222,969	4069	327494,501	4763621,728	6073	293941,787	4766094,155
62	315108,349	4777010,646	2066	325293,277	4766226,069	4070	327480,168	4763625,697	6074	293896,170	4766102,793
63	315108,247	4777010,524	2067	325303,980	4766229,024	4071	327461,642	4763629,479	6075	293867,665	4766136,847
64	315104,548	4777006,182	2068	325310,516	4766230,690	4072	327448,202	4763625,585	6076	293866,934	4766186,430
65	315100,387	4777001,584	2069	325314,810	4766231,782	4073	327437,429	4763625,325	6077	293856,019	4766232,875
66	315036,438	4776933,072	2070	325325,544	4766234,109	4074	327428,822	4763628,658	6078	293857,912	4766275,356
67	315031,652	4776928,117	2071	325335,628	4766236,891	4075	327424,662	4763636,229	6079	293814,187	4766326,475
68	315027,694	4776924,266	2072	325336,442	4766237,117	4076	327409,586	4763636,414	6080	293871,234	4766346,961
69	315027,645	4776924,221	2073	325347,134	4766239,821	4077	327404,799	4763641,206	6081	293927,049	4766364,489
70	315022,052	4776919,126	2074	325359,313	4766241,895	4078	327412,096	4763648,884	6082	293954,913	4766382,513
71	315020,008	4776917,357	2075	325368,875	4766243,774	4079	327420,565	4763656,183	6083	293929,131	4766410,467
72	315019,931	4776917,289	2076	325370,676	4766244,133	4080	327425,595	4763660,834	6084	293911,188	4766433,634
73	315011,860	4776910,756	2077	325381,424	4766246,771	4081	327435,439	4763660,138	6085	293951,361	4766458,227
74	315010,795	4776909,948	2078	325392,547	4766249,212	4082	327440,513	4763665,607	6086	294024,049	4766471,648
75	315010,700	4776909,876	2079	325404,055	4766250,495	4083	327432,634	4763673,904	6087	294087,405	4766477,893
76	315001,126	4776903,063	2080	325405,865	4766250,784	4084	327416,151	4763685,664	6088	294185,019	4766467,394
77	314990,012	4776896,152	2081	325415,903	4766252,404	4085	327409,467	4763690,574	6089	294293,370	4766472,029
78	314989,662	4776895,951	2082	325427,626	4766254,373	4086	327402,281	4763695,874	6090	294314,861	4766504,299
79	314989,548	4776895,885	2083	325438,569	4766256,807	4087	327398,642	4763698,408	6091	294402,329	4766490,160
80	314978,356	4776889,917	2084	325449,225	4766258,762	4088	327390,839	4763706,836	6092	294465,722	4766497,405
81	314970,800	4776886,384	2085	325459,278	4766260,939	4089	327388,214	4763711,208	6093	294537,213	4766484,335
82	314970,720	4776886,348	2086	325468,947	4766263,184	4090	327383,224	4763711,506	6094	294587,043	4766436,001
83	314966,356	4776884,481	2087	325478,296	4766265,197	4091	327373,366	4763703,877	6095	294605,530	4766401,802
84	314962,317	4776882,859	2088	325488,723	4766266,163	4092	327362,987	4763701,281	6096	294667,924	4766409,083

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85	314880,139	4776850,897	2089	325499,911	4766267,217	4093	327354,701	4763703,692	6097	294718,025	4766410,296
86	314871,930	4776847,908	2090	325510,962	4766268,155	4094	327351,568	4763704,616	6098	294768,927	4766384,950
87	314869,479	4776847,093	2091	325522,721	4766268,630	4095	327352,426	4763719,218	6099	294872,181	4766409,788
88	314869,377	4776847,060	2092	325523,309	4766268,655	4096	327352,949	4763730,706	6100	294946,966	4766403,113
89	314859,302	4776844,075	2093	325524,016	4766273,190	4097	327352,470	4763743,550	6101	294995,056	4766381,369
90	314848,088	4776841,413	2094	325522,215	4766274,710	4098	327345,661	4763749,429	6102	295035,266	4766385,939
91	314847,970	4776841,388	2095	325518,346	4766277,703	4099	327332,859	4763744,382	6103	295072,126	4766403,644
92	314846,438	4776841,079	2096	325513,553	4766281,049	4100	327329,658	4763745,529	6104	295121,414	4766408,387
93	314833,527	4776838,947	2097	325508,827	4766284,516	4101	327328,718	4763749,518	6105	295159,928	4766397,002
94	314832,318	4776838,792	2098	325506,917	4766287,855	4102	327327,798	4763751,313	6106	295184,948	4766353,055
95	314832,180	4776838,773	2099	325509,178	4766290,701	4103	327326,648	4763753,548	6107	295209,157	4766312,647
96	314821,521	4776837,724	2100	325513,538	4766291,755	4104	327326,100	4763771,840	6108	295242,242	4766313,965
97	314789,183	4776835,418	2101	325518,949	4766290,937	4105	327324,168	4763784,376	6109	295290,458	4766295,722
98	314792,712	4776832,770	2102	325526,223	4766288,674	4106	327324,384	4763790,304	6110	295339,120	4766286,475
99	314800,487	4776826,492	2103	325533,469	4766287,148	4107	327324,700	4763798,749	6111	295392,032	4766284,084
100	314891,849	4776748,836	2104	325540,907	4766285,622	4108	327324,379	4763801,157	6112	295451,318	4766288,472
101	314894,193	4776746,814	2105	325548,801	4766285,761	4109	327321,952	4763819,449	6113	295499,686	4766272,726
102	314897,925	4776743,455	2106	325555,886	4766287,443	4110	327321,405	4763832,362	6114	295566,499	4766289,861
103	314897,984	4776743,399	2107	325560,374	4766289,929	4111	327321,607	4763838,109	6115	295605,582	4766290,965
104	314903,803	4776737,810	2108	325563,599	4766293,231	4112	327321,872	4763846,605	6116	295653,674	4766269,225
105	314908,435	4776733,022	2109	325563,262	4766295,554	4113	327326,205	4763859,295	6117	295711,093	4766233,631
106	314908,481	4776732,974	2110	325561,334	4766298,456	4114	327330,411	4763872,117	6118	295765,700	4766201,647
107	314912,796	4776728,212	2111	325558,374	4766302,345	4115	327332,868	4763887,582	6119	295803,077	4766163,769
108	314918,709	4776721,145	2112	325553,386	4766306,825	4116	327341,899	4763899,065	6120	295813,359	4766125,860
109	314918,766	4776721,073	2113	325546,170	4766311,720	4117	327345,013	4763903,821	6121	295849,344	4766080,524
110	314921,153	4776718,026	2114	325536,861	4766317,650	4118	327349,490	4763910,662	6122	295898,345	4766035,223
111	314924,233	4776713,904	2115	325528,034	4766324,310	4119	327356,683	4763922,782	6123	295928,305	4766012,127
112	314997,312	4776613,414	2116	325518,823	4766330,920	4120	327367,503	4763935,118	6124	295959,835	4766022,512
113	315001,857	4776606,898	2117	325510,487	4766337,493	4121	327382,236	4763956,470	6125	295985,431	4766057,636
114	315003,164	4776604,919	2118	325503,614	4766344,375	4122	327396,482	4763971,270	6126	296006,938	4766090,407
115	315003,220	4776604,831	2119	325495,581	4766352,249	4123	327411,046	4763986,009	6127	296037,532	4766125,355
116	315008,826	4776595,694	2120	325489,844	4766359,515	4124	327428,754	4763997,270	6128	296077,821	4766130,420
117	315014,380	4776585,391	2121	325484,241	4766365,658	4125	327435,654	4763999,874	6129	296115,529	4766100,042
118	315014,454	4776585,244	2122	325477,099	4766370,856	4126	327443,403	4764002,806	6130	296141,597	4766101,110
119	315015,068	4776584,009	2123	325457,836	4766381,993	4127	327469,607	4764013,623	6131	296167,194	4766136,235
120	315019,522	4776574,335	2124	325449,406	4766386,567	4128	327505,274	4764029,073	6132	296192,851	4766171,361
121	315074,315	4776446,483	2125	325442,279	4766392,092	4129	327505,502	4764029,156	6133	296223,186	4766200,808
122	315075,262	4776444,235	2126	325436,071	4766397,311	4130	327525,594	4764036,968	6134	296263,118	4766220,406
123	315077,558	4776438,440	2127	325428,027	4766401,999	4131	327554,959	4764048,583	6135	296294,115	4766219,297
124	315077,581	4776438,379	2128	325417,923	4766406,768	4132	327566,378	4764057,011	6136	296328,357	4766179,529
125	315079,897	4776431,926	2129	325407,438	4766412,812	4133	327569,080	4764059,013	6137	296380,073	4766150,652
126	315081,899	4776425,689	2130	325397,296	4766418,279	4134	327581,432	4764070,715	6138	296421,361	4766155,681
127	315081,932	4776425,581	2131	325385,094	4766423,528	4135	327599,388	4764088,547	6139	296437,110	4766193,664
128	315083,728	4776419,294	2132	325374,403	4766427,964	4136	327621,601	4764101,051	6140	296494,281	4766217,647
129	315084,571	4776416,039	2133	325362,911	4766432,544	4137	327626,305	4764102,177	6141	296537,346	4766218,111
130	315115,120	4776293,846	2134	325350,445	4766437,493	4138	327628,484	4764102,701	6142	296584,839	4766205,901
131	315189,051	4776154,778	2135	325340,981	4766440,048	4139	327641,023	4764105,728	6143	296606,521	4766198,119
132	315690,579	4775568,930	2136	325332,824	4766443,617	4140	327651,119	4764105,018	6144	296637,992	4766208,505
133	315697,318	4775560,616	2137	325325,904	4766446,866	4141	327678,569	4764099,141	6145	296688,206	4766211,217
134	315698,574	4775558,963	2138	325317,258	4766448,011	4142	327713,027	4764089,849	6146	296724,272	4766211,931
135	315698,673	4775558,828	2139	325308,479	4766446,226	4143	327726,281	4764086,279	6147	296767,873	4766202,864
136	315705,043	4775549,845	2140	325299,466	4766443,313	4144	327750,122	4764075,490	6148	296815,053	4766183,655
137	315710,839	4775540,641	2141	325291,419	4766439,802	4145	327758,112	4764075,073	6149	296869,474	4766169,199
138	315710,891	4775540,547	2142	325285,676	4766435,871	4146	327761,578	4764072,715	6150	296920,447	4766166,872
139	315712,007	4775538,641	2143	325283,363	4766433,223	4147	327770,838	4764063,286	6151	296980,580	4766168,730
140	315715,969	4775531,440	2144	325278,620	4766434,825	4148	327780,148	4764053,352	6152	297057,642	4766167,976
141	315766,205	4775435,531	2145	325271,970	4766438,434	4149	327789,749	4764049,915	6153	297113,105	4766177,504
142	315768,413	4775431,189	2146	325264,614	4766441,832	4150	327794,020	4764051,595	6154	297192,612	4766185,675
143	315770,951	4775425,846	2147	325258,109	4766446,016	4151	327799,594	4764058,601	6155	297250,522	4766183,103
144	315770,977	4775425,788	2148	325252,282	4766451,286	4152	327802,777	4764061,278	6156	297303,033	4766171,218
145	315773,841	4775419,209	2149	325246,842	4766455,538	4153	327810,797	4764065,473	6157	297361,076	4766170,643

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146	315776,332	4775412,897	2150	325240,152	4766458,345	4154	327814,785	4764069,242	6158	297403,500	4766150,502
147	315776,355	4775412,836	2151	325233,189	4766459,280	4155	327818,274	4764075,769	6159	297403,381	4766152,414
148	315778,476	4775406,898	2152	325227,972	4766460,150	4156	327822,572	4764083,830	6160	297403,447	4766152,663
149	315780,013	4775402,177	2153	325233,101	4766468,591	4157	327830,181	4764088,614	6161	297411,343	4766150,181
150	315811,657	4775302,729	2154	325237,242	4766475,549	4158	327833,016	4764089,181	6162	297463,620	4766137,098
151	315812,635	4775299,565	2155	325241,114	4766483,692	4159	327839,798	4764093,932	6163	297477,752	4766129,971
152	315837,641	4775216,224	2156	325244,143	4766491,063	4160	327832,828	4764097,314	6164	297493,207	4766126,376
153	315877,682	4775114,296	2157	325246,990	4766498,630	4161	327830,843	4764099,040	6165	297532,347	4766120,693
154	315941,162	4775014,754	2158	325248,064	4766506,861	4162	327822,250	4764108,189	6166	297537,807	4766122,906
155	316524,068	4774678,613	2159	325249,261	4766515,951	4163	327819,561	4764111,118	6167	297560,275	4766118,026
156	316524,157	4774678,561	2160	325250,085	4766522,728	4164	327812,548	4764116,506	6168	297564,527	4766117,684
157	316530,017	4774675,043	2161	325250,186	4766523,571	4165	327805,242	4764123,532	6169	297572,089	4766174,321
158	316530,073	4774675,010	2162	325247,352	4766529,954	4166	327801,822	4764129,570	6170	297592,895	4766177,145
159	316535,329	4774671,617	2163	325242,655	4766536,458	4167	327799,701	4764136,673	6171	297596,176	4766187,195
160	316545,966	4774663,992	2164	325238,152	4766542,707	4168	327795,777	4764146,484	6172	297608,104	4766195,090
161	316546,080	4774663,904	2165	325232,433	4766550,506	4169	327779,676	4764169,551	6173	297609,263	4766195,862
162	316546,184	4774663,826	2166	325227,094	4766557,896	4170	327773,836	4764175,760	6174	297616,357	4766188,091
163	316556,187	4774655,610	2167	325221,446	4766565,606	4171	327768,355	4764180,514	6175	297621,121	4766185,372
164	316560,947	4774651,297	2168	325217,603	4766572,624	4172	327754,413	4764188,851	6176	297625,085	4766177,755
165	316560,997	4774651,253	2169	325213,855	4766579,496	4173	327750,190	4764190,975	6177	297635,463	4766181,540
166	316565,787	4774646,618	2170	325209,666	4766587,163	4174	327736,305	4764195,297	6178	297644,124	4766186,061
167	316625,148	4774587,259	2171	325204,490	4766593,038	4175	327725,849	4764196,525	6179	297666,860	4766197,937
168	316629,780	4774582,467	2172	325201,920	4766595,978	4176	327716,563	4764197,198	6180	297706,628	4766220,718
169	316629,824	4774582,419	2173	325191,700	4766604,558	4177	327704,315	4764197,502	6181	297707,557	4766220,767
170	316634,139	4774577,659	2174	325184,732	4766609,600	4178	327693,059	4764196,326	6182	297712,209	4766221,024
171	316638,563	4774572,437	2175	325176,541	4766615,448	4179	327680,446	4764198,089	6183	297719,336	4766227,779
172	316638,604	4774572,387	2176	325168,133	4766621,645	4180	327663,596	4764200,356	6184	297728,296	4766233,559
173	316642,483	4774567,490	2177	325158,115	4766626,919	4181	327647,524	4764203,341	6185	297732,811	4766230,850
174	316646,030	4774562,723	2178	325146,272	4766630,650	4182	327645,846	4764203,666	6186	297760,777	4766201,927
175	316646,068	4774562,670	2179	325133,321	4766633,556	4183	327652,099	4764206,135	6187	297761,254	4766202,875
176	316650,145	4774556,798	2180	325127,481	4766634,247	4184	327652,050	4764206,263	6188	297765,180	4766210,679
177	316657,057	4774545,685	2181	325121,373	4766634,974	4185	327650,383	4764211,217	6189	297766,836	4766218,363
178	316657,258	4774545,336	2182	325107,938	4766635,146	4186	327646,473	4764215,901	6190	297767,722	4766230,953
179	316657,322	4774545,222	2183	325096,055	4766634,218	4187	327640,784	4764222,853	6191	297764,977	4766238,019
180	316663,291	4774534,028	2184	325083,704	4766633,380	4188	327632,705	4764228,351	6192	297765,180	4766239,765
181	316667,158	4774525,708	2185	325071,445	4766633,435	4189	327621,953	4764232,530	6193	297766,269	4766249,915
182	316667,239	4774525,526	2186	325059,063	4766635,212	4190	327617,796	4764234,152	6194	297766,923	4766260,146
183	316668,772	4774521,925	2187	325048,118	4766639,550	4191	327611,314	4764236,707	6195	297767,921	4766269,736
184	316670,768	4774516,917	2188	325035,602	4766644,509	4192	327608,267	4764239,659	6196	297769,116	4766279,507
185	316670,795	4774516,845	2189	325024,191	4766651,140	4193	327606,832	4764241,024	6197	297771,570	4766289,405
186	316673,409	4774509,603	2190	325012,909	4766657,708	4194	327596,210	4764251,218	6198	297771,858	4766290,268
187	316675,546	4774502,927	2191	325002,055	4766664,034	4195	327586,921	4764256,084	6199	297774,386	4766299,101
188	316675,564	4774502,865	2192	324991,097	4766670,423	4196	327577,043	4764259,004	6200	297777,447	4766308,599
189	316677,227	4774497,017	2193	324979,899	4766675,568	4197	327575,695	4764259,410	6201	297780,028	4766317,242
190	316678,788	4774490,798	2194	324969,097	4766680,136	4198	327567,904	4764260,077	6202	297780,581	4766319,705
191	316678,802	4774490,734	2195	324955,156	4766684,640	4199	327557,122	4764261,137	6203	297782,226	4766327,027
192	316680,214	4774484,207	2196	324940,719	4766688,934	4200	327540,189	4764265,526	6204	297783,072	4766337,374
193	316681,336	4774478,070	2197	324927,010	4766694,368	4201	327536,295	4764266,842	6205	297783,163	4766347,632
194	316681,348	4774478,004	2198	324914,225	4766699,399	4202	327531,184	4764268,575	6206	297782,340	4766357,054
195	316682,358	4774471,230	2199	324902,682	4766704,178	4203	327520,053	4764268,448	6207	297781,779	4766366,716
196	316683,029	4774465,491	2200	324890,861	4766709,650	4204	327514,882	4764269,065	6208	297781,625	4766377,109
197	316683,035	4774465,426	2201	324883,182	4766713,573	4205	327511,124	4764271,606	6209	297782,020	4766387,164
198	316683,647	4774458,142	2202	324879,422	4766715,495	4206	327505,283	4764271,308	6210	297783,070	4766396,503
199	316683,768	4774456,150	2203	324868,417	4766721,120	4207	327502,353	4764270,003	6211	297785,068	4766406,050
200	316688,331	4774373,962	2204	324858,907	4766726,621	4208	327496,395	4764266,903	6212	297787,849	4766415,923
201	316688,639	4774362,872	2205	324852,362	4766732,086	4209	327493,246	4764264,505	6213	297787,905	4766416,119
202	316688,637	4774362,025	2206	324847,899	4766737,888	4210	327487,767	4764260,343	6214	297791,554	4766426,213
203	316688,636	4774361,904	2207	324845,653	4766740,807	4211	327479,311	4764257,287	6215	297794,989	4766435,692
204	316688,210	4774349,669	2208	324848,061	4766742,502	4212	327476,933	4764257,458	6216	297798,224	4766444,933
205	316687,276	4774339,440	2209	324852,818	4766742,538	4213	327474,882	4764257,623	6217	297801,005	4766453,815
206	316687,264	4774339,341	2210	324855,545	4766741,568	4214	327471,306	4764259,965	6218	297801,933	4766457,714

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207	316686,915	4774336,544	2211	324859,220	4766740,243	4215	327467,334	4764262,221	6219	297803,395	4766463,716
208	316685,357	4774326,629	2212	324867,150	4766738,508	4216	327463,633	4764264,640	6220	297803,833	4766465,576
209	316685,335	4774326,522	2213	324871,290	4766737,358	4217	327460,525	4764265,033	6221	297809,784	4766467,995
210	316684,762	4774323,523	2214	324874,928	4766736,338	4218	327456,089	4764265,165	6222	297817,479	4766474,652
211	316683,843	4774319,156	2215	324881,142	4766732,552	4219	327451,986	4764262,974	6223	297829,965	4766483,846
212	316665,572	4774236,933	2216	324883,119	4766730,506	4220	327445,311	4764256,715	6224	297846,988	4766503,217
213	316663,793	4774229,575	2217	324885,979	4766727,576	4221	327441,304	4764252,448	6225	297852,202	4766509,177
214	316627,255	4774090,276	2218	324890,513	4766722,750	4222	327435,483	4764248,152	6226	297864,541	4766516,312
215	316626,985	4774089,253	2219	324895,378	4766719,643	4223	327433,869	4764247,225	6227	297873,347	4766518,727
216	316625,191	4774082,971	2220	324898,997	4766717,976	4224	327431,630	4764245,943	6228	297881,259	4766517,805
217	316625,171	4774082,909	2221	324902,082	4766717,148	4225	327424,752	4764246,139	6229	297892,524	4766517,854
218	316623,165	4774076,665	2222	324906,139	4766718,340	4226	327420,012	4764246,473	6230	297908,158	4766516,455
219	316619,343	4774066,346	2223	324910,701	4766719,578	4227	327417,709	4764246,638	6231	297926,159	4766517,460
220	316619,304	4774066,246	2224	324916,816	4766719,104	4228	327410,883	4764248,023	6232	297939,892	4766526,345
221	316618,515	4774064,317	2225	324923,517	4766716,610	4229	327408,891	4764248,228	6233	297945,762	4766526,078
222	316615,166	4774056,685	2226	324925,560	4766715,728	4230	327405,794	4764248,481	6234	297949,263	4766545,306
223	316437,037	4773672,723	2227	324930,448	4766713,606	4231	327403,977	4764248,641	6235	297950,089	4766561,923
224	316478,639	4773675,495	2228	324937,881	4766710,639	4232	327395,513	4764248,274	6236	297952,783	4766585,575
225	316478,853	4773675,507	2229	324945,313	4766707,422	4233	327393,567	4764248,083	6237	297954,380	4766605,526
226	316485,782	4773675,841	2230	324952,610	4766705,661	4234	327392,865	4764248,020	6238	297956,415	4766622,759
227	316485,849	4773675,843	2231	324960,816	4766704,535	4235	327389,595	4764247,670	6239	297963,466	4766651,218
228	316492,000	4773675,940	2232	324964,700	4766703,444	4236	327389,460	4764247,667	6240	297966,453	4766663,096
229	316619,850	4773675,940	2233	324968,041	4766702,511	4237	327384,542	4764247,898	6241	297980,506	4766691,432
230	316626,096	4773675,841	2234	324974,105	4766699,606	4238	327376,819	4764247,317	6242	297976,149	4766707,266
231	316626,162	4773675,837	2235	324979,242	4766695,689	4239	327371,555	4764246,434	6243	297977,366	4766710,466
232	316632,996	4773675,507	2236	324986,186	4766691,424	4240	327362,326	4764244,905	6244	297978,810	4766720,221
233	316640,281	4773674,897	2237	324994,381	4766687,421	4241	327348,710	4764242,646	6245	297987,955	4766746,712
234	316640,346	4773674,891	2238	325002,969	4766682,098	4242	327345,752	4764244,978	6246	297996,408	4766764,723
235	316646,087	4773674,219	2239	325012,905	4766676,506	4243	327341,914	4764245,250	6247	298001,930	4766769,228
236	316654,541	4773672,922	2240	325022,375	4766670,859	4244	327341,133	4764245,305	6248	298018,604	4766780,731
237	316654,628	4773672,906	2241	325023,809	4766670,004	4245	327333,189	4764246,732	6249	298033,681	4766796,001
238	316659,085	4773672,072	2242	325032,597	4766663,849	4246	327326,771	4764247,344	6250	298040,568	4766804,873
239	316663,697	4773671,078	2243	325041,509	4766658,877	4247	327320,837	4764245,978	6251	298037,308	4766819,222
240	316663,783	4773671,099	2244	325049,330	4766654,767	4248	327315,460	4764243,355	6252	298041,353	4766843,102
241	316671,919	4773669,079	2245	325056,310	4766652,823	4249	327311,324	4764237,840	6253	298092,926	4766876,798
242	316674,470	4773668,378	2246	325064,765	4766653,010	4250	327301,096	4764242,503	6254	298171,792	4766839,616
243	316674,573	4773668,349	2247	325073,315	4766655,179	4251	327284,456	4764245,336	6255	298172,507	4766840,880
244	316684,547	4773665,250	2248	325081,023	4766658,332	4252	327279,057	4764246,260	6256	298182,101	4766851,131
245	316696,289	4773660,851	2249	325086,495	4766661,711	4253	327254,960	4764251,487	6257	298183,204	4766850,459
246	316696,410	4773660,801	2250	325091,471	4766666,616	4254	327254,278	4764251,643	6258	298207,787	4766877,998
247	316696,916	4773660,591	2251	325097,016	4766666,174	4255	327246,232	4764252,189	6259	298219,275	4766870,629
248	316708,837	4773655,190	2252	325104,022	4766664,831	4256	327211,309	4764254,654	6260	298226,495	4766885,038
249	316709,815	4773654,704	2253	325105,204	4766664,613	4257	327191,356	4764254,684	6261	298261,313	4766924,338
250	316828,534	4773595,350	2254	325116,415	4766661,921	4258	327189,496	4764254,630	6262	298299,460	4766971,026
251	316839,097	4773589,668	2255	325128,615	4766659,294	4259	327188,709	4764254,610	6263	298322,617	4766995,727
252	316840,073	4773589,099	2256	325140,530	4766654,497	4260	327164,943	4764254,009	6264	298371,102	4767006,009
253	316840,182	4773589,035	2257	325152,122	4766649,215	4261	327161,291	4764253,926	6265	298404,123	4766982,803
254	316850,319	4773582,693	2258	325162,984	4766643,341	4262	327137,853	4764254,420	6266	298428,902	4766954,887
255	316855,159	4773579,358	2259	325164,291	4766642,583	4263	327135,227	4764254,483	6267	298464,522	4766946,607
256	316855,210	4773579,319	2260	325174,691	4766636,614	4264	327126,571	4764255,317	6268	298502,541	4766923,220
257	316861,011	4773575,032	2261	325184,864	4766630,458	4265	327121,031	4764257,509	6269	298533,705	4766883,063
258	316869,163	4773568,428	2262	325193,644	4766625,289	4266	327115,868	4764260,809	6270	298571,036	4766845,690
259	316869,290	4773568,321	2263	325194,308	4766624,900	4267	327125,344	4764264,318	6271	298615,592	4766833,584
260	316871,255	4773566,622	2264	325199,775	4766620,089	4268	327131,111	4764264,558	6272	298640,212	4766846,718
261	316875,358	4773562,920	2265	325203,790	4766614,831	4269	327132,776	4764266,608	6273	298615,675	4766879,633
262	316875,407	4773562,876	2266	325207,365	4766608,100	4270	327132,690	4764270,241	6274	298580,537	4766943,457
263	316880,856	4773557,629	2267	325209,334	4766603,140	4271	327130,182	4764283,930	6275	298571,667	4766968,304
264	316885,489	4773552,839	2268	325214,541	4766593,949	4272	327127,316	4764297,956	6276	298559,419	4767007,284
265	316885,533	4773552,790	2269	325216,166	4766591,631	4273	327124,202	4764301,032	6277	298528,846	4767039,411
266	316889,848	4773548,029	2270	325218,714	4766588,003	4274	327120,646	4764302,516	6278	298498,262	4767094,064
267	316895,310	4773541,525	2271	325228,421	4766571,670	4275	327116,969	4764302,799	6279	298483,660	4767147,645

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268	316895,364	4773541,460	2272	325232,417	4766567,405	4276	327110,479	4764304,535	6280	298445,053	4767200,084
269	316898,206	4773537,844	2273	325235,583	4766564,023	4277	327104,994	4764306,535	6281	298423,765	4767260,914
270	316900,834	4773534,340	2274	325244,189	4766556,759	4278	327103,952	4764306,496	6282	298417,578	4767278,651
271	316951,048	4773465,840	2275	325250,491	4766552,272	4279	327097,858	4764306,304	6283	298464,064	4767310,028
272	316956,044	4773458,706	2276	325251,004	4766549,532	4280	327094,068	4764304,224	6284	298497,640	4767344,368
273	316957,588	4773456,359	2277	325251,250	4766548,235	4281	327088,052	4764302,677	6285	298524,013	4767395,981
274	316957,647	4773456,268	2278	325253,309	4766544,012	4282	327083,708	4764304,695	6286	298546,430	4767426,216
275	316963,015	4773447,501	2279	325255,684	4766539,901	4283	327080,388	4764308,717	6287	298630,158	4767463,264
276	316966,104	4773441,945	2280	325257,895	4766536,171	4284	327076,581	4764314,585	6288	298725,564	4767490,889
277	316966,136	4773441,888	2281	325261,331	4766533,325	4285	327058,238	4764326,491	6289	298764,726	4767450,445
278	316969,215	4773435,902	2282	325264,537	4766530,988	4286	327054,167	4764327,929	6290	298793,301	4767439,413
279	316972,390	4773429,145	2283	325265,804	4766527,113	4287	327050,814	4764325,767	6291	298824,055	4767433,308
280	316972,456	4773429,000	2284	325265,939	4766526,781	4288	327042,520	4764335,967	6292	298866,880	4767428,773
281	316974,681	4773423,836	2285	325267,551	4766522,842	4289	327050,353	4764351,187	6293	298889,749	4767403,428
282	316976,976	4773418,039	2286	325271,148	4766519,427	4290	327055,830	4764361,010	6294	298910,878	4767383,650
283	316976,999	4773417,979	2287	325275,512	4766517,601	4291	327050,307	4764351,170	6295	298942,721	4767401,033
284	316979,315	4773411,526	2288	325279,912	4766516,845	4292	327044,350	4764344,127	6296	298987,297	4767434,980
285	316981,450	4773404,850	2289	325284,180	4766518,522	4293	327039,772	4764338,721	6297	299034,244	4767454,825
286	316981,470	4773404,787	2290	325287,835	4766521,857	4294	327022,605	4764312,090	6298	299066,196	4767475,203
287	316983,132	4773398,938	2291	325290,159	4766524,756	4295	326980,967	4764276,947	6299	299102,886	4767489,910
288	316985,617	4773388,565	2292	325291,843	4766527,433	4296	326966,436	4764265,598	6300	299159,835	4767509,399
289	316985,639	4773388,459	2293	325298,380	4766526,949	4297	326939,419	4764243,802	6301	299215,584	4767523,424
290	316986,126	4773386,086	2294	325298,516	4766526,941	4298	326931,064	4764214,155	6302	299256,980	4767531,454
291	316987,643	4773377,485	2295	325308,008	4766525,193	4299	326927,067	4764170,293	6303	299302,356	4767538,839
292	317001,343	4773288,450	2296	325319,497	4766523,358	4300	326924,432	4764134,378	6304	299319,195	4767579,283
293	317001,957	4773284,141	2297	325327,022	4766522,210	4301	326920,753	4764119,531	6305	299326,017	4767619,584
294	317002,416	4773280,379	2298	325329,532	4766515,589	4302	326925,489	4764109,816	6306	299336,918	4767660,241
295	317002,427	4773280,294	2299	325331,412	4766508,676	4303	326949,034	4764076,879	6307	299354,853	4767680,625
296	317003,251	4773271,030	2300	325333,327	4766500,018	4304	326955,441	4764067,903	6308	299390,847	4767679,335
297	317003,633	4773262,296	2301	325335,662	4766493,656	4305	326961,227	4764058,500	6309	299408,720	4767654,170
298	317003,634	4773262,202	2302	325337,027	4766487,838	4306	326975,770	4764034,872	6310	299446,934	4767636,284
299	317003,681	4773257,855	2303	325339,716	4766483,774	4307	326981,155	4764026,147	6311	299482,911	4767634,499
300	317003,253	4773244,773	2304	325343,045	4766479,939	4308	326987,133	4764016,415	6312	299514,602	4767649,382
301	317003,237	4773244,549	2305	325346,747	4766475,948	4309	326992,027	4764010,930	6313	299527,245	4767663,446
302	317003,230	4773244,420	2306	325351,798	4766472,715	4310	327003,945	4763997,581	6314	299519,508	4767735,803
303	317001,960	4773231,617	2307	325357,020	4766470,726	4311	327018,815	4763980,925	6315	299521,446	4767777,780
304	317000,950	4773224,845	2308	325362,405	4766470,919	4312	327071,899	4763921,468	6316	299523,769	4767828,753
305	317000,930	4773224,720	2309	325367,933	4766472,732	4313	327076,820	4763916,718	6317	299515,943	4767877,587
306	316999,808	4773218,583	2310	325374,131	4766475,639	4314	327099,355	4763894,960	6318	299499,179	4767926,740
307	316997,258	4773207,440	2311	325382,661	4766478,817	4315	327128,473	4763866,842	6319	299466,509	4767978,966
308	316997,229	4773207,328	2312	325391,370	4766480,548	4316	327155,080	4763835,604	6320	299449,264	4768018,125
309	316996,808	4773205,724	2313	325399,254	4766480,439	4317	327156,798	4763830,668	6321	299432,386	4768086,803
310	316993,911	4773195,920	2314	325403,186	4766479,358	4318	327123,327	4763782,916	6322	299370,165	4768128,075
311	316943,681	4773040,671	2315	325405,798	4766478,640	4319	327116,426	4763783,123	6323	299342,644	4768161,592
312	316942,778	4773037,948	2316	325417,864	4766470,144	4320	327109,218	4763786,842	6324	299307,055	4768214,423
313	316940,464	4773031,495	2317	325423,245	4766466,086	4321	327103,142	4763784,624	6325	299309,085	4768258,900
314	316940,441	4773031,433	2318	325429,397	4766463,804	4322	327088,793	4763780,111	6326	299417,417	4768308,586
315	316938,145	4773025,639	2319	325436,414	4766462,428	4323	327081,282	4763782,258	6327	299480,266	4768347,885
316	316933,560	4773015,393	2320	325445,029	4766462,155	4324	327072,400	4763785,250	6328	299554,968	4768382,754
317	316933,493	4773015,253	2321	325447,051	4766462,076	4325	327064,756	4763779,405	6329	299614,040	4768405,670
318	316932,675	4773013,579	2322	325453,653	4766461,824	4326	327055,540	4763770,865	6330	299799,216	4768448,602
319	316928,423	4773005,427	2323	325462,390	4766460,112	4327	327042,837	4763762,914	6331	299906,852	4768482,296
320	316855,346	4772872,958	2324	325471,140	4766457,212	4328	327029,098	4763758,459	6332	299945,419	4768493,430
321	316853,427	4772869,567	2325	325479,657	4766454,572	4329	327017,798	4763755,366	6333	299988,384	4768513,918
322	316849,469	4772863,004	2326	325487,139	4766451,361	4330	327005,098	4763756,055	6334	300012,132	4768551,611
323	316849,435	4772862,949	2327	325491,057	4766447,931	4331	326999,304	4763752,210	6335	300036,862	4768588,768
324	316846,481	4772858,398	2328	325494,360	4766443,526	4332	326996,623	4763750,434	6336	300054,147	4768617,182
325	316840,298	4772849,659	2329	325496,638	4766437,281	4333	326986,521	4763740,632	6337	300079,821	4768631,780
326	316840,231	4772849,570	2330	325498,397	4766427,757	4334	326977,991	4763741,319	6338	300121,206	4768616,787
327	316838,791	4772847,670	2331	325502,419	4766417,132	4335	326973,400	4763746,445	6339	300168,609	4768602,075
328	316832,973	4772840,442	2332	325503,414	4766415,356	4336	326971,946	4763752,557	6340	300207,709	4768603,681

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329	316709,686	4772694,339	2333	325508,602	4766406,092	4337	326967,997	4763753,755	6341	300275,358	4768616,279
330	316707,202	4772691,452	2334	325516,483	4766396,221	4338	326962,748	4763753,965	6342	300343,027	4768629,375
331	316703,609	4772687,462	2335	325523,181	4766388,161	4339	326957,956	4763754,155	6343	300411,229	4768632,941
332	316703,551	4772687,400	2336	325527,068	4766381,408	4340	326955,059	4763756,663	6344	300462,014	4768627,120
333	316698,199	4772681,837	2337	325526,733	4766378,241	4341	326944,133	4763757,716	6345	300525,412	4768611,841
334	316692,628	4772676,478	2338	325524,646	4766377,639	4342	326943,760	4763751,727	6346	300602,364	4768608,086
335	316692,579	4772676,432	2339	325522,049	4766378,453	4343	326940,646	4763738,254	6347	300656,446	4768608,654
336	316688,598	4772672,845	2340	325519,536	4766379,567	4344	326939,886	4763721,573	6348	300734,216	4768624,395
337	316681,411	4772666,834	2341	325518,178	4766378,495	4345	326937,397	4763699,866	6349	300800,054	4768640,560
338	316681,335	4772666,772	2342	325518,872	4766375,963	4346	326888,501	4763700,988	6350	300857,724	4768654,014
339	316678,406	4772664,481	2343	325521,755	4766373,330	4347	326841,048	4763707,451	6351	300919,097	4768660,829
340	316673,300	4772660,691	2344	325526,900	4766370,905	4348	326809,114	4763714,009	6352	300993,593	4768670,679
341	316495,166	4772532,792	2345	325533,030	4766367,223	4349	326792,727	4763719,059	6353	301174,085	4768610,666
342	316489,635	4772528,961	2346	325533,664	4766366,843	4350	326776,955	4763724,381	6354	301282,395	4768593,278
343	316486,828	4772527,120	2347	325542,658	4766359,747	4351	326726,946	4763740,669	6355	301475,877	4768555,324
344	316486,745	4772527,065	2348	325552,052	4766351,680	4352	326664,360	4763766,538	6356	301647,274	4768515,656
345	316478,437	4772521,995	2349	325561,298	4766343,251	4353	326647,783	4763776,202	6357	301803,244	4768489,057
346	316470,470	4772517,634	2350	325568,930	4766334,959	4354	326631,901	4763785,733	6358	301991,155	4768438,789
347	316470,387	4772517,592	2351	325573,417	4766329,667	4355	326581,861	4763825,545	6359	302040,161	4768428,961
348	316466,812	4772515,782	2352	325576,596	4766325,921	4356	326541,713	4763853,998	6360	302044,275	4768428,773
349	316461,500	4772513,261	2353	325584,509	4766317,054	4357	326543,750	4763861,313	6361	302045,568	4768435,222
350	316301,690	4772440,207	2354	325593,565	4766311,253	4358	326550,112	4763873,535	6362	302060,304	4768429,046
351	316295,079	4772437,331	2355	325602,440	4766306,980	4359	326509,521	4763903,208	6363	302083,456	4768420,277
352	316292,298	4772436,204	2356	325612,833	4766302,869	4360	326501,283	4763909,187	6364	302136,956	4768409,548
353	316292,202	4772436,166	2357	325622,017	4766298,580	4361	326491,406	4763916,544	6365	302149,334	4768406,815
354	316282,736	4772432,682	2358	325630,337	4766294,447	4362	326486,351	4763915,374	6366	302154,371	4768406,246
355	316274,277	4772430,020	2359	325637,611	4766293,484	4363	326485,882	4763905,084	6367	302171,355	4768405,474
356	316274,188	4772429,995	2360	325645,765	4766292,550	4364	326477,523	4763890,750	6368	302190,382	4768405,611
357	316270,122	4772428,858	2361	325651,927	4766291,769	4365	326457,929	4763867,118	6369	302209,477	4768407,245
358	316265,036	4772427,567	2362	325656,376	4766291,879	4366	326451,967	4763859,283	6370	302221,444	4768406,199
359	316051,367	4772376,284	2363	325659,482	4766295,681	4367	326433,404	4763842,909	6371	302232,387	4768404,701
360	315906,987	4772317,750	2364	325663,917	4766302,298	4368	326423,115	4763827,962	6372	302246,305	4768402,566
361	315722,084	4772217,083	2365	325668,505	4766309,659	4369	326419,641	4763813,204	6373	302254,206	4768400,205
362	315578,536	4772115,090	2366	325671,878	4766316,450	4370	326421,088	4763787,814	6374	302282,951	4768393,893
363	315444,075	4771958,215	2367	325675,741	4766320,161	4371	326423,059	4763771,710	6375	302296,824	4768390,759
364	315359,726	4771803,013	2368	325679,610	4766321,353	4372	326421,891	4763757,049	6376	302304,795	4768389,893
365	315346,488	4771664,029	2369	325683,119	4766320,635	4373	326418,584	4763748,189	6377	302312,762	4768389,032
366	315350,016	4771515,860	2370	325686,018	4766326,064	4374	326410,512	4763737,945	6378	302317,712	4768387,804
367	315397,488	4771379,779	2371	325689,852	4766333,281	4375	326407,061	4763728,094	6379	302332,357	4768379,632
368	315468,413	4771287,030	2372	325692,696	4766340,839	4376	326407,267	4763726,920	6380	302343,074	4768373,137
369	315737,277	4771152,599	2373	325694,823	4766349,071	4377	326406,978	4763726,274	6381	302353,859	4768368,141
370	315743,365	4771149,424	2374	325697,899	4766357,440	4378	326406,422	4763718,704	6382	302361,692	4768364,282
371	315743,418	4771149,394	2375	325702,331	4766364,244	4379	326409,146	4763695,565	6383	302363,669	4768363,692
372	315747,888	4771146,889	2376	325707,360	4766370,273	4380	326407,220	4763688,658	6384	302379,448	4768358,467
373	315752,619	4771144,069	2377	325713,085	4766376,448	4381	326404,904	4763681,967	6385	302398,224	4768353,110
374	315752,675	4771144,036	2378	325720,049	4766381,011	4382	326402,195	4763675,493	6386	302415,072	4768349,342
375	315759,056	4771139,945	2379	325727,804	4766385,107	4383	326398,681	4763668,856	6387	302425,016	4768347,885
376	315765,947	4771135,130	2380	325736,012	4766389,488	4384	326397,985	4763667,857	6388	302440,003	4768347,206
377	315766,013	4771135,079	2381	325744,589	4766393,603	4385	326395,040	4763663,626	6389	302452,036	4768347,659
378	315769,761	4771132,272	2382	325753,605	4766398,003	4386	326386,358	4763662,238	6390	302465,204	4768351,065
379	315772,383	4771130,225	2383	325762,650	4766401,657	4387	326381,492	4763665,265	6391	302508,685	4768338,574
380	315850,046	4771068,553	2384	325771,074	4766405,278	4388	326377,904	4763670,042	6392	302525,556	4768335,306
381	315857,541	4771062,299	2385	325776,303	4766407,355	4389	326374,791	4763676,189	6393	302527,530	4768334,715
382	315859,131	4771060,888	2386	325775,736	4766404,564	4390	326372,295	4763682,709	6394	302540,450	4768332,625
383	315859,220	4771060,809	2387	325772,241	4766399,218	4391	326367,128	4763696,558	6395	302558,273	4768328,310
384	315867,182	4771053,272	2388	325765,864	4766392,439	4392	326365,904	4763713,219	6396	302586,088	4768323,543
385	315869,544	4771050,870	2389	325757,712	4766386,616	4393	326364,742	4763719,207	6397	302613,855	4768317,774
386	315869,634	4771050,776	2390	325748,807	4766381,829	4394	326361,620	4763719,350	6398	302642,531	4768309,962
387	315876,218	4771043,628	2391	325740,936	4766378,059	4395	326340,315	4763724,122	6399	302653,361	4768305,967
388	315880,642	4771038,407	2392	325734,786	4766373,525	4396	326331,185	4763739,054	6400	302665,215	4768302,425
389	315880,682	4771038,353	2393	325730,815	4766368,759	4397	326330,110	4763779,240	6401	302679,177	4768301,288

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390	315884,562	4771033,460	2394	325729,272	4766363,698	4398	326337,770	4763791,405	6402	302697,091	4768298,971
391	315889,498	4771026,743	2395	325728,950	4766357,893	4399	326336,341	4763819,396	6403	302722,817	4768292,296
392	315889,543	4771026,677	2396	325728,427	4766350,661	4400	326328,327	4763839,079	6404	302756,398	4768282,259
393	315892,231	4771022,756	2397	325725,413	4766343,543	4401	326313,449	4763846,461	6405	302795,816	4768269,559
394	315893,854	4771020,288	2398	325719,717	4766336,481	4402	326303,710	4763861,222	6406	302799,810	4768268,272
395	315944,080	4770942,663	2399	325712,790	4766328,787	4403	326299,270	4763871,433	6407	302834,434	4768259,190
396	315949,367	4770934,017	2400	325704,828	4766321,457	4404	326286,478	4763876,320	6408	302845,627	4768256,544
397	315950,030	4770932,864	2401	325697,836	4766314,955	4405	326265,681	4763876,765	6409	302871,080	4768250,513
398	315950,085	4770932,765	2402	325693,137	4766309,359	4406	326252,362	4763874,468	6410	302912,722	4768241,612
399	315955,594	4770922,373	2403	325690,706	4766302,580	4407	326232,451	4763872,470	6411	302942,488	4768235,752
400	315960,996	4770910,453	2404	325689,947	4766295,543	4408	326217,714	4763874,142	6412	302949,481	4768235,435
401	315961,204	4770909,949	2405	325688,189	4766289,931	4409	326210,776	4763877,860	6413	302955,452	4768234,665
402	315961,254	4770909,827	2406	325685,505	4766284,610	4410	326203,991	4763878,368	6414	302957,450	4768234,572
403	315965,657	4770898,083	2407	325684,079	4766280,795	4411	326178,746	4763875,714	6415	303026,514	4768221,672
404	315968,506	4770888,979	2408	325682,260	4766275,124	4412	326169,212	4763872,944	6416	303027,400	4768221,534
405	315968,553	4770888,818	2409	325680,762	4766271,002	4413	326143,955	4763865,684	6417	303154,873	4768206,464
406	315969,501	4770885,397	2410	325692,074	4766265,292	4414	326133,549	4763861,352	6418	303218,656	4768200,178
407	315971,074	4770879,123	2411	325701,828	4766261,033	4415	326123,663	4763857,498	6419	303218,603	4768164,217
408	315971,090	4770879,054	2412	325713,878	4766256,364	4416	326108,393	4763851,888	6420	303220,870	4768162,011
409	315972,489	4770872,580	2413	325727,348	4766251,176	4417	326069,377	4763843,553	6421	303228,413	4768157,177
410	315973,611	4770866,442	2414	325741,131	4766246,114	4418	326048,535	4763845,302	6422	303223,949	4768146,944
411	315973,622	4770866,379	2415	325755,031	4766240,978	4419	325958,025	4763855,825	6423	303222,695	4768136,155
412	315974,632	4770859,604	2416	325766,719	4766236,497	4420	325847,635	4763873,859	6424	303223,900	4768127,438
413	315975,303	4770853,865	2417	325777,117	4766235,586	4421	325766,606	4763888,156	6425	303227,805	4768114,265
414	315975,310	4770853,800	2418	325782,236	4766238,106	4422	325702,961	4763897,355	6426	303234,524	4768114,440
415	315975,922	4770846,513	2419	325794,075	4766243,760	4423	325668,622	4763910,431	6427	303233,589	4768118,015
416	315976,252	4770839,678	2420	325805,549	4766251,308	4424	325608,235	4763933,998	6428	303229,589	4768133,183
417	315976,254	4770839,614	2421	325815,586	4766258,742	4425	325557,164	4763955,540	6429	303231,768	4768139,945
418	315976,352	4770833,369	2422	325828,884	4766265,010	4426	325514,732	4763979,992	6430	303241,893	4768155,424
419	315976,352	4770760,318	2423	325843,034	4766270,811	4427	325511,114	4763984,210	6431	303244,800	4768153,626
420	315975,960	4770747,793	2424	325859,374	4766275,134	4428	325509,887	4763981,314	6432	303247,742	4768151,725
421	315975,951	4770747,661	2425	325874,990	4766278,618	4429	325505,637	4763967,093	6433	303248,960	4768150,936
422	315975,915	4770747,104	2426	325892,325	4766281,645	4430	325502,921	4763946,997	6434	303254,824	4768147,273
423	315974,633	4770734,081	2427	325909,777	4766284,166	4431	325501,019	4763924,960	6435	303257,222	4768145,877
424	315972,899	4770723,217	2428	325926,571	4766287,656	4432	325489,507	4763913,973	6436	303283,908	4768134,367
425	315972,868	4770723,055	2429	325944,002	4766291,242	4433	325483,055	4763912,966	6437	303277,454	4768149,325
426	315972,470	4770721,005	2430	325963,229	4766294,497	4434	325483,107	4763913,194	6438	303270,488	4768157,392
427	315971,164	4770714,933	2431	325980,240	4766298,296	4435	325477,210	4763916,536	6439	303263,466	4768162,247
428	315971,151	4770714,872	2432	325996,780	4766301,730	4436	325472,758	4763926,447	6440	303259,279	4768165,149
429	315969,484	4770708,196	2433	326012,519	4766305,336	4437	325473,698	4763947,126	6441	303255,453	4768167,797
430	315967,691	4770701,915	2434	326025,296	4766308,315	4438	325476,278	4763973,033	6442	303257,104	4768170,464
431	315967,671	4770701,855	2435	326040,839	4766310,172	4439	325476,801	4764004,340	6443	303269,782	4768190,335
432	315965,666	4770695,611	2436	326056,798	4766311,830	4440	325477,202	4764024,141	6444	303295,823	4768168,629
433	315963,351	4770689,156	2437	326072,503	4766313,118	4441	325475,290	4764041,546	6445	303348,885	4768190,742
434	315963,329	4770689,096	2438	326091,515	4766314,560	4442	325468,681	4764050,252	6446	303352,423	4768176,737
435	315961,034	4770683,301	2439	326103,904	4766314,442	4443	325467,101	4764055,131	6447	303355,675	4768163,901
436	315957,463	4770675,196	2440	326104,266	4766316,858	4444	325468,331	4764062,381	6448	303361,440	4768136,613
437	315957,426	4770675,118	2441	326106,426	4766323,266	4445	325467,821	4764071,013	6449	303364,914	4768124,941
438	315955,594	4770671,303	2442	326108,542	4766331,248	4446	325468,172	4764078,705	6450	303373,246	4768132,069
439	315953,770	4770667,694	2443	326110,582	4766338,913	4447	325472,890	4764083,394	6451	303383,625	4768140,108
440	315889,845	4770544,417	2444	326112,058	4766345,157	4448	325484,537	4764092,974	6452	303392,956	4768147,190
441	315885,501	4770536,483	2445	326113,013	4766348,365	4449	325495,902	4764107,372	6453	303398,018	4768126,439
442	315883,040	4770532,338	2446	326115,562	4766356,204	4450	325501,420	4764118,632	6454	303398,813	4768121,896
443	315882,966	4770532,213	2447	326117,535	4766366,490	4451	325504,398	4764128,768	6455	303401,447	4768113,768
444	315878,516	4770525,244	2448	326118,153	4766377,534	4452	325497,652	4764137,021	6456	303402,188	4768110,381
445	315872,222	4770516,362	2449	326118,994	4766388,945	4453	325475,402	4764127,625	6457	303406,350	4768111,543
446	315733,836	4770331,843	2450	326119,756	4766396,233	4454	325455,888	4764121,106	6458	303492,584	4768136,652
447	315684,259	4770226,501	2451	326135,095	4766392,406	4455	325455,797	4764193,981	6459	303474,400	4768154,999
448	315646,602	4769849,904	2452	326150,130	4766389,912	4456	325446,927	4764185,976	6460	303477,418	4768155,363
449	315645,883	4769843,700	2453	326165,718	4766387,383	4457	325438,704	4764183,448	6461	303485,207	4768172,528
450	315645,164	4769838,723	2454	326180,238	4766384,845	4458	325429,273	4764174,166	6462	303492,995	4768189,694

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451	315613,190	4769635,477	2455	326194,832	4766383,744	4459	325417,322	4764168,906	6463	303509,592	4768180,428
452	315611,778	4769627,539	2456	326209,173	4766382,778	4460	325405,259	4764169,691	6464	303512,953	4768188,283
453	315610,448	4769621,359	2457	326222,439	4766381,551	4461	325397,062	4764170,227	6465	303528,507	4768222,114
454	315610,431	4769621,294	2458	326235,705	4766378,694	4462	325388,797	4764171,203	6466	303505,712	4768249,178
455	315608,791	4769614,731	2459	326248,358	4766376,304	4463	325374,461	4764172,856	6467	303523,718	4768248,862
456	315606,998	4769608,450	2460	326260,283	4766374,392	4464	325368,345	4764172,734	6468	303560,841	4768250,676
457	315606,978	4769608,387	2461	326272,203	4766373,717	4465	325357,432	4764172,630	6469	303566,880	4768251,402
458	315604,973	4769602,144	2462	326283,433	4766373,019	4466	325355,012	4764173,471	6470	303597,100	4768255,534
459	315602,768	4769595,981	2463	326295,109	4766371,173	4467	325341,566	4764178,157	6471	303624,370	4768260,800
460	315602,716	4769595,841	2464	326307,792	4766368,031	4468	325329,070	4764178,524	6472	303652,593	4768265,021
461	315600,311	4769589,756	2465	326323,846	4766364,743	4469	325318,715	4764177,493	6473	303657,609	4768265,297
462	315598,298	4769585,066	2466	326340,233	4766361,927	4470	325316,603	4764177,669	6474	303657,542	4768263,797
463	315598,270	4769585,005	2467	326356,990	4766360,349	4471	325305,752	4764178,586	6475	303661,946	4768250,583
464	315594,883	4769577,774	2468	326373,204	4766359,173	4472	325295,240	4764182,966	6476	303663,626	4768243,499
465	315590,446	4769569,294	2469	326389,200	4766357,446	4473	325283,176	4764184,017	6477	303664,421	4768238,957
466	315590,400	4769569,211	2470	326403,691	4766355,661	4474	325276,449	4764185,723	6478	303664,489	4768237,843
467	315588,669	4769566,153	2471	326417,975	4766354,572	4475	325267,958	4764186,109	6479	303666,213	4768212,348
468	315585,984	4769561,640	2472	326431,142	4766353,973	4476	325266,667	4764186,513	6480	303666,008	4768207,848
469	315499,203	4769420,047	2473	326445,267	4766354,894	4477	325260,851	4764188,334	6481	303665,669	4768200,359
470	315494,975	4769413,449	2474	326458,649	4766356,161	4478	325252,859	4764188,699	6482	303690,287	4768200,161
471	315490,934	4769407,622	2475	326472,013	4766357,054	4479	325246,678	4764187,077	6483	303691,260	4768221,570
472	315490,893	4769407,568	2476	326485,254	4766356,577	4480	325240,056	4764188,879	6484	303699,461	4768221,198
473	315487,313	4769402,751	2477	326497,485	4766355,896	4481	325231,674	4764191,664	6485	303710,841	4768220,680
474	315486,780	4769402,065	2478	326509,099	4766355,314	4482	325224,872	4764189,570	6486	303758,494	4768218,513
475	315377,196	4769260,525	2479	326519,060	4766355,792	4483	325224,220	4764189,195	6487	303753,264	4768211,390
476	315373,248	4769255,590	2480	326528,008	4766355,760	4484	325220,243	4764186,878	6488	303752,152	4768208,939
477	315373,208	4769255,543	2481	326536,584	4766354,431	4485	325207,276	4764187,869	6489	303762,507	4768216,476
478	315369,385	4769251,048	2482	326542,870	4766355,027	4486	325199,998	4764186,298	6490	303774,652	4768219,428
479	315365,071	4769246,288	2483	326546,777	4766358,407	4487	325195,198	4764179,810	6491	303783,667	4768219,518
480	315365,026	4769246,238	2484	326549,745	4766363,153	4488	325189,186	4764175,280	6492	303790,707	4768220,200
481	315360,393	4769241,448	2485	326552,798	4766368,395	4489	325181,004	4764173,648	6493	303797,721	4768220,381
482	315353,294	4769234,690	2486	326554,473	4766373,574	4490	325173,844	4764176,877	6494	303823,763	4768220,696
483	315353,222	4769234,623	2487	326557,833	4766377,425	4491	325171,051	4764177,482	6495	303857,844	4768221,651
484	315350,771	4769232,437	2488	326564,198	4766378,331	4492	325156,993	4764180,546	6496	303864,860	4768221,832
485	315345,749	4769228,179	2489	326571,936	4766377,846	4493	325149,669	4764177,976	6497	303872,762	4768219,471
486	315345,665	4769228,108	2490	326580,462	4766375,590	4494	325146,332	4764172,823	6498	303874,486	4768213,385
487	315340,566	4769224,064	2491	326589,105	4766373,061	4495	325146,950	4764166,590	6499	303875,962	4768201,805
488	315333,508	4769218,889	2492	326596,319	4766373,421	4496	325152,120	4764161,449	6500	303875,644	4768194,814
489	315333,436	4769218,839	2493	326602,683	4766375,759	4497	325158,133	4764154,971	6501	303873,373	4768188,911
490	315329,857	4769216,392	2494	326607,713	4766379,223	4498	325159,327	4764143,804	6502	303874,259	4768186,365
491	315326,120	4769213,954	2495	326608,990	4766382,353	4499	325157,947	4764133,255	6503	303880,777	4768197,584
492	315179,815	4769120,848	2496	326609,838	4766384,514	4500	325153,687	4764127,645	6504	303892,582	4768215,066
493	314946,599	4768954,906	2497	326610,259	4766391,179	4501	325146,953	4764127,052	6505	303894,740	4768218,469
494	314941,762	4768951,570	2498	326609,829	4766398,205	4502	325140,410	4764130,651	6506	303910,293	4768230,276
495	314939,150	4768949,855	2499	326610,098	4766404,136	4503	325135,412	4764139,587	6507	303911,515	4768231,388
496	314742,728	4768823,002	2500	326613,442	4766408,740	4504	325134,027	4764148,759	6508	303921,782	4768240,765
497	314625,641	4768692,146	2501	326618,310	4766414,158	4505	325129,179	4764149,981	6509	303936,496	4768256,114
498	314597,757	4768631,719	2502	326625,423	4766417,768	4506	325123,914	4764146,517	6510	303944,079	4768268,784
499	314585,185	4768502,974	2503	326625,699	4766417,863	4507	325121,035	4764140,442	6511	303954,729	4768282,814
500	314606,333	4768360,293	2504	326630,567	4766419,534	4508	325116,301	4764132,742	6512	303963,016	4768288,944
501	314723,851	4768012,068	2505	326632,384	4766420,955	4509	325113,793	4764128,659	6513	303991,490	4768298,661
502	314725,989	4768005,342	2506	326640,306	4766423,032	4510	325104,550	4764114,665	6514	304018,825	4768305,426
503	314726,013	4768005,266	2507	326645,059	4766430,230	4511	325093,900	4764105,039	6515	304027,953	4768308,014
504	314727,559	4767999,804	2508	326652,669	4766441,739	4512	325088,398	4764104,502	6516	304028,954	4768307,970
505	314729,043	4767993,912	2509	326655,250	4766445,672	4513	325073,590	4764103,059	6517	304041,009	4768308,924
506	314729,062	4767993,824	2510	326673,801	4766441,968	4514	325067,691	4764104,533	6518	304056,857	4768305,200
507	314730,551	4767986,972	2511	326676,154	4766441,499	4515	325050,132	4764108,933	6519	304071,934	4768306,516
508	314732,266	4767977,049	2512	326708,024	4766435,123	4516	325040,898	4764112,757	6520	304088,212	4768312,282
509	314755,103	4767821,746	2513	326730,178	4766486,864	4517	325034,537	4764115,948	6521	304105,515	4768318,503
510	314755,520	4767818,756	2514	326784,744	4766475,957	4518	325025,016	4764113,477	6522	304114,994	4768320,283
511	314756,419	4767810,641	2515	326796,776	4766473,562	4519	325004,899	4764104,784	6523	304122,679	4768321,727

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512	314756,428	4767810,561	2516	326794,194	4766464,078	4520	324980,392	4764096,290	6524	304145,793	4768323,678
513	314756,810	4767805,651	2517	326791,993	4766456,859	4521	324964,944	4764091,184	6525	304166,727	4768321,724
514	314756,976	4767802,816	2518	326792,484	4766455,281	4522	324951,059	4764091,816	6526	304180,691	4768320,591
515	314766,112	4767624,723	2519	326795,333	4766453,266	4523	324931,327	4764104,745	6527	304192,861	4768324,040
516	314766,375	4767614,475	2520	326801,531	4766450,615	4524	324928,896	4764106,337	6528	304214,135	4768329,579
517	314766,374	4767613,857	2521	326807,391	4766448,775	4525	324909,864	4764123,622	6529	304218,176	4768330,396
518	314766,373	4767613,692	2522	326812,983	4766448,022	4526	324892,159	4764128,332	6530	304246,626	4768339,615
519	314765,946	4767601,232	2523	326819,826	4766447,084	4527	324890,234	4764136,624	6531	304294,467	4768356,960
520	314765,334	4767593,945	2524	326840,231	4766446,506	4528	324896,541	4764145,447	6532	304331,112	4768370,309
521	314765,327	4767593,882	2525	326852,135	4766446,169	4529	324903,000	4764150,960	6533	304349,504	4768378,484
522	314764,657	4767588,141	2526	326874,308	4766445,535	4530	324902,408	4764157,794	6534	304368,009	4768389,154
523	314763,729	4767581,868	2527	326878,069	4766445,427	4531	324897,461	4764160,897	6535	304370,076	4768390,561
524	314763,719	4767581,801	2528	326901,961	4766444,756	4532	324895,012	4764162,436	6536	304387,787	4768405,772
525	314762,513	4767575,163	2529	326903,047	4766444,839	4533	324885,754	4764165,758	6537	304394,847	4768406,953
526	314762,472	4767574,958	2530	326904,587	4766424,373	4534	324880,124	4764171,819	6538	304395,846	4768406,908
527	314744,209	4767483,643	2531	326953,191	4766428,034	4535	324921,427	4764250,219	6539	304402,894	4768407,986
528	314741,410	4767471,594	2532	326951,652	4766448,500	4536	324887,193	4764269,203	6540	304405,927	4768408,450
529	314741,379	4767471,479	2533	326961,795	4766449,258	4537	324864,995	4764281,515	6541	304422,309	4768410,301
530	314741,248	4767470,986	2534	326984,113	4766455,107	4538	324852,535	4764288,773	6542	304465,398	4768415,821
531	314737,941	4767459,931	2535	326994,090	4766457,725	4539	324809,995	4764313,548	6543	304483,304	4768425,909
532	314640,945	4767166,739	2536	327007,447	4766461,231	4540	324768,357	4764236,563	6544	304496,129	4768431,653
533	314570,177	4766835,051	2537	327014,669	4766463,132	4541	324754,648	4764244,037	6545	304528,860	4768444,508
534	314567,766	4766825,018	2538	327024,170	4766465,625	4542	324741,743	4764251,070	6546	304567,951	4768471,157
535	314567,449	4766823,854	2539	327032,214	4766467,739	4543	324772,199	4764298,826	6547	304582,237	4768476,883
536	314567,420	4766823,743	2540	327036,684	4766469,342	4544	324743,018	4764315,819	6548	304635,251	4768498,130
537	314563,936	4766812,384	2541	327099,273	4766491,802	4545	324710,547	4764271,369	6549	304638,308	4768484,797
538	314562,809	4766809,153	2542	327100,214	4766492,450	4546	324708,252	4764273,032	6550	304708,491	4768514,296
539	314562,765	4766809,033	2543	327097,753	4766496,022	4547	324697,952	4764282,008	6551	304839,281	4768572,685
540	314559,282	4766800,014	2544	327151,546	4766515,314	4548	324675,723	4764308,243	6552	304904,136	4768589,388
541	314555,494	4766791,443	2545	327156,577	4766511,088	4549	324659,599	4764332,299	6553	305073,988	4768648,381
542	314555,453	4766791,357	2546	327173,780	4766523,786	4550	324642,173	4764345,305	6554	305208,669	4768703,628
543	314553,841	4766788,007	2547	327178,856	4766524,034	4551	324632,066	4764353,521	6555	305292,437	4768719,153
544	314551,135	4766782,721	2548	327185,747	4766524,086	4552	324625,087	4764359,196	6556	305409,603	4768697,446
545	314500,917	4766688,081	2549	327190,077	4766523,140	4553	324613,505	4764365,772	6557	305509,080	4768683,375
546	314631,822	4766633,575	2550	327196,584	4766522,319	4554	324603,815	4764371,275	6558	305598,500	4768669,667
547	314641,990	4766657,995	2551	327199,059	4766529,371	4555	324600,461	4764376,732	6559	305690,853	4768652,350
548	314644,764	4766656,845	2552	327202,883	4766537,702	4556	324594,067	4764366,011	6560	305763,356	4768639,744
549	314659,539	4766650,679	2553	327206,509	4766545,916	4557	324590,979	4764366,353	6561	305808,857	4768650,632
550	314699,748	4766633,953	2554	327209,871	4766555,153	4558	324585,036	4764372,130	6562	305848,699	4768667,725
551	314703,448	4766642,820	2555	327213,743	4766564,792	4559	324581,308	4764378,202	6563	305953,283	4768656,478
552	314714,585	4766669,590	2556	327217,217	4766572,266	4560	324569,872	4764397,443	6564	306055,762	4768642,302
553	314717,777	4766677,264	2557	327220,360	4766578,203	4561	324555,473	4764408,808	6565	306142,851	4768642,191
554	314776,880	4766652,655	2558	327223,558	4766582,489	4562	324536,740	4764421,672	6566	306204,079	4768645,005
555	314784,178	4766663,898	2559	327228,884	4766585,375	4563	324532,062	4764426,690	6567	306318,957	4768639,896
556	314788,613	4766670,710	2560	327235,009	4766587,974	4564	324522,533	4764446,042	6568	306409,321	4768645,673
557	314797,368	4766681,215	2561	327239,988	4766591,626	4565	324522,007	4764447,099	6569	306433,959	4768638,285
558	314805,640	4766691,139	2562	327244,318	4766595,879	4566	324507,590	4764476,249	6570	306471,840	4768546,335
559	314809,415	4766697,785	2563	327247,988	4766600,894	4567	324504,475	4764480,867	6571	306498,207	4768501,833
560	314821,961	4766719,848	2564	327251,841	4766607,228	4568	324488,182	4764505,062	6572	306498,438	4768501,973
561	314832,093	4766733,542	2565	327255,294	4766612,952	4569	324480,538	4764514,594	6573	306507,678	4768507,058
562	314833,616	4766735,344	2566	327257,754	4766619,096	4570	324478,519	4764517,110	6574	306512,720	4768507,830
563	314836,471	4766734,070	2567	327263,156	4766619,410	4571	324468,907	4764525,857	6575	306513,717	4768507,785
564	314839,836	4766738,055	2568	327269,655	4766620,619	4572	324455,162	4764540,596	6576	306521,596	4768504,922
565	314843,612	4766740,081	2569	327278,599	4766620,712	4573	324433,178	4764559,014	6577	306531,359	4768499,473
566	314863,585	4766741,027	2570	327286,782	4766620,338	4574	324416,899	4764579,675	6578	306534,333	4768498,837
567	314880,131	4766741,883	2571	327294,591	4766618,671	4575	324420,135	4764604,552	6579	306538,353	4768499,157
568	314895,552	4766740,025	2572	327300,482	4766616,150	4576	324418,667	4764622,936	6580	306541,440	4768501,019
569	314898,221	4766739,700	2573	327297,186	4766645,523	4577	324417,007	4764641,429	6581	306546,549	4768503,289
570	314899,560	4766739,758	2574	327300,226	4766642,133	4578	324417,781	4764678,230	6582	306551,680	4768506,059
571	314904,476	4766739,937	2575	327305,193	4766641,336	4579	324419,158	4764710,701	6583	306558,500	4768510,270
572	314908,912	4766740,113	2576	327311,750	4766641,107	4580	324418,967	4764724,123	6584	306563,011	4768513,052

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573	314915,684	4766763,785	2577	327318,545	4766640,666	4581	324426,594	4764772,922	6585	306577,246	4768517,909
574	314922,322	4766786,522	2578	327323,896	4766641,236	4582	324427,078	4764792,422	6586	306589,166	4768515,866
575	314931,084	4766804,367	2579	327368,679	4766648,080	4583	324429,959	4764800,701	6587	306601,767	4768506,784
576	314952,012	4766825,204	2580	327389,034	4766651,220	4584	324435,235	4764806,665	6588	306606,444	4768499,564
577	314975,115	4766844,822	2581	327407,811	4766654,058	4585	324435,511	4764812,759	6589	306607,919	4768487,984
578	314990,602	4766863,029	2582	327415,169	4766656,290	4586	324433,065	4764820,577	6590	306609,995	4768479,716
579	314992,777	4766860,966	2583	327418,091	4766656,039	4587	324432,127	4764822,001	6591	306612,968	4768479,220
580	315002,126	4766852,128	2584	327403,092	4766748,310	4588	324427,169	4764829,554	6592	306632,421	4768472,737
581	315013,403	4766847,763	2585	327423,845	4766749,485	4589	324415,477	4764838,793	6593	306637,366	4768475,132
582	315033,230	4766835,437	2586	327433,821	4766750,032	4590	324405,858	4764843,036	6594	306647,605	4768480,172
583	315041,433	4766830,467	2587	327443,798	4766750,643	4591	324396,850	4764843,046	6595	306664,680	4768481,399
584	315045,772	4766834,297	2588	327451,264	4766751,052	4592	324392,505	4764846,547	6596	306679,779	4768483,212
585	315051,017	4766838,920	2589	327451,683	4766749,281	4593	324391,734	4764858,192	6597	306687,794	4768483,349
586	315062,551	4766852,525	2590	327454,612	4766745,021	4594	324391,694	4764868,305	6598	306695,604	4768478,988
587	315062,351	4766854,163	2591	327457,831	4766742,932	4595	324385,740	4764873,879	6599	306701,349	4768473,220
588	315063,139	4766858,728	2592	327459,661	4766741,786	4596	324368,373	4764888,183	6600	306706,230	4768470,497
589	315063,972	4766865,159	2593	327466,354	4766740,356	4597	324356,736	4764896,421	6601	306720,102	4768467,363
590	315064,236	4766867,203	2594	327472,963	4766740,056	4598	324342,597	4764906,875	6602	306739,038	4768465,498
591	315057,159	4766873,780	2595	327479,263	4766739,457	4599	324324,041	4764917,027	6603	306757,975	4768463,639
592	315054,528	4766882,837	2596	327485,181	4766737,498	4600	324313,974	4764917,984	6604	306776,978	4768463,275
593	315041,362	4766888,701	2597	327490,227	4766735,768	4601	324306,628	4764914,919	6605	306794,053	4768464,500
594	315030,868	4766888,012	2598	327495,228	4766735,664	4602	324291,457	4764907,102	6606	306818,166	4768466,408
595	315021,513	4766892,779	2599	327499,812	4766737,458	4603	324304,204	4764932,045	6607	306820,164	4768466,315
596	315013,834	4766900,012	2600	327504,185	4766741,325	4604	324315,685	4764951,240	6608	306827,221	4768464,807
597	315016,057	4766908,381	2601	327506,953	4766747,206	4605	324309,430	4764952,327	6609	306838,009	4768462,501
598	315021,736	4766919,196	2602	327507,888	4766754,108	4606	324305,527	4764945,697	6610	306838,986	4768461,956
599	315030,867	4766933,771	2603	327508,431	4766761,839	4607	324298,383	4764931,708	6611	306857,717	4768455,598
600	315033,938	4766938,287	2604	327508,472	4766762,784	4608	324286,725	4764908,713	6612	306878,308	4768446,153
601	315036,229	4766936,334	2605	327508,703	4766769,148	4609	324283,037	4764889,264	6613	306896,019	4768439,339
602	315042,228	4766932,018	2606	327507,565	4766777,143	4610	324281,135	4764911,272	6614	306904,874	4768435,931
603	315056,605	4766921,691	2607	327506,038	4766784,916	4611	324278,855	4764929,292	6615	306915,725	4768432,437
604	315099,992	4766890,516	2608	327505,971	4766792,927	4612	324275,535	4764944,359	6616	306917,679	4768431,347
605	315127,290	4766870,903	2609	327506,630	4766800,586	4613	324269,064	4764960,566	6617	306945,355	4768423,582
606	315129,375	4766869,402	2610	327508,695	4766807,433	4614	324262,169	4764971,793	6618	306953,212	4768420,221
607	315138,631	4766862,754	2611	327511,736	4766813,801	4615	324254,033	4764988,779	6619	306966,993	4768415,088
608	315210,529	4766908,370	2612	327515,678	4766817,939	4616	324242,499	4765008,123	6620	306970,967	4768414,407
609	315198,615	4766918,241	2613	327520,787	4766820,208	4617	324237,664	4765016,251	6621	306973,940	4768413,772
610	315172,807	4766936,715	2614	327522,552	4766820,506	4618	324236,443	4765020,210	6622	306978,188	4768414,065
611	315166,138	4766941,491	2615	327526,256	4766822,339	4619	324233,855	4765023,418	6623	306986,997	4768414,679
612	315164,926	4766942,353	2616	327530,309	4766823,405	4620	324214,349	4765016,256	6624	306988,994	4768414,589
613	315149,162	4766953,010	2617	327532,005	4766823,455	4621	324241,391	4764983,750	6625	307001,980	4768413,998
614	315134,934	4766956,417	2618	327537,161	4766825,471	4622	324248,251	4764969,524	6626	307004,977	4768413,861
615	315115,154	4766952,288	2619	327538,904	4766827,896	4623	324257,478	4764956,690	6627	307012,241	4768411,576
616	315109,391	4766955,192	2620	327538,749	4766828,723	4624	324261,912	4764946,381	6628	307019,781	4768409,184
617	315093,333	4766963,278	2621	327541,770	4766829,085	4625	324266,012	4764930,877	6629	307036,355	4768399,421
618	315092,130	4766963,681	2622	327546,194	4766828,632	4626	324251,377	4764937,051	6630	307043,517	4768394,661
619	315074,019	4766969,839	2623	327551,287	4766823,764	4627	324243,440	4764936,411	6631	307046,072	4768392,972
620	315063,211	4766968,117	2624	327553,912	4766820,955	4628	324234,251	4764932,423	6632	307052,974	4768390,655
621	315058,101	4766967,344	2625	327560,599	4766816,583	4629	324213,686	4764916,040	6633	307061,278	4768390,279
622	315052,891	4766969,448	2626	327567,696	4766813,071	4630	324184,679	4764903,344	6634	307061,966	4768390,248
623	315048,264	4766969,408	2627	327575,421	4766815,159	4631	324173,919	4764900,033	6635	307063,965	4768390,155
624	315046,318	4766972,389	2628	327586,116	4766820,561	4632	324157,368	4764903,691	6636	307065,961	4768390,064
625	315047,163	4766974,485	2629	327605,075	4766830,263	4633	324125,922	4764901,116	6637	307070,957	4768389,838
626	315050,098	4766996,273	2630	327612,602	4766830,672	4634	324108,013	4764899,126	6638	307072,955	4768389,747
627	315044,950	4767005,471	2631	327615,179	4766830,999	4635	324093,610	4764894,977	6639	307074,977	4768390,155
628	315045,537	4767009,346	2632	327617,143	4766831,468	4636	324083,064	4764896,359	6640	307083,966	4768389,747
629	315051,405	4767012,936	2633	327619,679	4766832,224	4637	324064,520	4764900,205	6641	307097,930	4768388,610
630	315055,582	4767013,019	2634	327622,314	4766833,796	4638	324034,947	4764890,440	6642	307101,903	4768387,931
631	315063,920	4767013,178	2635	327624,508	4766835,196	4639	324008,293	4764874,437	6643	307110,826	4768386,022
632	315069,090	4767013,289	2636	327626,681	4766837,600	4640	323996,890	4764870,248	6644	307112,801	4768385,432
633	315070,791	4767012,806	2637	327628,804	4766840,254	4641	323977,550	4764865,325	6645	307114,777	4768384,842

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634	315079,783	4767006,952	2638	327655,428	4766830,099	4642	323968,213	4764858,139	6646	307115,776	4768384,796
635	315086,505	4767006,834	2639	327667,842	4766822,463	4643	323962,744	4764845,777	6647	307119,750	4768384,114
636	315088,156	4767006,799	2640	327685,309	4766811,659	4644	323959,501	4764829,507	6648	307125,676	4768382,345
637	315095,296	4767006,661	2641	327689,387	4766817,480	4645	323955,564	4764808,967	6649	307127,672	4768382,254
638	315112,306	4767006,037	2642	327697,707	4766829,865	4646	323958,143	4764784,224	6650	307128,649	4768381,708
639	315128,311	4767007,553	2643	327699,588	4766832,663	4647	323973,007	4764743,507	6651	307137,572	4768379,802
640	315132,584	4767007,959	2644	327704,823	4766841,937	4648	323993,039	4764682,139	6652	307139,548	4768379,209
641	315141,519	4767010,087	2645	327708,004	4766849,799	4649	324014,023	4764637,339	6653	307141,545	4768379,119
642	315145,065	4767011,035	2646	327721,390	4766891,036	4650	324029,537	4764608,707	6654	307146,496	4768377,893
643	315152,222	4767012,980	2647	327722,819	4766896,475	4651	324047,145	4764593,093	6655	307148,470	4768377,303
644	315174,018	4767002,056	2648	327727,898	4766906,199	4652	324061,134	4764583,747	6656	307149,469	4768377,256
645	315178,110	4767000,025	2649	327734,639	4766914,268	4653	324053,070	4764571,499	6657	307152,443	4768376,619
646	315196,415	4766990,649	2650	327739,608	4766918,930	4654	324049,976	4764562,933	6658	307154,419	4768376,031
647	315221,256	4766980,901	2651	327748,938	4766924,442	4655	324042,145	4764557,984	6659	307167,271	4768372,442
648	315228,470	4766976,930	2652	327764,540	4766933,426	4656	324029,968	4764556,635	6660	307172,241	4768371,716
649	315242,233	4766969,352	2653	327767,544	4766934,729	4657	324021,088	4764559,441	6661	307182,186	4768370,263
650	315246,351	4766965,942	2654	327768,363	4766934,944	4658	324017,930	4764569,197	6662	307197,431	4768363,675
651	315261,585	4766953,360	2655	327785,412	4766939,617	4659	324017,464	4764587,534	6663	307210,659	4768357,957
652	315268,984	4766945,477	2656	327798,417	4766938,080	4660	324006,249	4764624,881	6664	307226,438	4768352,735
653	315271,879	4766942,390	2657	327809,399	4766936,141	4661	323991,171	4764647,689	6665	307228,389	4768351,643
654	315272,164	4766942,087	2658	327825,838	4766933,139	4662	323980,187	4764663,703	6666	307240,174	4768346,601
655	315291,292	4767027,636	2659	327831,607	4766933,441	4663	323970,834	4764673,739	6667	307244,124	4768345,421
656	315321,660	4767005,364	2660	327836,357	4766934,662	4664	323953,400	4764706,364	6668	307248,075	4768344,240
657	315478,409	4767084,306	2661	327839,593	4766935,582	4665	323950,889	4764715,041	6669	307254,490	4768345,319
658	315462,546	4767094,491	2662	327842,145	4766936,652	4666	323905,411	4764704,555	6670	307255,136	4768345,421
659	315449,367	4767102,959	2663	327844,574	4766937,927	4667	323912,923	4764690,186	6671	307261,471	4768352,643
660	315444,758	4767105,946	2664	327846,958	4766939,319	4668	323918,332	4764672,624	6672	307269,780	4768359,272
661	315442,356	4767107,501	2665	327848,949	4766940,597	4669	323929,668	4764664,399	6673	307270,802	4768359,725
662	315427,355	4767117,231	2666	327850,706	4766942,019	4670	323949,725	4764647,570	6674	307293,076	4768365,220
663	315414,278	4767125,717	2667	327851,890	4766943,215	4671	323968,625	4764627,393	6675	307315,078	4768364,720
664	315403,161	4767132,919	2668	327854,168	4766945,302	4672	323982,387	4764615,256	6676	307316,076	4768364,674
665	315400,606	4767134,599	2669	327856,273	4766947,584	4673	323994,084	4764597,308	6677	307335,966	4768361,767
666	315390,962	4767140,911	2670	327858,020	4766950,077	4674	323997,615	4764575,924	6678	307339,940	4768361,085
667	315390,097	4767141,473	2671	327859,815	4766952,365	4675	324001,456	4764561,335	6679	307363,596	4768352,999
668	315387,501	4767143,173	2672	327861,366	4766954,985	4676	323998,101	4764546,975	6680	307374,359	4768347,507
669	315363,062	4767159,173	2673	327862,703	4766958,177	4677	324001,082	4764533,325	6681	307387,050	4768340,423
670	315348,431	4767171,758	2674	327863,510	4766960,703	4678	324008,561	4764519,471	6682	307393,793	4768334,610
671	315346,725	4767173,222	2675	327864,780	4766964,033	4679	324018,989	4764513,289	6683	307405,372	4768325,072
672	315349,382	4767177,531	2676	327868,497	4766963,231	4680	324030,587	4764510,762	6684	307419,948	4768315,400
673	315351,433	4767180,990	2677	327882,410	4766959,479	4681	324040,621	4764495,890	6685	307427,699	4768310,168
674	315365,652	4767187,931	2678	327891,754	4766950,348	4682	324054,557	4764481,043	6686	307428,689	4768309,497
675	315374,336	4767186,252	2679	327878,135	4766933,076	4683	324070,217	4764468,721	6687	307435,509	4768305,371
676	315378,760	4767181,640	2680	327874,447	4766927,488	4684	324074,723	4764451,196	6688	307450,123	4768296,510
677	315384,960	4767177,954	2681	327886,911	4766914,094	4685	324080,576	4764441,220	6689	307456,933	4768292,194
678	315386,066	4767178,985	2682	327888,647	4766909,573	4686	324092,726	4764431,058	6690	307463,638	4768288,840
679	315384,576	4767185,559	2683	327889,822	4766906,517	4687	324119,483	4764418,530	6691	307474,552	4768283,383
680	315382,998	4767195,805	2684	327892,177	4766907,482	4688	324134,757	4764391,209	6692	307477,033	4768282,005
681	315380,968	4767210,574	2685	327894,337	4766908,135	4689	324146,126	4764374,875	6693	307478,457	4768281,206
682	315380,647	4767220,875	2686	327898,879	4766908,928	4690	324154,063	4764355,698	6694	307483,208	4768278,909
683	315380,593	4767222,341	2687	327902,534	4766909,630	4691	324167,220	4764321,465	6695	307490,008	4768275,621
684	315380,568	4767226,633	2688	327959,767	4766921,675	4692	324177,208	4764290,180	6696	307492,171	4768274,574
685	315384,150	4767231,672	2689	327974,926	4766924,855	4693	324182,112	4764263,731	6697	307500,162	4768274,213
686	315385,889	4767233,322	2690	327999,838	4766942,991	4694	324183,770	4764240,833	6698	307511,129	4768273,211
687	315387,212	4767233,441	2691	328003,501	4766945,570	4695	324187,830	4764226,635	6699	307513,127	4768273,121
688	315388,902	4767233,584	2692	328099,837	4766941,187	4696	324197,119	4764204,191	6700	307516,254	4768273,426
689	315392,277	4767233,876	2693	328100,736	4766960,980	4697	324201,505	4764190,578	6701	307518,839	4768273,675
690	315396,299	4767234,240	2694	328104,388	4766961,255	4698	324202,614	4764184,122	6702	307533,840	4768275,126
691	315410,289	4767235,465	2695	328150,729	4766954,417	4699	324202,840	4764171,498	6703	307534,242	4768275,162
692	315419,305	4767236,235	2696	328163,866	4766952,481	4700	324197,459	4764161,033	6704	307545,020	4768277,068
693	315435,734	4767237,615	2697	328170,037	4766935,628	4701	324191,352	4764156,604	6705	307571,047	4768281,655
694	315456,945	4767241,352	2698	328179,114	4766922,668	4702	323999,893	4764155,104	6706	307572,591	4768281,929

№	X	Y	№	X	Y	№	X	Y	№	X	Y
695	315462,950	4767241,741	2699	328182,490	4766917,851	4703	323989,770	4764194,403	6707	307582,245	4768284,884
696	315471,331	4767242,290	2700	328192,744	4766906,684	4704	323972,551	4764189,982	6708	307592,286	4768287,978
697	315483,011	4767243,082	2701	328195,968	4766903,168	4705	323945,794	4764193,701	6709	307601,017	4768290,646
698	315507,314	4767241,250	2702	328202,881	4766903,973	4706	323931,134	4764205,879	6710	307602,153	4768290,977
699	315530,441	4767236,304	2703	328209,080	4766908,255	4707	323923,487	4764207,229	6711	307620,597	4768296,326
700	315536,581	4767234,373	2704	328215,361	4766911,411	4708	323916,985	4764200,715	6712	307622,913	4768296,635
701	315539,580	4767233,424	2705	328218,692	4766919,956	4709	323908,393	4764190,097	6713	307649,193	4768299,967
702	315548,244	4767230,674	2706	328224,759	4766914,423	4710	323904,175	4764183,181	6714	307655,070	4768301,523
703	315569,254	4767227,355	2707	328246,143	4766894,933	4711	323906,175	4764198,506	6715	307665,376	4768305,394
704	315582,380	4767226,502	2708	328247,993	4766894,473	4712	323936,979	4764248,557	6716	307672,317	4768309,419
705	315602,141	4767218,644	2709	328293,246	4766882,594	4713	323934,842	4764287,391	6717	307682,166	4768313,797
706	315605,446	4767217,335	2710	328335,097	4766871,367	4714	323952,232	4764317,630	6718	307694,720	4768319,311
707	315606,499	4767216,922	2711	328344,816	4766902,149	4715	323948,392	4764334,423	6719	307695,311	4768319,509
708	315608,387	4767215,786	2712	328356,364	4766938,842	4716	323943,076	4764358,387	6720	307696,255	4768319,804
709	315622,838	4767207,121	2713	328422,413	4766919,069	4717	323927,530	4764370,908	6721	307698,011	4768320,361
710	315636,697	4767197,457	2714	328466,962	4766926,050	4718	323923,153	4764384,719	6722	307700,510	4768321,159
711	315639,423	4767195,534	2715	328481,728	4766927,631	4719	323904,861	4764422,690	6723	307703,576	4768322,519
712	315647,402	4767188,343	2716	328532,096	4766933,095	4720	323886,439	4764440,243	6724	307719,696	4768324,790
713	315651,440	4767191,904	2717	328574,476	4766933,739	4721	323906,869	4764466,842	6725	307722,703	4768324,654
714	315655,867	4767192,674	2718	328608,601	4766916,603	4722	323902,269	4764484,566	6726	307725,539	4768324,525
715	315659,632	4767193,324	2719	328641,875	4766899,948	4723	323889,538	4764492,956	6727	307726,688	4768324,470
716	315679,320	4767178,321	2720	328647,406	4766897,149	4724	323849,808	4764504,168	6728	307735,634	4768323,063
717	315685,379	4767172,017	2721	328654,782	4766893,418	4725	323853,468	4764514,214	6729	307742,514	4768320,249
718	315686,444	4767172,530	2722	328656,193	4766892,734	4726	323857,546	4764524,640	6730	307751,345	4768316,343
719	315689,092	4767173,747	2723	328664,490	4766890,974	4727	323873,252	4764535,435	6731	307752,905	4768315,593
720	315693,760	4767180,635	2724	328707,939	4766864,034	4728	323875,405	4764543,146	6732	307764,083	4768310,258
721	315694,115	4767181,165	2725	328716,617	4766858,135	4729	323842,443	4764606,307	6733	307780,725	4768301,993
722	315697,399	4767179,634	2726	328774,031	4766844,011	4730	323834,309	4764605,777	6734	307800,341	4768293,090
723	315698,213	4767201,509	2727	328807,804	4766828,834	4731	323818,813	4764606,177	6735	307816,609	4768287,338
724	315699,982	4767248,765	2728	328842,756	4766813,106	4732	323809,504	4764617,215	6736	307827,928	4768283,328
725	315700,596	4767265,061	2729	328845,965	4766819,035	4733	323797,550	4764651,490	6737	307830,551	4768282,434
726	315701,933	4767300,905	2730	328846,238	4766819,526	4734	323790,132	4764664,442	6738	307832,245	4768281,857
727	315703,114	4767332,649	2731	328859,757	4766844,489	4735	323781,995	4764663,810	6739	307851,586	4768275,245
728	315706,074	4767331,418	2732	328863,514	4766850,075	4736	323758,285	4764655,280	6740	307871,271	4768267,841
729	315826,716	4767281,182	2733	328863,779	4766850,374	4737	323726,608	4764649,912	6741	307897,016	4768261,667
730	315854,910	4767269,441	2734	328864,708	4766851,466	4738	323714,022	4764650,486	6742	307897,993	4768261,121
731	315861,776	4767268,072	2735	328868,081	4766856,935	4739	323713,473	4764658,219	6743	307909,890	4768258,577
732	315911,488	4767342,226	2736	328873,752	4766866,069	4740	323720,292	4764669,521	6744	307925,760	4768255,352
733	315910,829	4767355,686	2737	328893,874	4766857,325	4741	323729,208	4764687,234	6745	307928,736	4768254,716
734	315914,038	4767375,841	2738	328902,356	4766847,054	4742	323735,432	4764705,267	6746	307947,467	4768248,359
735	315907,318	4767371,995	2739	328914,506	4766834,936	4743	323821,704	4764704,946	6747	307957,342	4768245,408
736	315897,595	4767365,548	2740	328924,648	4766828,399	4744	323822,259	4764721,537	6748	307958,342	4768245,361
737	315896,008	4767360,420	2741	328939,307	4766824,547	4745	323736,373	4764723,744	6749	307965,760	4768243,819
738	315899,755	4767348,384	2742	328979,052	4766816,734	4746	323738,324	4764764,392	6750	307967,278	4768243,509
739	315901,710	4767335,501	2743	328996,934	4766806,966	4747	323758,678	4764762,969	6751	307983,135	4768240,229
740	315894,738	4767332,050	2744	329009,728	4766802,130	4748	323768,020	4764770,252	6752	307995,055	4768238,185
741	315890,411	4767338,831	2745	329023,373	4766796,699	4749	323768,547	4764781,838	6753	308002,003	4768236,867
742	315886,041	4767349,250	2746	329034,205	4766788,817	4750	323768,566	4764802,059	6754	308006,953	4768235,642
743	315880,327	4767351,294	2747	329041,152	4766785,937	4751	323771,919	4764816,420	6755	308022,845	4768232,917
744	315873,133	4767353,349	2748	329045,932	4766785,164	4752	323766,961	4764826,254	6756	308031,790	4768231,507
745	315870,471	4767360,635	2749	329047,873	4766785,192	4753	323757,165	4764828,702	6757	308041,690	4768229,054
746	315872,099	4767375,074	2750	329058,286	4766787,157	4754	323744,721	4764830,171	6758	308048,637	4768227,739
747	315873,473	4767379,532	2751	329067,935	4766788,916	4755	323736,977	4764838,230	6759	308074,498	4768224,061
748	315875,405	4767385,857	2752	329077,632	4766790,227	4756	323732,374	4764855,854	6760	308093,410	4768221,700
749	315877,556	4767389,138	2753	329078,319	4766790,373	4757	323719,688	4764871,849	6761	308095,409	4768221,607
750	315884,977	4767406,389	2754	329084,883	4766801,087	4758	323720,428	4764879,322	6762	308097,407	4768221,518
751	315895,562	4767403,383	2755	329088,385	4766812,064	4759	323722,767	4764904,339	6763	308099,596	4768221,117
752	315900,963	4767407,703	2756	329091,495	4766815,990	4760	323726,283	4764913,391	6764	308098,033	4768247,921
753	315905,747	4767418,232	2757	329101,466	4766826,108	4761	323726,497	4764926,894	6765	308108,897	4768266,552
754	315911,432	4767421,523	2758	329118,761	4766837,708	4762	323720,343	4764945,692	6766	308130,597	4768259,270
755	315915,472	4767434,828	2759	329130,499	4766841,178	4763	323704,662	4764959,617	6767	308145,835	4768242,709

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756	315917,621	4767453,501	2760	329136,478	4766836,597	4764	323676,356	4764986,533	6768	308168,917	4768244,387
757	315913,729	4767462,367	2761	329140,971	4766830,887	4765	323660,433	4765001,769	6769	308193,636	4768237,496
758	315912,424	4767470,654	2762	329142,498	4766827,244	4766	323645,492	4765020,967	6770	308205,748	4768217,543
759	315915,598	4767476,326	2763	329139,452	4766826,257	4767	323639,495	4765073,995	6771	308203,053	4768209,382
760	315913,858	4767481,225	2764	329131,932	4766827,295	4768	323631,078	4765084,787	6772	308206,956	4768209,027
761	315910,192	4767480,748	2765	329128,071	4766827,837	4769	323619,644	4765090,913	6773	308228,935	4768208,026
762	315906,238	4767478,754	2766	329122,493	4766808,205	4770	323612,587	4765094,235	6774	308240,968	4768208,480
763	315899,625	4767472,690	2767	329127,332	4766806,100	4771	323573,626	4765106,919	6775	308250,051	4768210,069
764	315895,562	4767471,382	2768	329129,043	4766806,522	4772	323564,095	4765104,250	6776	308256,316	4768215,791
765	315900,842	4767496,808	2769	329131,768	4766807,212	4773	323565,071	4765092,693	6777	308260,743	4768225,099
766	315909,632	4767500,091	2770	329138,142	4766805,672	4774	323573,679	4765061,872	6778	308261,107	4768233,090
767	315921,258	4767498,677	2771	329142,290	4766807,484	4775	323579,091	4765053,217	6779	308258,589	4768243,716
768	315926,499	4767487,791	2772	329144,667	4766811,567	4776	323567,466	4765039,733	6780	308256,816	4768248,801
769	315927,865	4767474,916	2773	329147,565	4766814,751	4777	323544,455	4765057,597	6781	308258,088	4768254,751
770	315931,392	4767472,112	2774	329149,958	4766802,881	4778	323516,735	4765070,970	6782	308264,355	4768260,472
771	315935,853	4767468,555	2775	329150,543	4766793,782	4779	323513,749	4765077,912	6783	308272,528	4768264,105
772	315951,834	4767470,150	2776	329154,714	4766784,897	4780	323522,362	4765089,032	6784	308275,572	4768264,967
773	315971,222	4767472,563	2777	329161,123	4766778,787	4781	323531,247	4765095,134	6785	308285,743	4768268,509
774	315971,494	4767475,636	2778	329168,088	4766774,966	4782	323539,108	4765100,680	6786	308292,964	4768273,187
775	315972,751	4767489,667	2779	329170,529	4766773,603	4783	323537,650	4765112,660	6787	308297,278	4768279,997
776	315966,496	4767501,295	2780	329181,566	4766771,600	4784	323502,847	4765117,746	6788	308297,346	4768281,495
777	315954,313	4767512,323	2781	329188,846	4766773,405	4785	323486,283	4765118,900	6789	308296,755	4768290,533
778	315948,380	4767512,141	2782	329192,449	4766774,296	4786	323440,188	4765128,806	6790	308296,052	4768297,071
779	315945,503	4767512,061	2783	329203,783	4766778,481	4787	323389,029	4765152,856	6791	308295,191	4768300,114
780	315944,340	4767511,151	2784	329213,502	4766781,793	4788	323373,869	4765149,640	6792	308295,667	4768310,602
781	315940,464	4767506,258	2785	329224,371	4766784,167	4789	323341,212	4765151,327	6793	308296,711	4768311,556
782	315931,641	4767500,685	2786	329235,678	4766785,214	4790	323333,798	4765153,364	6794	308299,049	4768318,959
783	315923,654	4767507,485	2787	329245,483	4766784,895	4791	323265,008	4765181,519	6795	308300,208	4768322,408
784	315915,128	4767516,365	2788	329251,406	4766785,690	4792	323264,892	4765187,730	6796	308301,343	4768325,361
785	315908,929	4767531,119	2789	329257,234	4766790,180	4793	323269,296	4765192,134	6797	308301,389	4768326,359
786	315907,894	4767538,508	2790	329262,150	4766786,701	4794	323270,513	4765201,289	6798	308304,796	4768335,215
787	315909,895	4767549,694	2791	329269,153	4766783,943	4795	323260,941	4765202,125	6799	308306,634	4768340,001
788	315915,818	4767557,987	2792	329261,091	4766777,242	4796	323237,117	4765213,117	6800	308307,065	4768341,118
789	315928,491	4767563,935	2793	329258,229	4766774,867	4797	323254,502	4765227,841	6801	308306,493	4768347,697
790	315932,234	4767572,077	2794	329251,212	4766769,120	4798	323275,564	4765222,080	6802	308306,407	4768348,655
791	315943,453	4767573,520	2795	329254,719	4766765,018	4799	323292,619	4765233,916	6803	308310,675	4768354,468
792	315951,554	4767565,231	2796	329270,536	4766747,032	4800	323346,117	4765175,528	6804	308311,766	4768356,421
793	315954,514	4767558,761	2797	329272,384	4766744,947	4801	323368,304	4765183,527	6805	308313,855	4768358,326
794	315956,923	4767553,465	2798	329291,796	4766719,350	4802	323387,951	4765179,730	6806	308320,053	4768362,550
795	315964,231	4767535,599	2799	329293,751	4766716,759	4803	323412,573	4765170,903	6807	308323,141	4768364,412
796	315965,556	4767533,662	2800	329310,572	4766700,106	4804	323440,593	4765164,122	6808	308329,294	4768367,636
797	315973,693	4767521,819	2801	329329,386	4766683,295	4805	323473,940	4765157,800	6809	308334,425	4768370,406
798	315983,097	4767512,188	2802	329360,607	4766662,668	4806	323539,155	4765152,332	6810	308341,510	4768372,086
799	316001,484	4767502,497	2803	329361,398	4766662,202	4807	323555,002	4765150,811	6811	308349,456	4768370,721
800	316022,818	4767498,092	2804	329364,533	4766660,924	4808	323599,341	4765144,088	6812	308357,493	4768371,356
801	316051,870	4767488,936	2805	329366,314	4766660,227	4809	323630,299	4765131,468	6813	308364,690	4768375,535
802	316061,839	4767485,637	2806	329369,816	4766658,870	4810	323659,099	4765113,242	6814	308376,907	4768379,985
803	316070,225	4767476,762	2807	329383,530	4766656,495	4811	323689,191	4765079,440	6815	308391,278	4768387,841
804	316080,859	4767469,746	2808	329393,669	4766655,157	4812	323727,242	4765046,677	6816	308396,477	4768392,108
805	316095,231	4767465,324	2809	329395,913	4766654,931	4813	323745,370	4765051,360	6817	308397,662	4768393,722
806	316111,198	4767458,953	2810	329409,883	4766655,294	4814	323726,678	4765078,334	6818	308402,882	4768400,828
807	316128,247	4767455,203	2811	329416,464	4766656,944	4815	323721,577	4765113,603	6819	308413,870	4768422,348
808	316139,750	4767447,588	2812	329425,517	4766679,921	4816	323700,733	4765146,081	6820	308417,344	4768432,701
809	316152,785	4767442,302	2813	329432,946	4766678,214	4817	323661,280	4765192,023	6821	308423,657	4768439,424
810	316157,994	4767443,239	2814	329444,377	4766675,123	4818	323649,653	4765213,669	6822	308433,965	4768445,962
811	316168,453	4767443,460	2815	329445,423	4766674,825	4819	323627,674	4765249,805	6823	308442,185	4768450,594
812	316181,199	4767438,185	2816	329454,742	4766671,968	4820	323611,387	4765279,074	6824	308453,423	4768455,588
813	316185,359	4767424,960	2817	329463,486	4766670,319	4821	323606,156	4765293,926	6825	308463,641	4768460,128
814	316191,224	4767423,363	2818	329472,463	4766672,218	4822	323593,251	4765318,235	6826	308472,858	4768464,715
815	316192,390	4767429,386	2819	329481,668	4766675,247	4823	323587,379	4765327,814	6827	308480,101	4768469,890
816	316200,002	4767433,670	2820	329490,774	4766677,391	4824	323536,076	4765367,992	6828	308484,079	4768475,904

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817	316208,978	4767432,310	2821	329493,357	4766677,835	4825	323516,820	4765383,074	6829	308486,551	4768479,609
818	316217,275	4767426,527	2822	329496,371	4766672,574	4826	323462,488	4765403,366	6830	308488,933	4768488,009
819	316226,270	4767418,516	2823	329501,304	4766668,096	4827	323459,576	4765404,607	6831	308488,412	4768498,545
820	316235,152	4767412,436	2824	329504,482	4766662,315	4828	323446,159	4765410,335	6832	308485,416	4768520,704
821	316242,156	4767415,681	2825	329507,658	4766656,663	4829	323420,755	4765421,177	6833	308481,851	4768530,376
822	316250,472	4767410,789	2826	329511,748	4766651,537	4830	323401,746	4765436,759	6834	308477,470	4768544,091
823	316258,733	4767396,307	2827	329515,221	4766643,996	4831	323383,600	4765443,885	6835	308478,855	4768552,536
824	316269,331	4767387,229	2828	329519,409	4766637,050	4832	323364,868	4765451,248	6836	308481,285	4768561,934
825	316276,196	4767390,930	2829	329521,002	4766630,971	4833	323347,850	4765457,828	6837	308491,820	4768573,469
826	316282,631	4767395,079	2830	329524,497	4766621,052	4834	323273,108	4765480,547	6838	308492,314	4768573,730
827	316285,731	4767400,513	2831	329529,801	4766613,805	4835	323234,341	4765497,526	6839	308500,017	4768577,601
828	316290,808	4767397,866	2832	329531,878	4766611,520	4836	323184,258	4765521,027	6840	308509,213	4768581,686
829	316302,835	4767390,257	2833	329537,268	4766606,083	4837	323160,735	4765520,996	6841	308518,362	4768584,776
830	316305,004	4767384,732	2834	329542,532	4766598,155	4838	323135,632	4765510,525	6842	308528,443	4768586,319
831	316309,781	4767372,680	2835	329543,919	4766595,644	4839	323117,911	4765492,812	6843	308541,407	4768585,228
832	316317,146	4767357,176	2836	329547,745	4766588,840	4840	323085,817	4765480,459	6844	308553,236	4768581,186
833	316334,791	4767346,340	2837	329556,157	4766581,199	4841	323074,500	4765469,363	6845	308560,979	4768575,328
834	316345,899	4767348,467	2838	329566,004	4766575,065	4842	323063,834	4765421,901	6846	308565,633	4768567,609
835	316357,773	4767344,095	2839	329575,399	4766571,002	4843	323059,583	4765390,064	6847	308569,424	4768562,933
836	316369,071	4767333,683	2840	329577,047	4766570,241	4844	323016,246	4765377,019	6848	308569,401	4768562,431
837	316382,451	4767330,750	2841	329588,077	4766560,978	4845	323008,813	4765367,648	6849	308572,352	4768561,297
838	316389,351	4767328,840	2842	329596,636	4766552,403	4846	323003,590	4765354,072	6850	308576,258	4768559,115
839	316398,089	4767315,819	2843	329606,586	4766544,309	4847	323007,013	4765343,506	6851	308586,158	4768556,663
840	316402,060	4767315,764	2844	329615,275	4766538,596	4848	323015,264	4765340,028	6852	308592,266	4768558,889
841	316424,401	4767338,319	2845	329617,088	4766537,324	4849	323014,702	4765334,248	6853	308598,487	4768563,612
842	316403,982	4767356,930	2846	329627,882	4766532,577	4850	322989,782	4765329,975	6854	308602,800	4768570,423
843	316374,628	4767383,706	2847	329636,854	4766530,232	4851	322979,793	4765326,026	6855	308607,364	4768582,729
844	316372,058	4767386,050	2848	329648,011	4766536,232	4852	322974,479	4765310,453	6856	308610,816	4768592,583
845	316375,861	4767386,640	2849	329659,690	4766544,144	4853	322973,113	4765304,608	6857	308615,244	4768601,890
846	316387,116	4767388,384	2850	329661,981	4766546,293	4854	322966,283	4765275,488	6858	308624,598	4768609,473
847	316627,033	4767422,501	2851	329669,556	4766553,266	4855	322956,623	4765230,384	6859	308638,856	4768614,831
848	316626,351	4767435,019	2852	329678,596	4766562,114	4856	322930,213	4765210,964	6860	308649,030	4768618,373
849	316626,266	4767436,583	2853	329686,935	4766570,931	4857	322930,691	4765234,666	6861	308660,131	4768620,371
850	316625,460	4767451,501	2854	329687,599	4766571,653	4858	322922,700	4765239,433	6862	308662,619	4768620,807
851	316624,566	4767456,299	2855	329689,038	4766573,151	4859	322900,393	4765233,143	6863	308663,877	4768614,694
852	316621,534	4767472,701	2856	329695,808	4766580,287	4860	322882,852	4765237,043	6864	308663,493	4768606,203
853	316620,983	4767475,691	2857	329703,300	4766588,086	4861	322881,268	4765244,023	6865	308661,649	4768599,396
854	316620,615	4767477,691	2858	329708,747	4766590,959	4862	322909,620	4765257,746	6866	308667,132	4768599,313
855	316620,070	4767480,643	2859	329712,275	4766592,864	4863	322911,782	4765263,454	6867	308673,588	4768599,642
856	316617,401	4767494,248	2860	329723,753	4766593,662	4864	322910,741	4765282,420	6868	308680,793	4768599,877
857	316616,321	4767499,747	2861	329735,939	4766593,287	4865	322909,303	4765305,810	6869	308688,905	4768600,762
858	316614,251	4767510,326	2862	329748,590	4766592,149	4866	322830,965	4765311,074	6870	308697,556	4768601,118
859	316613,618	4767512,062	2863	329758,536	4766589,443	4867	322799,309	4765321,523	6871	308706,375	4768600,390
860	316608,054	4767527,300	2864	329768,933	4766584,100	4868	322814,566	4765355,463	6872	308692,368	4768588,099
861	316602,377	4767542,854	2865	329770,126	4766582,848	4869	322769,513	4765366,324	6873	308682,278	4768574,042
862	316600,115	4767549,021	2866	329776,587	4766576,359	4870	322743,277	4765341,888	6874	308680,846	4768570,704
863	316599,257	4767553,703	2867	329777,126	4766575,835	4871	322718,437	4765348,125	6875	308681,313	4768570,925
864	316598,720	4767556,660	2868	329779,384	4766573,364	4872	322687,819	4765355,024	6876	308732,703	4768578,596
865	316598,286	4767559,010	2869	329785,943	4766566,114	4873	322646,050	4765356,624	6877	308783,487	4768572,775
866	316596,612	4767568,167	2870	329796,185	4766556,083	4874	322631,414	4765318,749	6878	308821,907	4768558,889
867	316596,579	4767568,348	2871	329805,356	4766547,275	4875	322626,972	4765293,728	6879	308846,106	4768541,005
868	316595,377	4767574,930	2872	329815,581	4766538,434	4876	322646,816	4765287,619	6880	308886,050	4768494,530
869	316594,640	4767578,963	2873	329820,759	4766533,811	4877	322638,161	4765264,588	6881	308954,969	4768446,517
870	316594,651	4767579,852	2874	329824,786	4766530,188	4878	322628,031	4765237,821	6882	309017,122	4768405,253
871	316594,657	4767580,221	2875	329833,060	4766522,373	4879	322628,227	4765230,547	6883	309077,038	4768380,086
872	316594,791	4767590,641	2876	329838,761	4766516,978	4880	322646,731	4765221,957	6884	309134,006	4768377,548
873	316594,803	4767591,595	2877	329842,179	4766513,819	4881	322670,905	4765218,655	6885	309159,687	4768369,623
874	316594,810	4767592,141	2878	329849,611	4766505,355	4882	322665,106	4765190,191	6886	309201,026	4768355,131
875	316594,892	4767599,239	2879	329854,955	4766500,287	4883	322718,652	4765181,248	6887	309246,863	4768372,012
876	316597,527	4767609,237	2880	329858,487	4766496,944	4884	322748,443	4765175,990	6888	309267,148	4768400,317
877	316597,808	4767610,287	2881	329867,945	4766488,756	4885	322771,394	4765163,433	6889	309286,715	4768412,130

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878	316598,169	4767611,670	2882	329876,483	4766483,919	4886	322784,544	4765137,810	6890	309430,754	4768408,979
879	316601,890	4767625,837	2883	329884,752	4766482,792	4887	322786,990	4765132,194	6891	309459,728	4768407,443
880	316602,034	4767626,401	2884	329888,102	4766482,335	4888	322813,445	4765150,412	6892	309468,672	4768384,599
881	316602,311	4767627,444	2885	329900,974	4766481,866	4889	322841,674	4765143,821	6893	309460,216	4768352,869
882	316602,989	4767630,058	2886	329913,172	4766480,442	4890	322834,348	4765121,430	6894	309469,517	4768336,519
883	316601,824	4767639,824	2887	329920,051	4766478,996	4891	322822,933	4765090,519	6895	309498,895	4768344,478
884	316601,311	4767644,133	2888	329925,931	4766477,789	4892	322895,636	4765066,992	6896	309528,775	4768362,931
885	316601,215	4767644,902	2889	329938,897	4766475,197	4893	322886,400	4765039,985	6897	309552,019	4768390,128
886	316599,936	4767655,551	2890	329952,560	4766473,011	4894	322971,898	4765000,660	6898	309581,710	4768405,084
887	316599,590	4767658,467	2891	329965,681	4766471,413	4895	323000,353	4764979,247	6899	309600,008	4768388,411
888	316599,290	4767659,796	2892	329979,390	4766471,540	4896	323051,620	4764970,806	6900	309607,370	4768330,088
889	316599,156	4767660,371	2893	329992,792	4766474,567	4897	323067,685	4764960,867	6901	309631,142	4768303,711
890	316597,437	4767667,973	2894	330006,454	4766477,879	4898	323080,220	4764945,981	6902	309675,522	4768288,610
891	316596,147	4767673,673	2895	330019,643	4766481,719	4899	323101,684	4764920,481	6903	309704,221	4768281,077
892	316596,056	4767674,103	2896	330031,406	4766484,437	4900	323107,659	4764915,405	6904	309788,862	4768293,066
893	316594,630	4767680,389	2897	330042,243	4766484,759	4901	323149,268	4764879,479	6905	309869,504	4768305,198
894	316593,137	4767686,992	2898	330052,485	4766483,041	4902	323170,072	4764857,110	6906	309949,998	4768314,832
895	316591,930	4767692,570	2899	330058,839	4766481,001	4903	323166,207	4764851,380	6907	309982,373	4768322,683
896	316587,491	4767712,955	2900	330061,528	4766483,818	4904	323151,524	4764865,261	6908	310016,860	4768375,507
897	316586,482	4767716,514	2901	330061,886	4766490,370	4905	323148,896	4764866,247	6909	310036,954	4768400,312
898	316586,077	4767717,932	2902	330061,556	4766498,081	4906	323163,818	4764824,371	6910	310061,700	4768437,971
899	316584,005	4767725,182	2903	330063,768	4766505,551	4907	323193,282	4764789,287	6911	310098,131	4768468,199
900	316578,152	4767745,711	2904	330065,408	4766508,604	4908	323216,612	4764752,417	6912	310134,284	4768492,433
901	316575,095	4767756,422	2905	330070,876	4766506,477	4909	323243,469	4764703,912	6913	310173,660	4768500,037
902	316572,533	4767762,186	2906	330082,070	4766503,466	4910	323264,577	4764662,618	6914	310205,061	4768485,895
903	316569,149	4767769,824	2907	330092,847	4766499,847	4911	323277,456	4764615,113	6915	310205,845	4768437,821
904	316566,516	4767775,763	2908	330101,554	4766495,824	4912	323260,799	4764579,672	6916	310196,695	4768390,098
905	316563,523	4767780,199	2909	330108,137	4766490,705	4913	323251,979	4764539,449	6917	310210,776	4768325,525
906	316570,428	4767779,251	2910	330099,574	4766489,531	4914	323235,259	4764479,490	6918	310240,535	4768275,913
907	316580,196	4767770,221	2911	330086,899	4766488,608	4915	323201,955	4764386,087	6919	310271,159	4768245,287
908	316586,562	4767756,511	2912	330077,973	4766486,456	4916	323173,160	4764347,077	6920	310330,967	4768217,121
909	316591,321	4767743,421	2913	330070,405	4766482,224	4917	323125,202	4764326,771	6921	310375,045	4768218,044
910	316593,411	4767729,954	2914	330069,900	4766476,619	4918	323084,015	4764301,716	6922	310459,705	4768230,533
911	316593,202	4767718,717	2915	330075,886	4766472,036	4919	323062,121	4764282,481	6923	310521,076	4768237,350
912	316603,488	4767703,015	2916	330086,603	4766469,727	4920	323036,842	4764254,353	6924	310572,171	4768238,524
913	316606,938	4767669,294	2917	330101,841	4766466,530	4921	323044,178	4764218,056	6925	310616,382	4768220,428
914	316611,034	4767645,581	2918	330113,469	4766463,625	4922	323102,793	4764186,434	6926	310649,774	4768183,196
915	316611,911	4767630,511	2919	330124,856	4766459,352	4923	323057,341	4764111,985	6927	310683,694	4768158,959
916	316613,473	4767620,149	2920	330126,110	4766458,044	4924	323031,875	4764101,382	6928	310735,369	4768150,103
917	316614,963	4767613,761	2921	330131,304	4766452,555	4925	322996,100	4764063,123	6929	310790,161	4768167,163
918	316625,138	4767606,175	2922	330136,257	4766443,262	4926	322963,913	4764037,750	6930	310833,437	4768194,646
919	316635,767	4767598,870	2923	330138,027	4766432,674	4927	322957,093	4763997,454	6931	310856,746	4768221,840
920	316648,916	4767599,195	2924	330138,245	4766422,271	4928	322940,660	4763966,511	6932	310899,415	4768235,832
921	316653,906	4767608,989	2925	330137,020	4766410,563	4929	322905,562	4763943,741	6933	310944,511	4768237,223
922	316650,293	4767623,526	2926	330137,269	4766400,795	4930	322878,098	4763933,212	6934	310970,024	4768226,299
923	316646,999	4767635,405	2927	330138,382	4766396,489	4931	322861,602	4763923,291	6935	310990,285	4768187,534
924	316637,961	4767648,581	2928	330130,791	4766389,139	4932	322885,657	4763901,410	6936	311017,973	4768157,013
925	316626,964	4767659,733	2929	330121,843	4766384,980	4933	322894,699	4763858,547	6937	311065,292	4768141,808
926	316621,010	4767671,655	2930	330119,752	4766384,326	4934	322841,027	4763867,472	6938	311120,144	4768158,866
927	316620,018	4767688,367	2931	330116,441	4766394,282	4935	322803,592	4763880,820	6939	311152,692	4768169,714
928	316618,781	4767693,960	2932	330114,962	4766398,743	4936	322761,150	4763871,328	6940	311186,507	4768188,025
929	316631,835	4767688,712	2933	330112,096	4766407,258	4937	322708,059	4763849,201	6941	311199,648	4768212,582
930	316639,879	4767677,335	2934	330110,204	4766416,478	4938	322675,523	4763836,851	6942	311226,697	4768234,139
931	316644,799	4767665,132	2935	330109,139	4766427,410	4939	322625,503	4763816,616	6943	311275,068	4768241,418
932	316649,550	4767652,042	2936	330105,685	4766436,828	4940	322602,759	4763799,912	6944	311303,579	4768230,387
933	316655,966	4767640,840	2937	330100,481	4766444,759	4941	322618,816	4763757,298	6945	311282,447	4768183,593
934	316656,396	4767633,149	2938	330091,863	4766449,219	4942	322653,903	4763736,025	6946	311299,692	4768144,437
935	316654,308	4767624,922	2939	330081,042	4766452,033	4943	322697,114	4763717,965	6947	311328,604	4768142,903
936	316661,524	4767623,750	2940	330069,811	4766454,045	4944	322735,478	4763702,580	6948	311354,742	4768166,994
937	316681,425	4767629,689	2941	330059,299	4766456,831	4945	322791,378	4763700,081	6949	311376,382	4768201,758
938	316704,818	4767633,198	2942	330049,984	4766459,819	4946	322827,573	4763702,793	6950	311409,052	4768216,105

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939	316733,036	4767634,103	2943	330038,958	4766462,072	4947	322812,542	4763681,309	6951	311475,957	4768213,211
940	316779,472	4767637,730	2944	330028,440	4766463,240	4948	322769,509	4763658,823	6952	311529,933	4768188,257
941	316800,652	4767640,991	2945	330017,513	4766462,431	4949	322729,915	4763646,723	6953	311562,692	4768138,536
942	316804,598	4767646,528	2946	330008,181	4766459,532	4950	322701,207	4763610,215	6954	311565,187	4768061,366
943	316804,377	4767650,075	2947	330001,223	4766455,095	4951	322729,359	4763568,169	6955	311546,000	4767991,979
944	316820,492	4767658,608	2948	329996,522	4766449,239	4952	322756,171	4763520,163	6956	311542,667	4767918,023
945	316825,044	4767664,719	2949	329996,560	4766441,917	4953	322765,641	4763485,794	6957	311514,591	4767851,957
946	316826,514	4767668,459	2950	330000,985	4766435,962	4954	322792,615	4763484,329	6958	311433,026	4767752,767
947	316827,237	4767667,405	2951	330006,008	4766429,537	4955	322832,451	4763480,404	6959	311382,329	4767694,517
948	316837,141	4767664,183	2952	330006,713	4766421,750	4956	322864,441	4763479,261	6960	311343,720	4767638,339
949	316849,215	4767670,181	2953	330001,402	4766415,047	4957	322877,802	4763487,291	6961	311300,596	4767592,331
950	316856,089	4767676,477	2954	329992,614	4766410,192	4958	322965,873	4763443,104	6962	311193,922	4767513,559
951	316860,768	4767681,832	2955	329982,507	4766405,217	4959	322942,576	4763414,409	6963	311124,210	4767455,490
952	316869,517	4767689,513	2956	329977,241	4766402,318	4960	322911,791	4763398,491	6964	311053,038	4767387,962
953	316875,917	4767695,797	2957	329980,811	4766394,088	4961	322881,809	4763377,040	6965	311003,759	4767294,125
954	316884,744	4767702,086	2958	329988,751	4766387,095	4962	322867,392	4763346,527	6966	310986,786	4767245,813
955	316897,307	4767707,129	2959	329997,965	4766380,607	4963	322863,348	4763301,628	6967	310989,759	4767246,050
956	316912,314	4767712,701	2960	330006,709	4766376,144	4964	322867,616	4763263,438	6968	311008,504	4767255,408
957	316920,522	4767722,594	2961	330013,658	4766374,888	4965	322843,265	4763212,257	6969	311023,639	4767273,440
958	316921,752	4767735,115	2962	330014,202	4766377,365	4966	322822,316	4763258,048	6970	311026,259	4767273,821
959	316934,442	4767741,413	2963	330011,565	4766382,492	4967	322795,299	4763302,056	6971	311040,571	4767289,187
960	316944,559	4767751,667	2964	330008,342	4766387,393	4968	322764,861	4763315,156	6972	311085,236	4767296,166
961	316951,020	4767750,666	2965	330009,927	4766391,888	4969	322724,393	4763327,612	6973	311163,489	4767299,915
962	316966,809	4767752,101	2966	330012,260	4766393,658	4970	322678,479	4763352,276	6974	311193,282	4767294,654
963	316979,785	4767762,428	2967	330015,240	4766395,970	4971	322648,782	4763380,862	6975	311206,655	4767276,127
964	316991,289	4767770,914	2968	330023,687	4766400,146	4972	322619,952	4763386,398	6976	311201,844	4767271,642
965	317002,871	4767779,231	2969	330034,261	4766404,169	4973	322598,368	4763374,155	6977	311204,357	4767267,422
966	317004,771	4767780,748	2970	330040,774	4766405,874	4974	322566,950	4763321,228	6978	311201,599	4767261,840
967	317005,276	4767779,739	2971	330044,765	4766406,888	4975	322548,855	4763275,328	6979	311221,707	4767250,517
968	317012,833	4767773,545	2972	330051,046	4766406,155	4976	322537,295	4763219,686	6980	311252,556	4767242,105
969	317016,739	4767780,180	2973	330054,663	4766405,744	4977	322505,215	4763151,765	6981	311292,698	4767237,678
970	317017,724	4767781,862	2974	330064,881	4766402,219	4978	322438,867	4763058,043	6982	311299,014	4767235,688
971	317018,450	4767788,784	2975	330075,787	4766398,400	4979	322389,782	4763013,253	6983	311311,877	4767230,922
972	317024,118	4767791,622	2976	330084,677	4766394,430	4980	322337,656	4763011,112	6984	311327,956	4767224,963
973	317030,758	4767791,335	2977	330090,716	4766389,650	4981	322288,690	4763013,361	6985	311345,747	4767222,152
974	317043,319	4767791,664	2978	330092,997	4766387,261	4982	322234,267	4763004,796	6986	311362,309	4767229,705
975	317052,297	4767797,833	2979	330093,219	4766387,035	4983	322177,696	4762993,805	6987	311363,341	4767221,650
976	317045,494	4767812,001	2980	330101,433	4766381,905	4984	322116,570	4762991,985	6988	311370,594	4767216,014
977	317042,932	4767823,871	2981	330098,990	4766381,901	4985	322049,760	4762997,375	6989	311383,213	4767216,141
978	317052,407	4767824,845	2982	330093,248	4766380,658	4986	321995,884	4763002,301	6990	311393,258	4767223,493
979	317068,819	4767826,291	2983	330083,651	4766378,772	4987	321972,292	4762967,110	6991	311411,718	4767230,961
980	317081,131	4767829,139	2984	330075,171	4766373,841	4988	321946,032	4762939,521	6992	311430,566	4767229,402
981	317088,626	4767841,828	2985	330067,697	4766365,173	4989	321918,817	4762935,989	6993	311465,676	4767224,404
982	317099,178	4767838,368	2986	330061,037	4766354,716	4990	321894,137	4762943,876	6994	311469,336	4767230,042
983	317110,499	4767828,696	2987	330053,342	4766331,427	4991	321869,537	4762931,242	6995	311464,818	4767236,356
984	317110,957	4767814,958	2988	330050,058	4766318,429	4992	321827,505	4762908,720	6996	311447,345	4767237,349
985	317115,773	4767804,665	2989	330047,512	4766307,786	4993	321745,066	4762923,176	6997	311419,187	4767241,134
986	317118,436	4767805,330	2990	330045,008	4766299,391	4994	321695,803	4762918,932	6998	311415,332	4767246,615
987	317127,695	4767795,866	2991	330042,676	4766289,485	4995	321712,585	4762891,308	6999	311419,869	4767251,714
988	317143,886	4767786,080	2992	330041,419	4766277,095	4996	321648,701	4762873,570	7000	311436,884	4767258,247
989	317151,629	4767782,232	2993	330040,509	4766265,194	4997	321602,964	4762857,686	7001	311454,224	4767267,568
990	317161,101	4767790,467	2994	330037,448	4766257,131	4998	321567,707	4762830,420	7002	311467,076	4767272,790
991	317170,577	4767796,040	2995	330036,848	4766257,087	4999	321529,395	4762780,736	7003	311504,952	4767299,998
992	317167,763	4767798,892	2996	330030,769	4766243,617	5000	321503,582	4762741,121	7004	311512,480	4767293,850
993	317161,299	4767800,492	2997	330012,316	4766195,146	5001	321467,877	4762704,858	7005	311523,855	4767299,637
994	317150,747	4767803,957	2998	330012,646	4766193,143	5002	321402,780	4762660,141	7006	311530,155	4767310,464
995	317142,590	4767809,733	2999	330012,976	4766190,930	5003	321333,586	4762635,586	7007	311539,344	4767310,044
996	317143,852	4767819,192	3000	330016,798	4766183,623	5004	321276,504	4762612,100	7008	311548,037	4767309,651
997	317148,648	4767831,308	3001	330017,645	4766182,020	5005	321212,934	4762601,358	7009	311555,696	4767306,398
998	317142,630	4767838,550	3002	330024,249	4766178,655	5006	321174,580	4762594,221	7010	311563,057	4767307,567
999	317151,377	4767834,953	3003	330028,123	4766177,812	5007	321125,281	4762588,974	7011	311567,049	4767320,498

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1000	317158,321	4767835,543	3004	330028,493	4766177,734	5008	321072,931	4762582,336	7012	311580,131	4767333,016
1001	317174,725	4767843,190	3005	329996,499	4766100,897	5009	321030,185	4762588,870	7013	311590,953	4767335,429
1002	317179,439	4767857,255	3006	329992,568	4766101,215	5010	321003,746	4762601,826	7014	311590,835	4767354,853
1003	317160,080	4767863,703	3007	329984,548	4766099,633	5011	320975,495	4762618,352	7015	311563,857	4767351,575
1004	317149,159	4767871,159	3008	329983,510	4766096,897	5012	320953,225	4762613,139	7016	311572,875	4767358,373
1005	317150,427	4767874,545	3009	329982,636	4766094,591	5013	320936,176	4762591,229	7017	311579,709	4767365,568
1006	317153,057	4767881,564	3010	329987,156	4766088,067	5014	320918,744	4762560,320	7018	311585,954	4767381,802
1007	317147,220	4767884,635	3011	329997,348	4766082,411	5015	320897,464	4762532,051	7019	311592,900	4767376,083
1008	317142,907	4767886,014	3012	330008,810	4766077,386	5016	320853,433	4762509,601	7020	311598,640	4767374,619
1009	317139,296	4767887,164	3013	330014,989	4766075,468	5017	320801,635	4762493,934	7021	311603,751	4767376,889
1010	317134,503	4767891,096	3014	330007,554	4766072,404	5018	320769,349	4762488,580	7022	311605,299	4767380,119
1011	317135,907	4767896,718	3015	329980,666	4766061,314	5019	320737,297	4762465,203	7023	311606,020	4767391,601
1012	317139,352	4767896,743	3016	329935,848	4766042,855	5020	320700,761	4762410,955	7024	311633,960	4767398,439
1013	317142,757	4767897,425	3017	329934,900	4766042,467	5021	320668,484	4762383,076	7025	311648,183	4767394,188
1014	317154,857	4767898,202	3018	329918,588	4766082,069	5022	320633,818	4762368,801	7026	311649,999	4767393,057
1015	317162,326	4767901,314	3019	329911,645	4766079,804	5023	320587,410	4762339,429	7027	311665,509	4767383,389
1016	317162,485	4767903,565	3020	329902,571	4766077,342	5024	320541,986	4762330,541	7028	311663,304	4767381,087
1017	317162,934	4767909,708	3021	329900,813	4766076,861	5025	320482,808	4762306,130	7029	311657,639	4767346,809
1018	317241,549	4767906,193	3022	329895,569	4766074,530	5026	320419,948	4762266,335	7030	311592,913	4767303,703
1019	317250,746	4767901,129	3023	329892,062	4766072,875	5027	320376,319	4762232,359	7031	311577,941	4767291,472
1020	317263,496	4767896,443	3024	329883,373	4766066,263	5028	320361,716	4762219,366	7032	311572,219	4767286,727
1021	317276,559	4767890,288	3025	329874,718	4766058,837	5029	320358,841	4762243,992	7033	311566,580	4767281,579
1022	317278,560	4767889,346	3026	329866,631	4766051,573	5030	320343,695	4762263,052	7034	311557,484	4767270,880
1023	317288,641	4767906,125	3027	329861,648	4766043,979	5031	320314,408	4762257,592	7035	311551,562	4767263,941
1024	317287,188	4767921,946	3028	329861,622	4766035,032	5032	320270,671	4762241,636	7036	311516,356	4767222,798
1025	317287,073	4767931,683	3029	329865,778	4766026,025	5033	320226,711	4762221,187	7037	311522,510	4767217,214
1026	317287,024	4767935,236	3030	329870,790	4766017,851	5034	320171,824	4762203,129	7038	311523,660	4767216,169
1027	317291,228	4767954,374	3031	329871,430	4766016,304	5035	320127,631	4762200,704	7039	311530,296	4767210,152
1028	317292,060	4767958,160	3032	329896,299	4766026,560	5036	320087,687	4762180,608	7040	311534,864	4767207,142
1029	317313,016	4767972,356	3033	329903,786	4765999,887	5037	320026,508	4762156,269	7041	311574,068	4767188,740
1030	317329,269	4767975,308	3034	329852,837	4765971,319	5038	319974,381	4762154,127	7042	311583,941	4767187,148
1031	317334,952	4767976,339	3035	329857,506	4765954,699	5039	319943,854	4762143,705	7043	311618,092	4767181,633
1032	317337,669	4767976,466	3036	329817,982	4765932,528	5040	319887,362	4762133,211	7044	311634,689	4767183,379
1033	317350,849	4767977,072	3037	329823,846	4765911,632	5041	319810,017	4762127,465	7045	311642,536	4767184,224
1034	317359,479	4767977,469	3038	329821,749	4765905,346	5042	319762,754	4762123,148	7046	311658,229	4767185,916
1035	317375,061	4767976,767	3039	329817,379	4765898,599	5043	319716,010	4762129,824	7047	311670,912	4767207,261
1036	317382,608	4767982,462	3040	329812,421	4765890,006	5044	319660,490	4762141,316	7048	311659,491	4767209,280
1037	317382,030	4767987,400	3041	329810,801	4765886,021	5045	319594,311	4762117,154	7049	311687,945	4767234,014
1038	317381,606	4767991,038	3042	329804,790	4765877,841	5046	319540,185	4762115,085	7050	311731,190	4767282,398
1039	317382,151	4768003,432	3043	329798,580	4765869,115	5047	319485,005	4762090,530	7051	311736,466	4767281,758
1040	317387,000	4768009,681	3044	329791,178	4765861,756	5048	319455,352	4762076,575	7052	311740,220	4767280,687
1041	317392,474	4768017,385	3045	329783,839	4765859,970	5049	319405,554	4762060,836	7053	311743,087	4767279,855
1042	317395,388	4768022,704	3046	329781,467	4765858,850	5050	319346,498	4762060,944	7054	311760,324	4767278,070
1043	317402,853	4768023,755	3047	329777,567	4765857,004	5051	319316,196	4762076,040	7055	311772,724	4767277,805
1044	317442,750	4768029,376	3048	329774,699	4765850,243	5052	319290,194	4762099,490	7056	311778,450	4767280,448
1045	317447,352	4768030,028	3049	329772,854	4765844,009	5053	319225,971	4762117,802	7057	311785,980	4767285,313
1046	317462,110	4768023,225	3050	329766,375	4765839,112	5054	319182,617	4762110,843	7058	311789,091	4767289,876
1047	317480,777	4768015,455	3051	329758,600	4765835,063	5055	319143,136	4762079,220	7059	311794,173	4767309,165
1048	317485,789	4768013,366	3052	329757,977	4765834,740	5056	319097,622	4762067,832	7060	311796,992	4767320,547
1049	317475,930	4768012,602	3053	329757,037	4765833,435	5057	319043,138	4762059,269	7061	311800,693	4767329,289
1050	317468,916	4768008,901	3054	329753,704	4765828,812	5058	319013,691	4762049,311	7062	311805,234	4767327,880
1051	317463,596	4768001,040	3055	329750,350	4765822,386	5059	318995,134	4762081,504	7063	311802,877	4767322,282
1052	317462,261	4767993,531	3056	329743,625	4765818,938	5060	319025,707	4762115,947	7064	311797,985	4767309,392
1053	317471,098	4767985,380	3057	329734,388	4765818,109	5061	319067,134	4762145,999	7065	311796,097	4767298,666
1054	317481,558	4767977,201	3058	329725,628	4765816,756	5062	319105,649	4762157,635	7066	311792,600	4767292,218
1055	317495,355	4767974,398	3059	329724,646	4765816,105	5063	319142,673	4762178,335	7067	311789,417	4767283,854
1056	317496,142	4767974,252	3060	329718,464	4765812,014	5064	319166,730	4762202,000	7068	311790,556	4767264,884
1057	317522,151	4767925,943	3061	329712,554	4765804,409	5065	319175,281	4762234,726	7069	311791,205	4767263,752
1058	317510,081	4767920,525	3062	329735,254	4765732,432	5066	319187,493	4762261,317	7070	311802,210	4767261,449
1059	317499,941	4767915,410	3063	329728,345	4765730,618	5067	319242,316	4762279,380	7071	311808,637	4767261,860
1060	317485,223	4767910,248	3064	329717,678	4765728,475	5068	319274,415	4762302,254	7072	311822,110	4767260,946

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1061	317477,469	4767898,892	3065	329742,750	4765648,830	5069	319282,627	4762328,989	7073	311827,906	4767298,120
1062	317476,055	4767895,173	3066	329736,050	4765646,710	5070	319249,413	4762346,691	7074	311833,313	4767298,174
1063	317480,464	4767886,729	3067	329757,823	4765550,425	5071	319207,737	4762355,187	7075	311837,927	4767296,163
1064	317480,411	4767876,690	3068	329766,495	4765512,048	5072	319183,710	4762376,067	7076	311852,045	4767294,019
1065	317473,969	4767865,150	3069	329759,371	4765508,312	5073	319159,653	4762397,945	7077	311858,831	4767275,992
1066	317459,070	4767858,517	3070	329730,738	4765493,281	5074	319158,645	4762420,503	7078	311862,348	4767271,829
1067	317440,287	4767849,157	3071	329727,434	4765536,152	5075	319179,452	4762437,278	7079	311867,234	4767269,203
1068	317432,230	4767837,949	3072	329719,406	4765563,229	5076	319232,884	4762423,357	7080	311874,062	4767267,493
1069	317423,939	4767829,559	3073	329715,177	4765575,637	5077	319295,329	4762409,614	7081	311878,858	4767269,474
1070	317419,210	4767821,970	3074	329710,115	4765580,301	5078	319334,248	4762385,200	7082	311882,891	4767276,699
1071	317425,547	4767814,025	3075	329709,808	4765580,371	5079	319370,575	4762347,869	7083	311882,822	4767288,415
1072	317446,294	4767825,413	3076	329697,368	4765581,938	5080	319415,098	4762336,768	7084	311884,449	4767302,155
1073	317459,728	4767839,749	3077	329686,834	4765582,793	5081	319437,199	4762360,003	7085	311885,156	4767304,525
1074	317469,827	4767842,503	3078	329675,636	4765582,803	5082	319414,269	4762406,367	7086	311888,021	4767303,694
1075	317473,589	4767839,181	3079	329666,267	4765581,728	5083	319372,960	4762444,378	7087	311889,892	4767303,008
1076	317473,077	4767830,602	3080	329663,561	4765581,418	5084	319327,545	4762479,534	7088	311887,390	4767292,011
1077	317472,474	4767820,454	3081	329657,104	4765579,893	5085	319270,428	4762500,594	7089	311887,699	4767285,590
1078	317472,322	4767805,843	3082	329651,792	4765578,632	5086	319200,304	4762499,092	7090	311888,824	4767279,534
1079	317468,078	4767785,844	3083	329647,055	4765577,055	5087	319174,616	4762529,542	7091	311887,794	4767265,667
1080	317465,165	4767773,065	3084	329669,169	4765478,729	5088	319173,965	4762558,594	7092	311888,787	4767245,700
1081	317470,128	4767762,914	3085	329688,414	4765483,280	5089	319176,793	4762576,511	7093	311891,093	4767241,391
1082	317486,379	4767778,247	3086	329704,015	4765486,966	5090	319102,736	4762620,699	7094	311895,049	4767240,310
1083	317492,598	4767800,847	3087	329707,548	4765487,797	5091	319077,181	4762653,143	7095	311900,688	4767238,853
1084	317488,595	4767822,042	3088	329706,669	4765483,865	5092	319063,026	4762694,688	7096	311907,037	4767235,361
1085	317489,274	4767840,930	3089	329706,366	4765477,239	5093	319030,159	4762720,387	7097	311911,141	4767233,170
1086	317496,830	4767860,732	3090	329709,701	4765469,394	5094	318987,700	4762710,392	7098	311915,570	4767229,265
1087	317496,712	4767862,512	3091	329715,304	4765462,069	5095	318993,955	4762694,652	7099	311920,091	4767227,456
1088	317501,041	4767885,970	3092	329718,995	4765453,642	5096	318972,390	4762682,911	7100	311928,234	4767225,987
1089	317511,835	4767906,213	3093	329723,477	4765444,994	5097	318953,421	4762661,568	7101	311933,627	4767225,741
1090	317525,883	4767920,425	3094	329731,602	4765436,553	5098	318935,320	4762659,211	7102	311941,407	4767225,085
1091	317526,190	4767920,757	3095	329740,317	4765428,836	5099	318928,401	4762617,917	7103	311946,787	4767224,541
1092	317529,160	4767917,446	3096	329746,126	4765420,260	5100	318907,424	4762619,168	7104	311952,991	4767224,459
1093	317569,113	4767872,957	3097	329748,523	4765412,448	5101	318877,817	4762583,689	7105	311960,763	4767223,706
1094	317570,409	4767871,538	3098	329748,252	4765412,022	5102	318861,286	4762572,768	7106	311968,273	4767221,562
1095	317572,276	4767866,010	3099	329754,501	4765403,543	5103	318847,128	4762547,748	7107	311977,332	4767220,448
1096	317577,431	4767844,364	3100	329757,785	4765397,325	5104	318838,568	4762513,021	7108	311979,456	4767201,132
1097	317577,766	4767843,667	3101	329757,907	4765393,253	5105	318811,781	4762517,981	7109	311984,459	4767174,677
1098	317585,834	4767827,323	3102	329758,232	4765386,544	5106	318781,863	4762521,054	7110	311987,717	4767160,414
1099	317609,215	4767779,907	3103	329756,855	4765376,911	5107	318754,744	4762518,517	7111	311988,324	4767156,183
1100	317609,366	4767778,900	3104	329756,139	4765365,370	5108	318737,232	4762508,133	7112	311989,722	4767156,117
1101	317615,112	4767741,686	3105	329754,432	4765354,067	5109	318713,183	4762507,490	7113	311991,406	4767155,744
1102	317616,041	4767739,705	3106	329752,882	4765343,308	5110	318678,774	4762498,709	7114	311993,213	4767173,380
1103	317624,705	4767721,261	3107	329752,905	4765332,797	5111	318648,944	4762504,279	7115	311990,032	4767202,556
1104	317621,869	4767721,391	3108	329753,041	4765331,540	5112	318625,503	4762517,129	7116	311994,897	4767223,655
1105	317616,940	4767721,614	3109	329754,539	4765332,851	5113	318606,919	4762525,799	7117	311999,198	4767236,773
1106	317608,826	4767729,810	3110	329762,416	4765331,551	5114	318578,999	4762528,801	7118	312002,421	4767232,822
1107	317600,041	4767737,391	3111	329767,170	4765324,461	5115	318558,416	4762537,543	7119	312010,581	4767214,131
1108	317585,058	4767738,072	3112	329764,713	4765322,821	5116	318536,046	4762552,356	7120	312056,814	4767205,022
1109	317580,708	4767726,078	3113	329762,663	4765317,587	5117	318487,284	4762558,604	7121	312051,652	4767190,539
1110	317582,676	4767712,373	3114	329757,618	4765309,882	5118	318453,714	4762590,834	7122	312063,362	4767186,103
1111	317586,279	4767700,862	3115	329755,183	4765301,664	5119	318427,606	4762611,286	7123	312072,576	4767206,006
1112	317587,202	4767697,910	3116	329754,931	4765296,106	5120	318399,783	4762615,284	7124	312086,457	4767200,869
1113	317592,366	4767683,090	3117	329750,005	4765303,336	5121	318412,450	4762586,301	7125	312097,438	4767224,395
1114	317594,445	4767679,109	3118	329744,423	4765315,543	5122	318423,713	4762547,859	7126	312102,920	4767237,059
1115	317605,210	4767659,170	3119	329736,947	4765321,761	5123	318428,335	4762495,145	7127	312103,736	4767239,626
1116	317609,225	4767654,781	3120	329726,695	4765323,229	5124	318427,753	4762438,610	7128	312104,742	4767252,895
1117	317623,570	4767642,458	3121	329724,125	4765323,035	5125	318383,304	4762451,709	7129	312108,574	4767268,936
1118	317637,206	4767628,863	3122	329723,489	4765322,946	5126	318328,837	4762464,666	7130	312120,979	4767253,357
1119	317641,927	4767625,739	3123	329710,748	4765321,890	5127	318261,390	4762478,588	7131	312109,794	4767223,134
1120	317659,817	4767612,938	3124	329707,314	4765315,231	5128	318205,488	4762481,084	7132	312140,671	4767208,713
1121	317667,235	4767608,549	3125	329708,862	4765299,774	5129	318174,995	4762471,662	7133	312143,541	4767227,805

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1122	317702,500	4767593,000	3126	329711,555	4765292,966	5130	318154,339	4762457,386	7134	312152,523	4767238,207
1123	317736,974	4767588,525	3127	329712,764	4765288,124	5131	318130,257	4762434,723	7135	312180,218	4767241,854
1124	317759,926	4767587,157	3128	329713,836	4765283,852	5132	318106,549	4762419,055	7136	312207,346	4767230,809
1125	317770,762	4767583,101	3129	329717,205	4765274,120	5133	318080,190	4762411,487	7137	312230,185	4767217,956
1126	317777,611	4767576,955	3130	329719,647	4765271,507	5134	318048,539	4762397,603	7138	312253,048	4767212,211
1127	317787,810	4767566,120	3131	329744,345	4765238,511	5135	317996,561	4762376,939	7139	312243,950	4767188,299
1128	317803,866	4767548,528	3132	329752,675	4765227,400	5136	317917,254	4762351,242	7140	312234,977	4767164,884
1129	317817,948	4767548,210	3133	329757,141	4765219,504	5137	317842,246	4762330,398	7141	312265,311	4767153,893
1130	317825,783	4767549,487	3134	329761,031	4765210,136	5138	317796,564	4762316,015	7142	312297,708	4767142,109
1131	317838,465	4767557,662	3135	329763,758	4765205,437	5139	317728,358	4762268,401	7143	312300,933	4767162,384
1132	317840,999	4767563,378	3136	329766,572	4765199,929	5140	317674,623	4762231,782	7144	312358,211	4767142,960
1133	317854,364	4767557,906	3137	329768,253	4765195,793	5141	317636,677	4762211,617	7145	312360,222	4767149,777
1134	317871,910	4767551,923	3138	329810,884	4765174,867	5142	317611,945	4762196,985	7146	312377,540	4767138,778
1135	317889,750	4767552,410	3139	329729,547	4765062,199	5143	317580,585	4762189,598	7147	312402,251	4767123,038
1136	317898,229	4767553,480	3140	329731,201	4765060,527	5144	317545,621	4762168,823	7148	312414,639	4767115,869
1137	317902,961	4767554,076	3141	329739,817	4765049,313	5145	317512,121	4762136,487	7149	312416,764	4767114,169
1138	317905,242	4767554,293	3142	329745,346	4765040,114	5146	317475,363	4762098,760	7150	312432,516	4767101,741
1139	317921,164	4767548,064	3143	329750,039	4765030,461	5147	317428,091	4762071,422	7151	312443,263	4767093,745
1140	317940,771	4767551,714	3144	329749,866	4765026,671	5148	317373,908	4762046,831	7152	312448,372	4767091,610
1141	317953,677	4767550,472	3145	329749,626	4765021,339	5149	317326,947	4762026,486	7153	312460,450	4767086,457
1142	317967,515	4767541,082	3146	329749,415	4765012,779	5150	317276,409	4762016,280	7154	312478,185	4767078,042
1143	317995,956	4767535,912	3147	329749,401	4765012,475	5151	317229,260	4762013,459	7155	312493,988	4767068,914
1144	318030,648	4767536,271	3148	329745,903	4765002,875	5152	317178,294	4762015,781	7156	312498,651	4767063,598
1145	318062,970	4767534,159	3149	329745,807	4765002,715	5153	317140,990	4762031,129	7157	312506,738	4767063,126
1146	318084,705	4767531,223	3150	329740,558	4764994,108	5154	317099,519	4762043,620	7158	312508,908	4767060,227
1147	318113,048	4767527,336	3151	329739,350	4764992,091	5155	317052,952	4762055,295	7159	312577,718	4767025,866
1148	318115,669	4767527,305	3152	329730,575	4764979,477	5156	317006,098	4762058,971	7160	312597,921	4767018,839
1149	318133,125	4767527,074	3153	329724,507	4764965,811	5157	316948,131	4762061,540	7161	312605,729	4767040,809
1150	318153,681	4767527,383	3154	329723,044	4764962,429	5158	316889,969	4762058,613	7162	312624,635	4767036,144
1151	318160,054	4767527,473	3155	329721,742	4764955,857	5159	316818,811	4762056,150	7163	312647,130	4767024,509
1152	318177,970	4767533,134	3156	329720,138	4764946,797	5160	316780,633	4762054,012	7164	312678,328	4767107,378
1153	318181,033	4767550,506	3157	329720,213	4764944,234	5161	316723,004	4762041,556	7165	312650,429	4767125,664
1154	318178,471	4767565,521	3158	329723,031	4764940,221	5162	316693,852	4762038,094	7166	312634,243	4767135,109
1155	318177,311	4767575,631	3159	329727,099	4764940,285	5163	316646,811	4762017,250	7167	312630,229	4767137,094
1156	318164,708	4767597,912	3160	329732,193	4764946,193	5164	316620,211	4762004,685	7168	312605,940	4767151,112
1157	318147,487	4767625,270	3161	329736,265	4764951,818	5165	316570,751	4761994,943	7169	312590,639	4767160,216
1158	318142,909	4767631,633	3162	329741,313	4764951,463	5166	316521,176	4761983,700	7170	312582,060	4767165,314
1159	318144,152	4767651,667	3163	329749,079	4764944,853	5167	316473,716	4761973,885	7171	312562,558	4767172,305
1160	318160,822	4767662,091	3164	329754,521	4764939,288	5168	316437,064	4761960,180	7172	312539,318	4767180,770
1161	318178,258	4767667,791	3165	329760,725	4764929,807	5169	316399,315	4761945,512	7173	312534,048	4767182,646
1162	318211,505	4767671,782	3166	329765,515	4764919,579	5170	316359,593	4761929,912	7174	312534,719	4767185,286
1163	318229,242	4767682,075	3167	329750,010	4764893,832	5171	316307,366	4761926,773	7175	312537,990	4767204,356
1164	318230,145	4767682,594	3168	329747,716	4764889,989	5172	316244,017	4761920,527	7176	312557,900	4767206,354
1165	318237,672	4767698,455	3169	329761,608	4764887,352	5173	316179,873	4761918,312	7177	312564,725	4767208,945
1166	318239,259	4767712,001	3170	329767,007	4764884,980	5174	316106,562	4761913,427	7178	312576,114	4767201,822
1167	318239,464	4767716,527	3171	329772,363	4764881,617	5175	316061,448	4761911,535	7179	312585,158	4767196,003
1168	318227,720	4767721,926	3172	329773,690	4764880,798	5176	316042,882	4761899,686	7180	312594,185	4767187,584
1169	318211,485	4767714,232	3173	329785,716	4764871,435	5177	316058,975	4761879,090	7181	312602,440	4767179,803
1170	318196,374	4767709,736	3174	329793,771	4764865,620	5178	316093,691	4761871,843	7182	312608,007	4767174,544
1171	318195,161	4767711,410	3175	329795,352	4764864,492	5179	316066,162	4761861,317	7183	312611,399	4767172,086
1172	318195,307	4767714,646	3176	329802,479	4764860,343	5180	316063,501	4761846,396	7184	312620,798	4767165,253
1173	318200,872	4767722,982	3177	329806,030	4764855,865	5181	316082,389	4761821,697	7185	312629,525	4767163,454
1174	318204,388	4767729,303	3178	329807,281	4764851,979	5182	316091,298	4761797,855	7186	312641,726	4767160,996
1175	318194,838	4767732,978	3179	329807,897	4764850,089	5183	316070,231	4761796,605	7187	312654,139	4767152,222
1176	318191,532	4767738,648	3180	329812,725	4764838,045	5184	316048,531	4761803,888	7188	312676,186	4767137,306
1177	318190,638	4767740,301	3181	329816,508	4764829,607	5185	316023,074	4761816,307	7189	312695,711	4767124,205
1178	318189,606	4767753,308	3182	329821,360	4764818,820	5186	315943,577	4761829,159	7190	312714,293	4767112,349
1179	318189,193	4767758,511	3183	329825,167	4764814,519	5187	315893,761	4761833,940	7191	312716,817	4767110,632
1180	318180,475	4767773,491	3184	329825,919	4764813,876	5188	315838,650	4761832,406	7192	312768,055	4767079,471
1181	318165,659	4767789,723	3185	329830,593	4764809,954	5189	315785,334	4761826,804	7193	312792,423	4767065,049
1182	318163,517	4767792,417	3186	329838,697	4764802,579	5190	315715,246	4761826,304	7194	312811,741	4767093,600

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1183	318158,718	4767800,899	3187	329846,969	4764797,388	5191	315639,026	4761824,023	7195	312821,333	4767086,555
1184	318164,831	4767814,227	3188	329855,673	4764791,753	5192	315608,819	4761819,093	7196	312837,995	4767074,387
1185	318170,003	4767813,992	3189	329865,218	4764726,119	5193	315584,825	4761819,951	7197	312853,692	4767062,963
1186	318175,870	4767807,565	3190	329854,818	4764715,324	5194	315547,549	4761837,799	7198	312861,055	4767057,524
1187	318179,263	4767803,852	3191	329842,688	4764700,362	5195	315515,896	4761844,936	7199	312872,392	4767049,298
1188	318182,396	4767801,448	3192	329839,424	4764696,007	5196	315477,853	4761844,795	7200	312912,854	4767109,123
1189	318187,986	4767796,001	3193	329839,265	4764692,511	5197	315449,360	4761835,303	7201	312951,620	4767085,535
1190	318196,130	4767789,796	3194	329848,194	4764682,594	5198	315402,230	4761811,959	7202	312984,842	4767065,404
1191	318198,743	4767783,196	3195	329860,288	4764673,410	5199	315346,423	4761794,434	7203	313013,153	4767042,996
1192	318199,599	4767780,575	3196	329862,761	4764668,544	5200	315298,791	4761781,620	7204	313022,330	4767035,670
1193	318200,691	4767775,975	3197	329862,671	4764666,546	5201	315255,321	4761773,165	7205	313024,164	4767029,782
1194	318203,086	4767771,658	3198	329861,769	4764663,209	5202	315216,277	4761773,057	7206	313033,998	4767025,931
1195	318208,902	4767770,150	3199	329860,941	4764660,243	5203	315189,107	4761769,021	7207	313041,282	4767016,588
1196	318215,253	4767768,508	3200	329862,787	4764659,479	5204	315126,703	4761761,242	7208	313060,531	4767001,800
1197	318217,954	4767763,847	3201	329870,934	4764657,035	5205	315095,176	4761750,856	7209	313074,167	4766991,270
1198	318220,392	4767760,492	3202	329890,211	4764653,281	5206	315052,321	4761733,369	7210	313075,573	4766989,203
1199	318225,376	4767756,059	3203	329901,700	4764651,257	5207	315021,320	4761711,451	7211	313086,098	4766974,109
1200	318239,257	4767747,644	3204	329912,470	4764651,002	5208	314984,339	4761690,249	7212	313115,812	4766940,724
1201	318252,384	4767744,138	3205	329911,226	4764649,448	5209	314949,293	4761668,980	7213	313129,406	4766920,486
1202	318256,718	4767739,725	3206	329904,285	4764637,212	5210	314928,762	4761679,223	7214	313133,899	4766922,384
1203	318258,026	4767732,856	3207	329903,675	4764636,607	5211	314892,398	4761694,536	7215	313153,857	4766921,074
1204	318265,450	4767725,065	3208	329900,419	4764629,255	5212	314855,817	4761703,849	7216	313175,014	4766921,816
1205	318271,037	4767720,525	3209	329907,095	4764612,359	5213	314830,547	4761698,745	7217	313174,952	4766924,819
1206	318276,233	4767716,301	3210	329915,643	4764599,286	5214	314796,653	4761679,937	7218	313174,649	4766942,353
1207	318280,751	4767715,804	3211	329938,110	4764570,870	5215	314744,266	4761651,278	7219	313172,533	4766957,463
1208	318301,393	4767713,546	3212	329938,805	4764563,895	5216	314705,320	4761631,146	7220	313167,229	4766970,720
1209	318310,659	4767710,855	3213	329967,540	4764562,491	5217	314677,389	4761611,121	7221	313162,629	4766979,356
1210	318311,031	4767704,681	3214	329986,128	4764553,710	5218	314644,772	4761598,275	7222	313166,062	4766982,484
1211	318310,720	4767701,711	3215	330001,895	4764533,567	5219	314628,857	4761578,323	7223	313170,341	4766986,293
1212	318310,460	4767699,203	3216	330011,821	4764520,619	5220	314611,871	4761556,406	7224	313182,473	4766984,541
1213	318304,362	4767686,186	3217	329982,034	4764515,421	5221	314600,542	4761528,279	7225	313193,082	4766993,267
1214	318307,120	4767675,692	3218	329970,495	4764521,631	5222	314580,798	4761490,447	7226	313192,922	4767011,796
1215	318316,192	4767668,483	3219	329963,859	4764510,423	5223	314565,587	4761463,963	7227	313192,722	4767027,219
1216	318321,468	4767670,502	3220	329957,796	4764498,122	5224	314557,544	4761440,227	7228	313197,123	4767031,523
1217	318325,471	4767665,783	3221	329957,323	4764494,828	5225	314556,562	4761419,741	7229	313202,086	4767028,395
1218	318329,697	4767659,109	3222	329959,476	4764491,102	5226	314554,608	4761398,287	7230	313218,568	4767027,644
1219	318333,005	4767661,164	3223	329971,300	4764482,993	5227	314543,262	4761390,684	7231	313224,536	4767009,156
1220	318341,372	4767666,357	3224	329991,963	4764469,675	5228	314482,876	4761362,312	7232	313224,279	4766990,346
1221	318351,329	4767671,413	3225	330003,521	4764459,694	5229	314427,551	4761333,756	7233	313212,568	4766981,570
1222	318359,797	4767668,757	3226	330007,615	4764459,909	5230	314397,950	4761321,300	7234	313209,587	4766975,400
1223	318364,995	4767662,047	3227	330031,939	4764461,217	5231	314360,541	4761312,627	7235	313215,953	4766967,902
1224	318368,589	4767655,391	3228	330055,680	4764460,519	5232	314329,566	4761314,232	7236	313210,280	4766966,458
1225	318376,946	4767646,754	3229	330060,203	4764466,436	5233	314315,678	4761338,754	7237	313214,336	4766952,160
1226	318386,868	4767651,159	3230	330060,518	4764473,368	5234	314318,240	4761373,697	7238	313216,800	4766940,334
1227	318391,160	4767652,917	3231	330063,014	4764480,260	5235	314308,215	4761417,099	7239	313234,646	4766945,330
1228	318378,822	4767673,893	3232	330064,587	4764485,818	5236	314303,583	4761446,795	7240	313240,866	4766932,434
1229	318375,209	4767679,890	3233	330069,970	4764488,577	5237	314299,459	4761488,985	7241	313236,316	4766929,237
1230	318367,182	4767688,685	3234	330078,279	4764488,326	5238	314294,434	4761532,207	7242	313236,460	4766921,421
1231	318365,056	4767691,692	3235	330085,047	4764486,015	5239	314303,895	4761586,928	7243	313256,445	4766911,802
1232	318369,671	4767693,436	3236	330091,113	4764485,800	5240	314304,522	4761621,940	7244	313258,753	4766920,709
1233	318376,694	4767691,162	3237	330095,198	4764490,434	5241	314287,498	4761665,592	7245	313270,206	4766888,654
1234	318383,791	4767690,517	3238	330095,601	4764499,297	5242	314259,604	4761713,135	7246	313271,157	4766883,107
1235	318382,205	4767694,876	3239	330098,913	4764507,350	5243	314232,897	4761764,141	7247	313270,969	4766874,604
1236	318379,477	4767702,375	3240	330101,044	4764510,600	5244	314201,120	4761792,304	7248	313274,838	4766862,815
1237	318369,999	4767707,670	3241	330104,559	4764515,968	5245	314176,423	4761820,715	7249	313270,965	4766859,090
1238	318350,636	4767716,654	3242	330109,185	4764520,012	5246	314161,328	4761841,275	7250	313274,202	4766844,426
1239	318345,981	4767721,236	3243	330111,082	4764520,558	5247	314141,565	4761890,530	7251	313282,115	4766842,365
1240	318347,124	4767725,079	3244	330114,126	4764521,424	5248	314129,961	4761943,997	7252	313313,203	4766858,971
1241	318357,781	4767731,405	3245	330114,885	4764521,639	5249	314114,949	4762010,599	7253	313320,014	4766854,655
1242	318371,969	4767722,650	3246	330123,573	4764521,358	5250	314104,390	4762063,532	7254	313345,011	4766836,400
1243	318392,273	4767712,977	3247	330124,572	4764521,314	5251	314083,475	4762110,326	7255	313356,057	4766828,389

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1244	318422,009	4767697,038	3248	330126,538	4764520,538	5252	314051,216	4762149,518	7256	313373,808	4766815,871
1245	318435,764	4767693,182	3249	330137,168	4764516,370	5253	313961,481	4762245,317	7257	313381,137	4766811,935
1246	318448,679	4767684,806	3250	330146,102	4764516,018	5254	313931,854	4762275,908	7258	313390,717	4766806,892
1247	318457,039	4767687,030	3251	330155,677	4764520,399	5255	313907,701	4762317,813	7259	313407,594	4766799,418
1248	318462,314	4767689,051	3252	330163,714	4764524,977	5256	313896,382	4762354,750	7260	313413,666	4766798,643
1249	318450,395	4767697,701	3253	330169,104	4764525,294	5257	313890,634	4762382,988	7261	313417,550	4766798,164
1250	318447,867	4767699,107	3254	330173,572	4764524,472	5258	313884,976	4762434,743	7262	313416,293	4766797,021
1251	318440,340	4767704,635	3255	330177,876	4764520,078	5259	313876,737	4762451,053	7263	313419,932	4766795,554
1252	318438,872	4767715,071	3256	330178,178	4764517,005	5260	313861,686	4762450,089	7264	313447,068	4766793,520
1253	318445,808	4767725,126	3257	330178,290	4764515,367	5261	313840,264	4762463,367	7265	313454,034	4766794,804
1254	318467,659	4767720,901	3258	330176,482	4764510,131	5262	313821,135	4762483,069	7266	313462,220	4766776,712
1255	318485,866	4767715,203	3259	330169,972	4764510,053	5263	313808,656	4762494,529	7267	313470,407	4766758,621
1256	318502,951	4767713,126	3260	330166,162	4764507,295	5264	313793,490	4762492,067	7268	313482,690	4766731,534
1257	318511,545	4767723,752	3261	330165,986	4764503,477	5265	313777,745	4762475,109	7269	313496,147	4766701,694
1258	318512,155	4767744,465	3262	330166,620	4764498,193	5266	313761,267	4762465,690	7270	313503,156	4766686,357
1259	318517,989	4767758,786	3263	330172,304	4764496,619	5267	313740,817	4762455,408	7271	313513,347	4766663,873
1260	318526,443	4767773,642	3264	330175,661	4764493,402	5268	313713,100	4762462,406	7272	313522,579	4766643,504
1261	318531,570	4767779,400	3265	330175,460	4764488,971	5269	313690,713	4762476,718	7273	313525,481	4766644,602
1262	318535,966	4767776,283	3266	330175,126	4764481,667	5270	313662,498	4762494,243	7274	313587,122	4766672,630
1263	318541,774	4767772,124	3267	330175,987	4764470,241	5271	313624,070	4762530,651	7275	313595,136	4766655,146
1264	318544,930	4767763,229	3268	330177,291	4764469,706	5272	313579,037	4762574,806	7276	313602,957	4766637,873
1265	318548,697	4767753,337	3269	330180,473	4764468,409	5273	313545,135	4762599,540	7277	313668,169	4766667,440
1266	318559,174	4767734,390	3270	330184,973	4764467,080	5274	313518,901	4762616,494	7278	313701,650	4766598,045
1267	318583,835	4767706,536	3271	330200,192	4764470,265	5275	313489,185	4762623,560	7279	313734,037	4766531,007
1268	318627,611	4767664,364	3272	330205,192	4764470,163	5276	313470,967	4762619,705	7280	313744,654	4766509,101
1269	318632,831	4767654,390	3273	330215,665	4764470,624	5277	313405,366	4762585,515	7281	313759,924	4766477,275
1270	318633,917	4767649,810	3274	330222,604	4764470,442	5278	313365,975	4762577,413	7282	313768,519	4766459,366
1271	318630,528	4767646,390	3275	330236,148	4764472,508	5279	313326,002	4762579,341	7283	313774,475	4766447,283
1272	318625,921	4767644,990	3276	330239,333	4764474,210	5280	313292,636	4762594,547	7284	313776,664	4766442,577
1273	318626,490	4767636,040	3277	330229,691	4764396,207	5281	313278,194	4762607,076	7285	313777,151	4766448,861
1274	318647,949	4767637,662	3278	330228,635	4764362,855	5282	313255,680	4762617,888	7286	313779,534	4766444,047
1275	318662,345	4767633,441	3279	330254,037	4764338,825	5283	313220,602	4762616,641	7287	313789,661	4766447,088
1276	318669,953	4767633,827	3280	330253,924	4764298,423	5284	313200,810	4762600,332	7288	313789,696	4766447,099
1277	318660,535	4767645,474	3281	330253,487	4764280,246	5285	313188,297	4762589,767	7289	313790,026	4766447,198
1278	318644,050	4767679,594	3282	330236,042	4764279,413	5286	313158,865	4762580,305	7290	313801,255	4766450,610
1279	318627,628	4767713,717	3283	330224,929	4764263,488	5287	313123,786	4762579,058	7291	313801,657	4766459,459
1280	318620,677	4767759,010	3284	330218,042	4764254,707	5288	313085,910	4762560,892	7292	313803,525	4766498,313
1281	318647,223	4767749,051	3285	330224,909	4764252,729	5289	313056,774	4762557,928	7293	313878,848	4766494,889
1282	318647,968	4767748,571	3286	330230,558	4764239,407	5290	313020,284	4762548,721	7294	313879,852	4766514,765
1283	318648,177	4767753,182	3287	330230,230	4764229,325	5291	312967,875	4762540,583	7295	313880,209	4766521,402
1284	318651,140	4767768,288	3288	330236,958	4764218,000	5292	312915,906	4762542,942	7296	313883,144	4766521,121
1285	318659,252	4767782,662	3289	330244,037	4764217,774	5293	312870,195	4762550,580	7297	313900,888	4766520,312
1286	318672,477	4767795,667	3290	330250,414	4764222,238	5294	312822,877	4762544,763	7298	313910,867	4766542,887
1287	318689,132	4767859,609	3291	330250,293	4764219,918	5295	312779,654	4762539,800	7299	313914,411	4766550,470
1288	318697,373	4767808,478	3292	330238,067	4764154,982	5296	312763,454	4762536,375	7300	313915,093	4766551,836
1289	318701,322	4767809,918	3293	330226,981	4764134,100	5297	312714,340	4762534,624	7301	313915,140	4766551,932
1290	318708,392	4767808,610	3294	330199,421	4764082,185	5298	312677,278	4762533,948	7302	313920,629	4766562,105
1291	318724,051	4767782,310	3295	330153,901	4764012,327	5299	312637,306	4762535,877	7303	313923,905	4766567,579
1292	318734,395	4767774,707	3296	330148,734	4764004,384	5300	312605,761	4762546,011	7304	313923,970	4766567,683
1293	318742,499	4767774,659	3297	330109,367	4763954,836	5301	312582,186	4762556,867	7305	313927,604	4766573,325
1294	318745,584	4767792,671	3298	330096,337	4763938,387	5302	312553,362	4762560,897	7306	313933,549	4766581,745
1295	318738,046	4767805,002	3299	330074,549	4763910,924	5303	312530,682	4762568,715	7307	313933,612	4766581,827
1296	318739,312	4767818,560	3300	330048,398	4763865,309	5304	312504,410	4762584,669	7308	313935,290	4766584,048
1297	318743,182	4767839,609	3301	330047,856	4763861,118	5305	312483,523	4762588,417	7309	313940,311	4766590,326
1298	318739,118	4767849,844	3302	330042,340	4763817,719	5306	312436,393	4762586,100	7310	314086,728	4766766,042
1299	318727,320	4767868,521	3303	330040,663	4763804,580	5307	312397,124	4762581,497	7311	314182,490	4766946,512
1300	318718,805	4767880,908	3304	330058,610	4763728,542	5308	312358,251	4762584,388	7312	314249,693	4767261,498
1301	318712,419	4767889,949	3305	330071,060	4763711,021	5309	312321,331	4762587,708	7313	314252,107	4767271,531
1302	318711,863	4767906,335	3306	330064,252	4763709,907	5310	312300,542	4762592,454	7314	314255,413	4767282,583
1303	318708,666	4767921,402	3307	330058,438	4763701,592	5311	312267,228	4762609,160	7315	314352,020	4767574,608
1304	318709,835	4767932,993	3308	330058,007	4763692,103	5312	312242,939	4762624,544	7316	314362,946	4767629,233

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1305	318715,671	4767947,311	3309	330063,156	4763685,800	5313	312234,979	4762635,124	7317	314355,587	4767772,665
1306	318717,707	4767949,176	3310	330063,134	4763676,925	5314	312228,357	4762629,358	7318	314336,778	4767900,544
1307	318720,368	4767950,672	3311	330052,286	4763661,402	5315	312218,785	4762621,535	7319	314219,296	4768248,665
1308	318720,857	4767950,760	3312	330045,924	4763657,557	5316	312208,140	4762613,906	7320	314216,361	4768258,122
1309	318728,856	4767952,232	3313	330044,636	4763656,746	5317	312197,033	4762606,993	7321	314216,328	4768258,237
1310	318734,852	4767951,578	3314	330037,761	4763652,735	5318	312185,488	4762600,828	7322	314215,574	4768260,968
1311	318739,188	4767951,107	3315	330030,124	4763649,899	5319	312173,568	4762595,432	7323	314212,604	4768273,713
1312	318752,823	4767951,791	3316	330018,270	4763647,869	5320	312161,318	4762590,820	7324	314212,526	4768274,110
1313	318769,771	4767961,062	3317	330015,364	4763647,374	5321	312148,788	4762587,021	7325	314212,507	4768274,208
1314	318777,470	4767962,826	3318	330006,546	4763647,400	5322	312136,046	4762584,041	7326	314210,902	4768283,516
1315	318790,900	4767962,370	3319	330005,486	4763647,383	5323	312123,131	4762581,918	7327	314183,504	4768468,436
1316	318801,131	4767963,297	3320	329999,041	4763648,742	5324	312115,472	4762581,054	7328	314183,056	4768471,642
1317	318805,216	4767963,664	3321	329994,420	4763644,884	5325	311885,656	4762559,766	7329	314182,491	4768476,353
1318	318814,146	4767971,196	3322	329986,430	4763645,248	5326	311885,548	4762559,758	7330	314182,483	4768476,433
1319	318822,128	4767975,697	3323	329976,547	4763648,084	5327	311622,696	4762535,559	7331	314181,763	4768484,748
1320	318828,086	4767978,342	3324	329966,622	4763649,904	5328	311112,015	4762441,603	7332	314181,432	4768491,581
1321	318829,427	4767972,130	3325	329956,763	4763650,414	5329	311101,932	4762440,020	7333	314181,431	4768491,648
1322	318836,197	4767964,350	3326	329954,648	4763650,762	5330	311099,970	4762439,769	7334	314181,333	4768497,895
1323	318839,417	4767958,392	3327	329950,283	4763650,960	5331	310701,764	4762391,350	7335	314181,432	4768504,230
1324	318850,854	4767978,003	3328	329946,802	4763652,996	5332	310672,885	4762374,191	7336	314181,438	4768504,376
1325	318807,099	4768007,096	3329	329943,947	4763654,690	5333	310630,860	4762306,765	7337	314181,765	4768511,120
1326	318774,700	4768042,291	3330	329940,028	4763658,120	5334	310650,225	4762221,339	7338	314182,284	4768517,471
1327	318768,284	4768078,055	3331	329938,243	4763664,205	5335	310666,737	4762187,278	7339	314200,555	4768704,671
1328	318746,970	4768115,352	3332	329935,533	4763666,395	5336	310707,390	4762104,173	7340	314201,321	4768711,346
1329	318751,015	4768160,252	3333	329932,932	4763668,453	5337	310917,379	4761858,269	7341	314201,725	4768714,251
1330	318740,672	4768219,181	3334	329923,270	4763673,280	5338	311193,824	4761549,675	7342	314201,739	4768714,348
1331	318730,417	4768235,063	3335	329917,437	4763677,049	5339	311195,217	4761548,101	7343	314203,469	4768724,359
1332	318726,250	4768253,231	3336	329914,885	4763680,097	5340	311203,522	4761537,978	7344	314204,798	4768730,539
1333	318793,910	4768266,326	3337	329913,808	4763681,335	5341	311211,149	4761527,344	7345	314204,814	4768730,601
1334	318857,402	4768276,566	3338	329913,892	4763687,148	5342	311218,053	4761516,235	7346	314206,454	4768737,167
1335	318903,068	4768290,450	3339	329915,700	4763692,509	5343	311224,232	4761504,691	7347	314208,032	4768742,734
1336	318962,642	4768301,330	3340	329920,307	4763696,117	5344	311229,627	4761492,770	7348	314208,071	4768742,865
1337	319007,772	4768303,719	3341	329923,549	4763698,721	5345	311234,237	4761480,522	7349	314210,292	4768749,822
1338	319051,812	4768303,648	3342	329926,487	4763702,779	5346	311238,036	4761467,992	7350	314213,982	4768759,810
1339	319100,226	4768310,426	3343	329927,794	4763708,223	5347	311241,014	4761455,247	7351	314214,021	4768759,909
1340	319131,361	4768313,316	3344	329928,143	4763708,897	5348	311243,141	4761442,332	7352	314214,941	4768762,166
1341	319159,185	4768330,337	3345	329928,903	4763710,615	5349	311244,427	4761429,310	7353	314218,125	4768769,438
1342	319147,404	4768357,786	3346	329930,661	4763712,034	5350	311244,853	4761416,230	7354	314272,923	4768888,175
1343	319118,645	4768386,343	3347	329929,619	4763715,335	5351	311244,427	4761403,148	7355	314275,141	4768892,826
1344	319100,447	4768404,009	3348	329924,947	4763714,241	5352	311243,141	4761390,125	7356	314280,595	4768903,119
1345	319058,163	4768399,016	3349	329923,443	4763712,928	5353	311241,014	4761377,211	7357	314280,664	4768903,240
1346	319025,788	4768391,165	3350	329918,461	4763712,091	5354	311238,036	4761364,467	7358	314281,380	4768904,489
1347	318996,966	4768395,197	3351	329913,416	4763713,822	5355	311234,237	4761351,937	7359	314288,290	4768915,600
1348	318982,410	4768427,251	3352	329905,070	4763714,826	5356	311229,627	4761339,689	7360	314289,568	4768917,488
1349	318986,919	4768460,621	3353	329898,273	4763719,389	5357	311224,232	4761327,766	7361	314289,632	4768917,584
1350	319058,969	4768460,047	3354	329895,357	4763722,594	5358	311218,062	4761316,224	7362	314295,978	4768926,335
1351	319117,320	4768466,470	3355	329895,510	4763725,959	5359	311211,149	4761305,116	7363	314300,893	4768932,486
1352	319175,356	4768465,895	3356	329893,974	4763730,721	5360	311203,522	4761294,469	7364	314300,941	4768932,541
1353	319236,240	4768462,718	3357	329891,323	4763734,221	5361	311195,217	4761284,356	7365	314304,329	4768936,508
1354	319294,296	4768462,643	3358	329888,035	4763736,371	5362	311186,275	4761274,806	7366	314305,649	4768937,998
1355	319337,177	4768458,105	3359	329888,281	4763741,801	5363	311176,722	4761265,863	7367	314460,888	4769111,501
1356	319398,008	4768453,429	3360	329888,461	4763745,736	5364	311166,609	4761257,559	7368	314463,970	4769114,867
1357	319448,912	4768451,108	3361	329888,603	4763748,857	5365	311155,965	4761249,931	7369	314464,008	4769114,909
1358	319516,874	4768448,177	3362	329889,269	4763753,832	5366	311144,856	4761243,015	7370	314468,552	4769119,604
1359	319570,912	4768447,744	3363	329891,994	4763758,712	5367	311133,313	4761236,851	7371	314473,343	4769124,235
1360	319617,585	4768439,071	3364	329897,150	4763763,302	5368	311121,394	4761231,455	7372	314473,388	4769124,279
1361	319686,781	4768442,599	3365	329899,609	4763766,561	5369	311109,142	4761226,842	7373	314478,152	4769128,593
1362	319747,039	4768446,451	3366	329900,695	4763768,453	5370	311096,613	4761223,043	7374	314484,203	4769133,695
1363	319806,388	4768452,836	3367	329902,395	4763771,504	5371	311083,872	4761220,066	7375	314484,304	4769133,774
1364	319857,500	4768454,514	3368	329904,923	4763776,017	5372	311070,954	4761217,937	7376	314488,368	4769136,978
1365	319909,627	4768456,652	3369	329903,405	4763781,154	5373	311057,932	4761216,654	7377	314494,834	4769141,735

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1366	319951,205	4768468,178	3370	329898,684	4763786,003	5374	311044,851	4761216,227	7378	314494,900	4769141,782
1367	319977,645	4768476,243	3371	329890,223	4763785,756	5375	311031,770	4761216,654	7379	314499,072	4769144,647
1368	320025,773	4768478,524	3372	329884,087	4763787,101	5376	311018,747	4761217,937	7380	314501,683	4769146,363
1369	320077,510	4768494,192	3373	329883,360	4763787,611	5377	311005,831	4761220,066	7381	314717,058	4769285,454
1370	320098,648	4768518,458	3374	329876,818	4763792,310	5378	310993,091	4761223,043	7382	314950,830	4769451,793
1371	320133,834	4768543,728	3375	329874,516	4763795,229	5379	310980,560	4761226,842	7383	314955,667	4769455,130
1372	320175,930	4768566,243	3376	329873,156	4763796,927	5380	310968,310	4761231,455	7384	314959,408	4769457,568
1373	320212,671	4768582,450	3377	329865,461	4763803,837	5381	310956,389	4761236,851	7385	315080,477	4769534,610
1374	320251,043	4768590,086	3378	329863,098	4763809,827	5382	310944,846	4761243,015	7386	315161,881	4769639,755
1375	320271,923	4768608,858	3379	329862,872	4763815,272	5383	310933,737	4761249,931	7387	315221,917	4769737,697
1376	320269,122	4768656,505	3380	329862,623	4763821,358	5384	310923,093	4761257,559	7388	315246,757	4769895,628
1377	320224,984	4768676,599	3381	329862,021	4763831,466	5385	310912,980	4761265,863	7389	315287,283	4770300,919
1378	320174,829	4768696,414	3382	329859,999	4763835,239	5386	310903,429	4761274,806	7390	315288,002	4770307,126
1379	320149,945	4768700,306	3383	329851,704	4763835,689	5387	310895,878	4761282,782	7391	315288,342	4770309,601
1380	320206,433	4768775,361	3384	329848,705	4763835,754	5388	310817,797	4761593,201	7392	315288,357	4770309,697
1381	320244,764	4768825,543	3385	329847,281	4763830,690	5389	310616,395	4761594,777	7393	315290,147	4770320,133
1382	320313,065	4768853,129	3386	329847,117	4763827,069	5390	310614,674	4761596,768	7394	315291,478	4770326,315
1383	320373,470	4768881,999	3387	329845,241	4763822,775	5391	310386,762	4761863,664	7395	315291,493	4770326,378
1384	320419,047	4768893,381	3388	329843,950	4763819,275	5392	310380,187	4761871,786	7396	315293,134	4770332,944
1385	320494,088	4768915,222	3389	329843,226	4763815,352	5393	310372,560	4761882,428	7397	315294,712	4770338,512
1386	320534,826	4768931,281	3390	329836,783	4763814,238	5394	310365,647	4761893,537	7398	315294,751	4770338,641
1387	320594,086	4768935,168	3391	329833,247	4763813,171	5395	310359,478	4761905,079	7399	315296,972	4770345,598
1388	320646,446	4768919,281	3392	329833,358	4763813,217	5396	310359,198	4761905,662	7400	315300,788	4770355,901
1389	320686,137	4768890,335	3393	329828,329	4763812,831	5397	310307,118	4762012,133	7401	315300,831	4770356,007
1390	320724,982	4768863,920	3394	329820,057	4763809,639	5398	310306,817	4762012,754	7402	315301,624	4770357,950
1391	320771,521	4768853,248	3395	329813,063	4763805,347	5399	310280,289	4762067,462	7403	315305,440	4770366,583
1392	320822,729	4768834,900	3396	329805,789	4763802,643	5400	310275,473	4762078,194	7404	315378,520	4770521,860
1393	320888,770	4768811,518	3397	329800,810	4763800,795	5401	310270,862	4762090,435	7405	315380,105	4770525,149
1394	320980,205	4768775,714	3398	329795,489	4763799,278	5402	310267,062	4762102,964	7406	315382,604	4770530,043
1395	321039,785	4768764,075	3399	329790,377	4763796,665	5403	310265,197	4762110,516	7407	315382,642	4770530,117
1396	321104,391	4768754,757	3400	329783,449	4763793,149	5404	310222,572	4762298,557	7408	315386,314	4770536,764
1397	321138,362	4768753,040	3401	329778,863	4763790,472	5405	310221,469	4762303,749	7409	315392,457	4770546,721
1398	321177,120	4768769,673	3402	329771,089	4763786,329	5406	310219,333	4762316,665	7410	315392,523	4770546,820
1399	321215,922	4768785,804	3403	329766,353	4763782,886	5407	310218,045	4762329,689	7411	315393,292	4770547,979
1400	321259,052	4768788,265	3404	329762,893	4763777,819	5408	310217,621	4762342,768	7412	315399,587	4770556,867
1401	321320,016	4768785,581	3405	329760,229	4763771,964	5409	310218,045	4762355,849	7413	315540,268	4770744,437
1402	321378,052	4768785,008	3406	329758,891	4763769,204	5410	310219,333	4762368,872	7414	315560,934	4770784,294
1403	321432,178	4768787,076	3407	329756,475	4763763,173	5411	310221,469	4762381,789	7415	315538,598	4770802,031
1404	321465,766	4768776,365	3408	329754,534	4763758,155	5412	310224,436	4762394,530	7416	315246,844	4770947,913
1405	321490,891	4768735,430	3409	329753,084	4763752,856	5413	310228,235	4762407,059	7417	315242,789	4770949,997
1406	321492,418	4768730,243	3410	329751,754	4763746,574	5414	310232,847	4762419,300	7418	315242,736	4770950,026
1407	321586,729	4768753,706	3411	329750,019	4763739,805	5415	310232,847	4762419,312	7419	315236,235	4770953,619
1408	321795,488	4768747,984	3412	329748,533	4763737,041	5416	310238,241	4762431,231	7420	315225,694	4770960,149
1409	321837,594	4768738,646	3413	329746,212	4763732,252	5417	310244,420	4762442,765	7421	315225,595	4770960,216
1410	321877,144	4768718,633	3414	329744,629	4763730,571	5418	310247,901	4762448,574	7422	315225,022	4770960,596
1411	321897,745	4768703,970	3415	329741,999	4763729,112	5419	310359,178	4762627,085	7423	315215,836	4770967,115
1412	321900,016	4768702,357	3416	329739,047	4763727,956	5420	310362,601	4762632,393	7424	315215,750	4770967,181
1413	321901,286	4768700,503	3417	329734,375	4763727,041	5421	310370,229	4762643,027	7425	315214,298	4770968,284
1414	321907,214	4768691,802	3418	329727,983	4763726,246	5422	310378,534	4762653,149	7426	315204,349	4770976,439
1415	321912,028	4768684,748	3419	329726,232	4763725,661	5423	310387,476	4762662,701	7427	315204,251	4770976,525
1416	321913,437	4768682,682	3420	329724,894	4763725,463	5424	310397,029	4762671,645	7428	315204,082	4770976,674
1417	321916,376	4768678,020	3421	329723,960	4763725,106	5425	310407,153	4762679,948	7429	315194,530	4770985,619
1418	321920,865	4768670,900	3422	329720,313	4763724,519	5426	310417,786	4762687,578	7430	315189,171	4770991,190
1419	321918,644	4768624,255	3423	329718,793	4763724,513	5427	310426,748	4762693,222	7431	315189,125	4770991,239
1420	321965,232	4768457,971	3424	329715,023	4763725,928	5428	310533,677	4762756,751	7432	315185,538	4770995,219
1421	322012,719	4768291,644	3425	329712,108	4763726,843	5429	310535,822	4762758,017	7433	315181,390	4771000,108
1422	322024,906	4768275,675	3426	329711,461	4763726,872	5430	310547,366	4762764,186	7434	315181,346	4771000,161
1423	322001,256	4768244,318	3427	329709,709	4763727,553	5431	310559,286	4762769,590	7435	315177,193	4771005,388
1424	321977,829	4768206,845	3428	329702,834	4763729,579	5432	310571,536	4762774,191	7436	315176,994	4771005,651
1425	321976,091	4768181,755	3429	329700,646	4763730,914	5433	310584,067	4762777,993	7437	315058,280	4771160,889
1426	322055,409	4768206,243	3430	329693,479	4763734,611	5434	310596,808	4762780,969	7438	315055,057	4771165,223

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1427	322074,217	4768223,088	3431	329688,925	4763737,744	5435	310609,724	4762783,097	7439	315055,020	4771165,275
1428	322109,153	4768199,316	3432	329683,623	4763741,606	5436	310611,688	4762783,347	7440	315050,818	4771171,317
1429	322137,295	4768179,792	3433	329680,748	4763743,394	5437	311045,606	4762836,116	7441	315047,162	4771176,996
1430	322151,065	4768174,795	3434	329676,524	4763747,504	5438	311559,158	4762930,591	7442	315047,128	4771177,051
1431	322135,338	4768137,319	3435	329665,921	4763754,790	5439	311569,242	4762932,178	7443	315043,874	4771182,485
1432	322188,473	4768116,901	3436	329660,803	4763758,312	5440	311577,007	4762933,046	7444	315039,132	4771191,192
1433	322208,111	4768151,733	3437	329655,412	4763763,338	5441	311848,870	4762958,078	7445	315039,072	4771191,308
1434	322242,822	4768123,466	3438	329649,112	4763769,739	5442	312014,345	4762973,410	7446	315037,644	4771194,147
1435	322274,258	4768110,330	3439	329643,823	4763775,554	5443	312021,491	4762979,628	7447	315032,453	4771205,559
1436	322315,253	4768086,343	3440	329638,836	4763782,202	5444	312056,111	4763026,420	7448	315032,408	4771205,673
1437	322346,260	4768064,715	3441	329634,960	4763787,424	5445	312056,285	4763026,644	7449	315032,197	4771206,180
1438	322383,473	4768046,866	3442	329628,483	4763795,223	5446	312171,567	4763181,988	7450	315028,132	4771216,842
1439	322416,210	4768017,667	3443	329623,725	4763800,445	5447	312223,918	4763394,353	7451	314959,641	4771413,187
1440	322460,301	4767952,530	3444	329621,820	4763803,904	5448	312224,925	4763398,252	7452	314959,096	4771414,773
1441	322515,184	4767883,003	3445	329619,243	4763810,136	5449	312228,724	4763410,781	7453	314956,960	4771421,449
1442	322573,635	4767825,856	3446	329617,133	4763815,854	5450	312233,325	4763423,030	7454	314956,940	4771421,510
1443	322602,893	4767786,772	3447	329615,794	4763821,397	5451	312238,729	4763434,950	7455	314955,277	4771427,361
1444	322610,276	4767767,974	3448	329612,594	4763827,471	5452	312244,899	4763446,495	7456	314953,719	4771433,579
1445	322613,854	4767767,741	3449	329612,082	4763828,448	5453	312245,555	4763447,614	7457	314953,702	4771433,642
1446	322619,756	4767767,473	3450	329611,098	4763830,673	5454	312394,072	4763701,028	7458	314952,290	4771440,169
1447	322619,216	4767759,041	3451	329607,081	4763839,772	5455	312401,868	4763721,000	7459	314950,808	4771448,544
1448	322614,051	4767758,359	3452	329605,701	4763844,519	5456	312476,450	4763908,531	7460	314950,789	4771448,676
1449	322615,450	4767754,795	3453	329602,531	4763853,383	5457	312569,284	4763999,987	7461	314950,138	4771453,215
1450	322595,705	4767716,963	3454	329600,758	4763858,571	5458	312691,375	4764208,312	7462	314949,313	4771460,506
1451	322575,977	4767679,631	3455	329600,100	4763865,349	5459	312697,630	4764218,298	7463	314949,308	4771460,569
1452	322565,487	4767646,975	3456	329598,890	4763872,621	5460	312705,258	4764228,941	7464	314948,850	4771466,303
1453	322560,665	4767606,610	3457	329597,425	4763879,774	5461	312712,780	4764238,166	7465	314948,478	4771474,626
1454	322546,142	4767573,095	3458	329596,511	4763885,804	5462	312846,336	4764392,284	7466	314943,912	4771666,475
1455	322530,028	4767526,624	3459	329596,572	4763892,403	5463	312836,924	4764394,661	7467	314943,856	4771671,233
1456	322523,760	4767477,302	3460	329596,099	4763901,855	5464	312784,253	4764403,551	7468	314943,953	4771677,480
1457	322510,057	4767417,733	3461	329595,421	4763907,783	5465	312725,659	4764413,154	7469	314943,955	4771677,546
1458	322480,118	4767353,741	3462	329594,496	4763915,049	5466	312687,838	4764417,509	7470	314944,287	4771684,379
1459	322442,190	4767313,057	3463	329592,563	4763924,100	5467	312638,475	4764433,287	7471	314944,759	4771690,259
1460	322384,963	4767243,532	3464	329592,587	4763928,836	5468	312599,637	4764437,178	7472	314963,023	4771882,053
1461	322339,788	4767196,101	3465	329592,613	4763935,553	5469	312576,973	4764445,495	7473	314963,834	4771889,198
1462	322309,616	4767171,154	3466	329592,788	4763939,323	5470	312577,243	4764495,037	7474	314964,276	4771892,365
1463	322263,638	4767150,277	3467	329593,877	4763943,676	5471	312572,066	4764535,764	7475	314964,293	4771892,467
1464	322156,829	4767113,055	3468	329596,640	4763950,078	5472	312534,299	4764541,618	7476	314965,981	4771902,210
1465	322096,338	4767081,686	3469	329598,828	4763956,235	5473	312501,663	4764528,268	7477	314967,393	4771908,737
1466	322005,328	4767038,392	3470	329600,666	4763963,400	5474	312464,565	4764505,570	7478	314967,408	4771908,801
1467	321958,019	4766989,037	3471	329602,412	4763970,414	5475	312427,958	4764536,911	7479	314968,967	4771915,019
1468	321921,930	4766943,781	3472	329604,622	4763975,727	5476	312384,951	4764558,970	7480	314971,608	4771924,025
1469	321901,907	4766899,954	3473	329607,094	4763979,821	5477	312340,089	4764585,095	7481	314971,639	4771924,119
1470	321883,331	4766844,064	3474	329608,631	4763982,572	5478	312301,035	4764607,515	7482	314972,796	4771927,639
1471	321829,344	4766779,428	3475	329612,618	4763990,269	5479	312236,516	4764619,330	7483	314975,213	4771934,364
1472	321806,215	4766732,710	3476	329616,090	4763995,449	5480	312235,756	4764624,361	7484	314975,253	4771934,469
1473	321805,312	4766712,720	3477	329619,792	4764001,061	5481	312226,537	4764620,189	7485	314977,447	4771939,994
1474	321804,285	4766668,213	3478	329623,862	4764005,960	5482	312187,545	4764621,581	7486	314981,813	4771949,783
1475	321822,233	4766622,530	3479	329628,435	4764011,803	5483	312144,342	4764617,118	7487	314981,858	4771949,877
1476	321855,150	4766598,331	3480	329631,673	4764017,350	5484	312108,164	4764614,909	7488	314982,893	4771952,011
1477	321890,310	4766579,055	3481	329636,865	4764024,643	5485	312092,284	4764616,974	7489	314986,542	4771959,054
1478	321932,223	4766554,534	3482	329640,382	4764028,321	5486	312050,767	4764650,994	7490	315100,712	4772169,129
1479	321973,452	4766537,044	3483	329643,988	4764032,368	5487	312026,032	4764657,382	7491	315103,232	4772173,628
1480	322006,119	4766505,846	3484	329647,332	4764036,261	5488	311989,211	4764661,703	7492	315105,337	4772177,190
1481	322034,056	4766482,325	3485	329790,769	4764001,004	5489	311956,085	4764660,883	7493	315105,384	4772177,267
1482	322058,129	4766460,944	3486	329791,933	4764002,693	5490	311924,299	4764666,026	7494	315110,190	4772184,820
1483	322120,349	4766442,705	3487	329805,354	4764022,124	5491	311925,371	4764689,011	7495	315117,103	4772194,528
1484	322177,645	4766426,643	3488	329835,388	4764065,612	5492	311928,258	4764694,723	7496	315117,176	4772194,621
1485	322103,319	4766421,294	3489	329872,947	4764116,064	5493	311923,826	4764736,161	7497	315117,886	4772195,554
1486	322065,802	4766388,602	3490	329874,575	4764118,251	5494	311830,622	4764798,993	7498	315124,704	4772203,957
1487	322041,620	4766340,419	3491	329880,130	4764125,708	5495	311823,167	4764822,654	7499	315289,078	4772395,731

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1488	322024,381	4766269,466	3492	329898,925	4764148,742	5496	311804,421	4764840,547	7500	315290,562	4772397,443
1489	321999,237	4766201,298	3493	329876,704	4764156,221	5497	311802,724	4764847,493	7501	315294,876	4772402,204
1490	321982,810	4766147,830	3494	329858,022	4764156,812	5498	311814,328	4764849,498	7502	315294,920	4772402,252
1491	321975,373	4766116,566	3495	329850,887	4764146,341	5499	311821,894	4764855,334	7503	315299,554	4772407,043
1492	321923,630	4766123,422	3496	329724,021	4764176,574	5500	311832,471	4764863,438	7504	315304,342	4772411,675
1493	321879,716	4766148,014	3497	329724,304	4764180,649	5501	311840,345	4764864,666	7505	315304,391	4772411,719
1494	321864,774	4766171,070	3498	329724,771	4764184,906	5502	311846,630	4764857,834	7506	315309,153	4772416,034
1495	321861,544	4766189,203	3499	329724,688	4764188,795	5503	311850,481	4764857,534	7507	315317,061	4772422,618
1496	321884,396	4766250,946	3500	329724,668	4764193,863	5504	311845,977	4764850,468	7508	315317,140	4772422,681
1497	321884,371	4766293,989	3501	329724,338	4764200,823	5505	311844,272	4764843,130	7509	315319,349	4772424,401
1498	321895,191	4766334,141	3502	329723,213	4764210,883	5506	311841,029	4764828,597	7510	315325,265	4772428,768
1499	321896,317	4766358,624	3503	329721,195	4764219,468	5507	311850,129	4764816,806	7511	315498,838	4772552,091
1500	321876,483	4766363,840	3504	329719,321	4764224,723	5508	311857,172	4764815,123	7512	315503,562	4772555,345
1501	321843,813	4766349,491	3505	329718,554	4764226,727	5509	311857,329	4764820,287	7513	315511,443	4772560,349
1502	321800,317	4766317,515	3506	329715,750	4764236,091	5510	311861,237	4764827,415	7514	315511,520	4772560,395
1503	321738,602	4766302,704	3507	329711,756	4764244,820	5511	311868,742	4764836,191	7515	315514,752	4772562,304
1504	321694,170	4766316,304	3508	329708,093	4764251,780	5512	311885,770	4764842,629	7516	315519,118	4772564,751
1505	321631,950	4766334,545	3509	329705,406	4764257,167	5513	311900,573	4764843,659	7517	315724,657	4772676,658
1506	321580,814	4766354,892	3510	329717,294	4764246,304	5514	311904,853	4764838,514	7518	315731,834	4772680,378
1507	321526,196	4766386,373	3511	329719,114	4764286,298	5515	311912,076	4764837,997	7519	315738,803	4772683,650
1508	321489,593	4766417,711	3512	329684,314	4764276,434	5516	311936,905	4764841,523	7520	315738,869	4772683,678
1509	321432,237	4766433,775	3513	329688,305	4764272,786	5517	311928,884	4764876,581	7521	315743,821	4772685,811
1510	321341,511	4766419,501	3514	329688,339	4764272,066	5518	311765,343	4764934,479	7522	315745,217	4772686,381
1511	321256,484	4766421,038	3515	329687,888	4764262,497	5519	311653,139	4764931,981	7523	315914,156	4772754,870
1512	321206,052	4766434,854	3516	329687,359	4764256,643	5520	311615,324	4764871,771	7524	315921,822	4772757,796
1513	321153,141	4766459,770	3517	329687,184	4764255,626	5521	311562,371	4764808,095	7525	315921,911	4772757,827
1514	321112,003	4766479,755	3518	329686,705	4764250,927	5522	311584,980	4764710,688	7526	315925,097	4772758,938
1515	321071,255	4766486,219	3519	329685,630	4764241,636	5523	311607,588	4764613,278	7527	315934,754	4772761,949
1516	321028,017	4766480,757	3520	329684,863	4764233,490	5524	311647,183	4764537,785	7528	315934,838	4772761,973
1517	320978,980	4766481,008	3521	329684,512	4764231,466	5525	311635,193	4764449,123	7529	315937,705	4772762,762
1518	320932,795	4766456,136	3522	329683,970	4764228,034	5526	311626,934	4764356,323	7530	315942,794	4772764,056
1519	320906,293	4766423,549	3523	329682,209	4764220,454	5527	311603,240	4764253,562	7531	316152,105	4772814,288
1520	320891,859	4766392,533	3524	329680,895	4764214,248	5528	311587,930	4764180,531	7532	316276,409	4772871,113
1521	320892,631	4766368,498	3525	329680,661	4764209,270	5529	311605,300	4764144,874	7533	316418,247	4772972,946
1522	320895,495	4766368,795	3526	329680,317	4764207,369	5530	311591,873	4764091,301	7534	316512,638	4773084,806
1523	320897,162	4766361,413	3527	329679,323	4764203,824	5531	311550,803	4764046,718	7535	316566,754	4773182,897
1524	320893,291	4766347,985	3528	329676,795	4764220,103	5532	311518,265	4764013,347	7536	316592,773	4773263,322
1525	320893,518	4766340,924	3529	329676,387	4764231,648	5533	311485,333	4763972,481	7537	316572,351	4773273,531
1526	320897,568	4766275,716	3530	329655,728	4764239,954	5534	311460,445	4763930,826	7538	316498,706	4773273,531
1527	320897,443	4766274,699	3531	329656,895	4764241,545	5535	311428,051	4763901,451	7539	316390,525	4773266,323
1528	320906,096	4766251,995	3532	329658,137	4764243,537	5536	311380,517	4763868,616	7540	316334,156	4773249,741
1529	320904,027	4766241,178	3533	329659,681	4764246,530	5537	311358,772	4763830,850	7541	316329,476	4773248,426
1530	320896,769	4766231,799	3534	329660,526	4764247,714	5538	311327,582	4763805,438	7542	316325,681	4773247,449
1531	320882,407	4766217,536	3535	329631,724	4764267,909	5539	311262,008	4763815,790	7543	316325,594	4773247,427
1532	320875,986	4766212,825	3536	329615,671	4764245,007	5540	311235,238	4763821,250	7544	316316,642	4773245,432
1533	320874,470	4766212,193	3537	329645,295	4764224,244	5541	311186,876	4763858,015	7545	316310,504	4773244,310
1534	320873,234	4766207,345	3538	329643,966	4764221,940	5542	311160,115	4763886,501	7546	316310,441	4773244,301
1535	320863,821	4766185,250	3539	329642,718	4764219,824	5543	311131,907	4763860,478	7547	316303,665	4773243,289
1536	320854,522	4766167,854	3540	329636,799	4764210,765	5544	311102,833	4763815,471	7548	316296,374	4773242,464
1537	320831,785	4766119,137	3541	329634,827	4764206,765	5545	311069,964	4763774,602	7549	316296,309	4773242,458
1538	320828,134	4766119,154	3542	329629,259	4764199,730	5546	311047,450	4763697,827	7550	316290,576	4773242,000
1539	320839,462	4766076,596	3543	329627,869	4764197,369	5547	311021,160	4763625,689	7551	316277,495	4773241,573
1540	320853,643	4766037,551	3544	329627,592	4764196,864	5548	311009,992	4763556,516	7552	316277,364	4773241,573
1541	320877,572	4765991,152	3545	329623,220	4764190,799	5549	310993,244	4763518,575	7553	316264,283	4773242,000
1542	320898,537	4765945,857	3546	329620,111	4764187,107	5550	310933,525	4763482,668	7554	316264,250	4773242,003
1543	320895,794	4765884,897	3547	329619,841	4764186,864	5551	310881,215	4763454,508	7555	316257,266	4773242,585
1544	320895,838	4765842,351	3548	329618,592	4764184,746	5552	310885,490	4763372,768	7556	316257,112	4773242,599
1545	320877,727	4765795,954	3549	329614,357	4764178,806	5553	310897,825	4763290,743	7557	316251,106	4773243,300
1546	320879,197	4765761,868	3550	329613,396	4764177,443	5554	310890,781	4763224,928	7558	316244,332	4773244,310
1547	320869,743	4765709,156	3551	329612,497	4764176,241	5555	310839,265	4763192,732	7559	316244,269	4773244,321
1548	320840,768	4765665,145	3552	329607,399	4764169,413	5556	310758,892	4763142,550	7560	316238,130	4773245,443

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1549	320814,669	4765636,934	3553	329599,882	4764158,892	5557	310648,569	4763092,934	7561	316229,814	4773247,280
1550	320812,319	4765627,430	3554	329596,268	4764155,350	5558	310545,057	4763039,573	7562	316229,733	4773247,300
1551	320803,037	4765614,839	3555	329591,297	4764149,093	5559	310398,295	4762961,232	7563	316225,303	4773248,433
1552	320799,370	4765616,174	3556	329662,237	4764120,575	5560	310303,591	4762904,053	7564	316222,099	4773249,322
1553	320792,923	4765604,296	3557	329662,157	4764119,992	5561	310254,379	4762855,759	7565	316190,136	4773258,458
1554	320788,805	4765557,393	3558	329662,091	4764118,588	5562	310123,802	4762780,340	7566	316180,817	4773261,369
1555	320776,710	4765490,263	3559	329661,715	4764116,048	5563	310070,937	4762740,185	7567	316178,635	4773262,122
1556	320779,199	4765456,641	3560	329661,356	4764111,081	5564	310016,085	4762723,126	7568	316178,527	4773262,163
1557	320787,710	4765449,636	3561	329661,107	4764108,537	5565	309953,312	4762706,848	7569	316168,460	4773266,017
1558	320796,448	4765454,575	3562	329659,252	4764104,406	5566	309874,511	4762756,712	7570	316162,473	4773268,613
1559	320824,673	4765465,504	3563	329658,233	4764101,763	5567	309849,284	4762796,655	7571	316162,410	4773268,638
1560	320839,233	4765466,544	3564	329656,380	4764097,633	5568	309837,126	4762859,153	7572	316156,480	4773271,445
1561	320839,228	4765462,042	3565	329655,701	4764094,081	5569	309816,232	4762906,451	7573	316149,659	4773274,974
1562	320825,900	4765461,481	3566	329655,387	4764092,822	5570	309801,136	4762927,010	7574	316149,529	4773275,043
1563	320798,090	4765451,262	3567	329654,035	4764091,217	5571	309746,282	4762909,949	7575	316144,809	4773277,686
1564	320791,091	4765446,856	3568	329649,386	4764084,657	5572	309690,626	4762873,899	7576	316141,014	4773279,931
1565	320805,271	4765435,186	3569	329647,730	4764082,048	5573	309649,348	4762825,321	7577	316140,941	4773279,975
1566	320825,953	4765427,441	3570	329645,050	4764079,356	5574	309621,470	4762806,795	7578	316133,623	4773284,638
1567	320811,858	4765426,944	3571	329641,015	4764075,065	5575	309567,375	4762805,727	7579	316122,985	4773292,262
1568	320820,711	4765422,624	3572	329637,093	4764070,390	5576	309519,698	4762768,890	7580	316122,871	4773292,350
1569	320851,284	4765390,501	3573	329632,587	4764064,205	5577	309465,397	4762763,821	7581	316122,766	4773292,431
1570	320879,914	4765374,197	3574	329630,273	4764061,244	5578	309408,848	4762797,374	7582	316112,764	4773300,646
1571	320933,305	4765371,375	3575	329626,766	4764057,181	5579	309327,109	4762805,302	7583	316108,004	4773304,958
1572	320951,212	4765375,565	3576	329621,914	4764051,779	5580	309263,070	4762827,109	7584	316107,954	4773305,002
1573	320978,868	4765366,721	3577	329617,743	4764047,239	5581	309209,448	4762837,535	7585	316103,165	4773309,636
1574	321029,266	4765364,119	3578	329612,165	4764039,953	5582	309129,260	4762790,847	7586	316098,531	4773314,425
1575	321061,411	4765362,972	3579	329608,749	4764035,253	5583	309065,747	4762759,082	7587	316098,487	4773314,473
1576	321067,489	4765365,871	3580	329605,220	4764030,814	5584	308991,423	4762731,204	7588	316094,173	4773319,236
1577	321080,027	4765365,370	3581	329601,423	4764026,130	5585	308943,353	4762686,875	7589	316089,750	4773324,456
1578	321081,767	4765365,298	3582	329597,749	4764021,310	5586	308867,656	4762652,040	7590	316089,707	4773324,509
1579	321112,768	4765374,147	3583	329594,179	4764015,975	5587	308612,429	4762740,740	7591	316085,829	4773329,405
1580	321166,806	4765373,717	3584	329589,915	4764009,520	5588	308467,674	4762793,965	7592	316080,213	4773337,095
1581	321245,744	4765369,894	3585	329586,885	4764005,154	5589	308318,968	4762846,827	7593	316080,157	4773337,176
1582	321286,395	4765383,455	3586	329583,572	4763999,462	5590	308242,761	4762866,066	7594	316078,150	4773340,122
1583	321333,693	4765388,773	3587	329580,918	4763994,720	5591	308201,466	4762883,559	7595	316073,971	4773346,646
1584	321370,658	4765409,474	3588	329578,029	4763987,573	5592	308161,434	4762927,534	7596	316073,906	4773346,753
1585	321428,301	4765422,428	3589	329575,002	4763980,293	5593	308077,790	4762936,530	7597	316071,174	4773351,341
1586	321466,271	4765420,570	3590	329573,469	4763974,743	5594	308026,265	4762947,882	7598	316068,083	4773356,897
1587	321481,996	4765370,458	3591	329572,288	4763968,657	5595	308011,829	4762895,841	7599	316068,053	4773356,955
1588	321577,014	4765391,085	3592	329570,416	4763961,454	5596	307992,923	4762853,471	7600	316064,974	4773362,942
1589	321587,670	4765339,153	3593	329570,209	4763960,078	5597	307954,306	4762840,836	7601	316060,291	4773373,153
1590	321595,282	4765308,853	3594	329569,671	4763956,506	5598	307920,403	4762865,574	7602	316060,245	4773373,259
1591	321601,050	4765301,846	3595	329568,867	4763950,280	5599	307861,791	4762853,650	7603	316059,527	4773374,970
1592	321645,133	4765281,136	3596	329568,322	4763944,166	5600	307803,177	4762841,730	7604	316055,952	4773384,249
1593	321654,109	4765260,908	3597	329567,407	4763935,521	5601	307737,381	4762847,586	7605	316033,119	4773448,189
1594	321655,389	4765257,899	3598	329566,393	4763927,510	5602	307662,504	4762874,287	7606	316032,086	4773451,157
1595	321655,756	4765257,035	3599	329566,354	4763921,248	5603	307595,071	4762909,730	7607	316030,080	4773457,399
1596	321678,586	4765246,817	3600	329566,367	4763916,133	5604	307539,289	4762894,707	7608	316030,061	4773457,463
1597	321717,743	4765227,400	3601	329566,292	4763911,788	5605	307478,490	4762900,382	7609	316028,267	4773463,743
1598	321757,882	4765207,445	3602	329566,438	4763904,110	5606	307385,161	4762895,709	7610	316026,628	4773470,309
1599	321816,232	4765213,871	3603	329566,129	4763897,479	5607	307358,802	4762888,141	7611	316026,612	4773470,373
1600	321847,936	4765162,688	3604	329565,817	4763890,845	5608	307332,440	4762880,574	7612	316025,280	4773476,555
1601	321896,945	4765117,896	3605	329565,225	4763883,717	5609	307254,825	4762912,879	7613	316023,434	4773487,383
1602	321945,653	4765089,128	3606	329564,906	4763879,642	5610	307172,672	4762954,855	7614	316023,413	4773487,532
1603	321973,572	4765065,106	3607	329565,548	4763877,054	5611	307087,959	4763007,435	7615	316023,128	4773489,614
1604	322016,005	4765051,578	3608	329566,437	4763873,214	5612	307055,440	4763041,128	7616	316021,846	4773502,638
1605	322048,996	4765050,398	3609	329567,671	4763867,879	5613	307047,619	4763000,868	7617	316021,645	4773506,175
1606	322086,774	4765052,552	3610	329570,292	4763858,431	5614	307037,808	4762983,699	7618	316021,638	4773506,323
1607	322086,142	4765062,875	3611	329572,411	4763849,129	5615	306996,997	4763032,207	7619	316021,410	4773515,869
1608	322086,425	4765081,479	3612	329573,002	4763842,706	5616	306963,370	4763062,939	7620	316021,473	4773520,864
1609	322086,905	4765112,691	3613	329574,395	4763836,863	5617	306941,276	4763083,749	7621	316026,035	4773703,493

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1610	322084,697	4765182,961	3614	329531,634	4763847,372	5618	306917,034	4763123,159	7622	316026,401	4773711,578
1611	322097,535	4765227,523	3615	329516,459	4763851,112	5619	306886,112	4763147,286	7623	316026,574	4773713,983
1612	322120,408	4765279,236	3616	329502,204	4763854,607	5620	306851,672	4763160,531	7624	316026,582	4773714,089
1613	322155,170	4765304,483	3617	329478,975	4763860,365	5621	306817,081	4763171,278	7625	316027,692	4773724,708
1614	322167,095	4765313,148	3618	329478,892	4763859,156	5622	306780,053	4763192,621	7626	316028,454	4773729,956
1615	322168,699	4765317,579	3619	329478,347	4763850,235	5623	306758,167	4763217,430	7627	316028,464	4773730,020
1616	322195,919	4765394,418	3620	329478,430	4763841,151	5624	306736,181	4763241,240	7628	316029,834	4773737,686
1617	322196,360	4765410,715	3621	329478,679	4763835,643	5625	306725,531	4763270,650	7629	316031,477	4773745,182
1618	322196,486	4765420,117	3622	329478,817	4763832,635	5626	306706,365	4763289,355	7630	316031,510	4773745,322
1619	322198,742	4765507,102	3623	329478,933	4763830,133	5627	306674,479	4763293,496	7631	316032,840	4773750,572
1620	322167,537	4765501,115	3624	329478,967	4763822,718	5628	306639,397	4763292,249	7632	316034,634	4773756,853
1621	322094,335	4765487,228	3625	329479,015	4763820,174	5629	306614,492	4763316,663	7633	316034,652	4773756,917
1622	322091,418	4765489,160	3626	329479,115	4763815,041	5630	306611,486	4763360,317	7634	316036,659	4773763,159
1623	322085,579	4765488,327	3627	329479,204	4763810,455	5631	306610,218	4763398,403	7635	316040,481	4773773,479
1624	322086,525	4765509,303	3628	329479,266	4763807,363	5632	306583,689	4763454,409	7636	316040,521	4773773,578
1625	322078,492	4765513,072	3629	329478,821	4763797,929	5633	306544,599	4763496,850	7637	316041,309	4773775,506
1626	322074,488	4765513,055	3630	329479,037	4763791,654	5634	306508,511	4763539,184	7638	316044,658	4773783,137
1627	322069,752	4765512,367	3631	329479,486	4763784,855	5635	306467,314	4763536,651	7639	316242,590	4774209,783
1628	322055,227	4765505,524	3632	329479,593	4763782,888	5636	306422,153	4763556,284	7640	316273,594	4774327,986
1629	322048,585	4765506,925	3633	329479,896	4763777,297	5637	306380,421	4763584,301	7641	316279,612	4774355,074
1630	322045,487	4765507,068	3634	329479,554	4763770,025	5638	306344,634	4763568,564	7642	315697,480	4774690,759
1631	322035,798	4765533,932	3635	329479,695	4763764,905	5639	306290,733	4763527,443	7643	315697,388	4774690,812
1632	322036,915	4765534,285	3636	329480,088	4763762,462	5640	306234,047	4763492,431	7644	315686,274	4774697,725
1633	322049,519	4765540,177	3637	329481,014	4763757,689	5641	306182,791	4763465,730	7645	315685,910	4774697,967
1634	322064,209	4765544,552	3638	329481,495	4763755,038	5642	306129,809	4763445,100	7646	315685,800	4774698,042
1635	322064,291	4765544,147	3639	329481,624	4763754,337	5643	306064,923	4763427,397	7647	315675,527	4774705,421
1636	322091,263	4765553,932	3640	329482,183	4763749,965	5644	306015,582	4763421,153	7648	315670,194	4774709,658
1637	322094,469	4765547,380	3641	329482,889	4763745,967	5645	305954,507	4763420,831	7649	315670,146	4774709,699
1638	322102,945	4765531,278	3642	329483,324	4763744,078	5646	305913,425	4763419,798	7650	315665,361	4774713,763
1639	322138,866	4765550,767	3643	329481,816	4763735,245	5647	305890,082	4763412,621	7651	315663,870	4774715,082
1640	322136,151	4765559,300	3644	329480,633	4763734,721	5648	305852,340	4763396,450	7652	315663,746	4774715,197
1641	322166,102	4765572,950	3645	329477,636	4763733,396	5649	305799,198	4763395,849	7653	315655,682	4774722,822
1642	322194,477	4765587,175	3646	329473,587	4763729,827	5650	305753,012	4763391,992	7654	315651,831	4774726,782
1643	322204,408	4765589,827	3647	329469,393	4763724,135	5651	305711,671	4763385,463	7655	315651,787	4774726,831
1644	322219,101	4765593,761	3648	329469,151	4763723,664	5652	305665,333	4763379,108	7656	315646,690	4774732,422
1645	322235,828	4765609,419	3649	329466,097	4763717,717	5653	305630,508	4763383,357	7657	315642,268	4774737,645
1646	322312,112	4765644,787	3650	329465,039	4763715,013	5654	305582,349	4763403,098	7658	315642,227	4774737,695
1647	322311,052	4765685,276	3651	329463,263	4763710,401	5655	305550,999	4763418,733	7659	315638,348	4774742,590
1648	322310,117	4765710,944	3652	329461,570	4763704,795	5656	305508,196	4763423,766	7660	315633,004	4774749,888
1649	322307,697	4765745,789	3653	329461,351	4763699,979	5657	305455,652	4763434,652	7661	315632,956	4774749,960
1650	322306,573	4765754,047	3654	329461,147	4763696,431	5658	305393,327	4763451,897	7662	315630,674	4774753,299
1651	322351,525	4765767,417	3655	329461,041	4763694,558	5659	305352,907	4763465,854	7663	315628,340	4774756,878
1652	322350,632	4765782,974	3656	329461,837	4763686,069	5660	305298,087	4763470,815	7664	315527,868	4774914,429
1653	322430,407	4765794,778	3657	329462,540	4763679,529	5661	305223,584	4763483,490	7665	315523,293	4774921,964
1654	322462,118	4765804,428	3658	329462,641	4763673,333	5662	305153,678	4763486,486	7666	315522,333	4774923,645
1655	322485,099	4765814,494	3659	329462,207	4763662,473	5663	305083,435	4763483,490	7667	315522,279	4774923,741
1656	322497,676	4765820,329	3660	329462,095	4763658,726	5664	305023,526	4763486,131	7668	315517,069	4774933,601
1657	322534,540	4765794,527	3661	329461,788	4763650,480	5665	304976,447	4763485,311	7669	315514,264	4774939,534
1658	322545,230	4765787,433	3662	329460,415	4763643,967	5666	304932,679	4763470,358	7670	315514,237	4774939,593
1659	322563,277	4765770,497	3663	329459,072	4763637,592	5667	304887,508	4763445,945	7671	315511,641	4774945,581
1660	322575,337	4765758,337	3664	329458,041	4763627,184	5668	304837,419	4763422,205	7672	315510,263	4774948,999
1661	322596,675	4765736,746	3665	329456,458	4763617,371	5669	304813,539	4763403,539	7673	315460,025	4775076,900
1662	322630,487	4765751,626	3666	329455,910	4763606,574	5670	304803,453	4763380,372	7674	315456,795	4775085,733
1663	322632,975	4765755,714	3667	329454,047	4763598,698	5671	304788,017	4763349,393	7675	315454,656	4775092,406
1664	322650,333	4765783,052	3668	329451,878	4763589,488	5672	304755,291	4763333,543	7676	315454,639	4775092,470
1665	322612,480	4765802,495	3669	329449,349	4763576,593	5673	304710,398	4763315,126	7677	315454,192	4775093,976
1666	322622,020	4765829,587	3670	329447,728	4763565,537	5674	304623,325	4763315,732	7678	315427,684	4775182,329
1667	322619,492	4765857,629	3671	329444,047	4763550,622	5675	304557,062	4763333,118	7679	315401,566	4775264,400
1668	322642,196	4765859,400	3672	329442,565	4763545,559	5676	304494,816	4763350,859	7680	315370,063	4775324,549
1669	322635,027	4765871,236	3673	329441,901	4763543,336	5677	304434,400	4763365,532	7681	314868,945	4775909,921
1670	322607,257	4765912,141	3674	329439,605	4763535,493	5678	304380,116	4763381,987	7682	314862,206	4775918,232

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1671	322640,155	4765931,163	3675	329436,443	4763529,446	5679	304323,430	4763413,543	7683	314861,244	4775919,495
1672	322612,199	4765963,567	3676	329426,840	4763525,816	5680	304269,809	4763444,991	7684	314861,144	4775919,628
1673	322592,278	4765989,898	3677	329416,563	4763524,095	5681	304212,926	4763471,052	7685	314854,483	4775929,005
1674	322579,132	4766000,205	3678	329406,130	4763524,442	5682	304163,660	4763487,827	7686	314850,391	4775935,385
1675	322576,523	4766006,632	3679	329393,198	4763524,978	5683	304122,766	4763469,267	7687	314850,356	4775935,443
1676	322550,656	4766023,323	3680	329374,526	4763529,634	5684	304087,148	4763456,525	7688	314847,537	4775940,177
1677	322556,209	4766026,574	3681	329355,044	4763531,835	5685	304031,703	4763447,494	7689	314844,149	4775946,287
1678	322555,778	4766034,701	3682	329333,115	4763535,399	5686	303981,810	4763429,253	7690	314748,246	4776126,674
1679	322584,564	4766009,567	3683	329315,441	4763538,776	5687	303913,939	4763412,157	7691	314745,464	4776132,102
1680	322591,276	4766011,865	3684	329294,438	4763543,350	5688	303872,751	4763408,125	7692	314743,874	4776135,401
1681	322601,600	4766012,196	3685	329290,574	4763543,523	5689	303839,035	4763415,336	7693	314743,835	4776135,488
1682	322607,624	4765997,208	3686	329270,246	4763549,090	5690	303784,242	4763443,822	7694	314740,022	4776144,111
1683	322607,983	4765983,079	3687	329253,376	4763552,290	5691	303728,637	4763475,841	7695	314737,725	4776149,906
1684	322618,348	4765977,702	3688	329239,254	4763555,432	5692	303685,886	4763503,396	7696	314737,703	4776149,968
1685	322624,488	4765971,815	3689	329223,615	4763558,216	5693	303648,725	4763522,745	7697	314735,389	4776156,420
1686	322628,425	4765963,730	3690	329212,110	4763559,858	5694	303606,394	4763539,273	7698	314733,253	4776163,096
1687	322636,560	4765959,956	3691	329196,787	4763561,189	5695	303539,961	4763553,661	7699	314733,233	4776163,159
1688	322646,172	4765960,018	3692	329187,743	4763561,780	5696	303468,886	4763574,722	7700	314731,571	4776169,007
1689	322667,686	4765957,639	3693	329173,638	4763562,608	5697	303419,278	4763585,504	7701	314730,505	4776173,159
1690	322683,702	4765951,005	3694	329161,288	4763560,732	5698	303363,664	4763573,474	7702	314698,093	4776302,799
1691	322682,542	4765929,937	3695	329153,498	4763559,962	5699	303319,314	4763544,025	7703	314658,567	4776395,026
1692	322701,712	4765917,852	3696	329144,558	4763558,616	5700	303288,221	4763498,585	7704	314612,950	4776457,761
1693	322713,322	4765915,622	3697	329123,152	4763554,279	5701	303261,065	4763474,031	7705	314552,101	4776509,482
1694	322720,373	4765898,986	3698	329107,314	4763551,426	5702	303142,016	4763476,282	7706	314445,002	4776574,511
1695	322754,736	4765875,400	3699	329096,122	4763551,686	5703	303118,270	4763459,612	7707	314370,145	4776611,937
1696	322779,972	4765858,037	3700	329090,066	4763551,835	5704	303067,290	4763438,908	7708	314359,583	4776617,619
1697	322825,014	4765820,552	3701	329074,930	4763553,336	5705	303026,931	4763431,838	7709	314350,938	4776622,908
1698	322824,643	4765777,226	3702	329061,171	4763556,028	5706	302966,496	4763446,014	7710	314273,258	4776673,167
1699	322864,741	4765767,494	3703	329048,546	4763559,041	5707	302945,445	4763424,241	7711	314270,789	4776674,792
1700	322895,877	4765769,782	3704	329037,563	4763561,043	5708	302929,055	4763392,793	7712	314260,150	4776682,414
1701	322913,253	4765771,091	3705	329027,849	4763563,549	5709	302856,720	4763387,366	7713	314260,035	4776682,502
1702	322946,899	4765780,172	3706	329020,055	4763565,342	5710	302780,939	4763394,078	7714	314259,932	4776682,583
1703	322975,686	4765790,273	3707	329030,232	4763582,958	5711	302738,224	4763401,612	7715	314249,930	4776690,798
1704	322972,459	4765805,137	3708	329031,184	4763588,670	5712	302708,499	4763452,228	7716	314245,168	4776695,113
1705	323005,165	4765819,964	3709	329031,361	4763589,735	5713	302678,067	4763488,354	7717	314245,120	4776695,157
1706	323022,774	4765821,965	3710	329032,050	4763593,888	5714	302656,422	4763518,161	7718	314240,330	4776699,788
1707	323024,559	4765814,976	3711	329034,050	4763602,180	5715	302652,860	4763637,416	7719	314235,697	4776704,579
1708	323006,817	4765779,247	3712	329033,613	4763609,082	5716	302634,981	4763685,107	7720	314235,652	4776704,627
1709	323005,126	4765768,514	3713	329030,186	4763616,241	5717	302610,808	4763659,943	7721	314231,338	4776709,388
1710	322984,804	4765755,225	3714	329019,576	4763625,054	5718	302566,083	4763644,521	7722	314226,916	4776714,611
1711	322979,477	4765752,564	3715	329014,047	4763634,246	5719	302523,107	4763646,558	7723	314226,874	4776714,661
1712	322965,284	4765755,212	3716	329007,478	4763645,179	5720	302476,413	4763654,734	7724	314222,994	4776719,556
1713	322956,386	4765742,302	3717	329002,809	4763649,706	5721	302418,226	4763651,309	7725	314216,447	4776728,601
1714	322942,471	4765720,212	3718	328984,880	4763609,171	5722	302377,607	4763638,743	7726	314216,312	4776728,800
1715	322928,161	4765711,554	3719	328978,386	4763612,031	5723	302336,634	4763640,707	7727	314215,235	4776730,392
1716	322898,457	4765705,499	3720	328924,044	4763636,086	5724	302305,621	4763662,337	7728	314211,146	4776736,773
1717	322870,011	4765716,102	3721	328884,191	4763653,735	5725	302266,291	4763678,760	7729	314211,111	4776736,830
1718	322861,079	4765697,990	3722	328880,204	4763655,471	5726	302219,470	4763683,438	7730	314208,291	4776741,562
1719	322863,593	4765671,852	3723	328859,599	4763664,613	5727	302180,136	4763699,857	7731	314205,199	4776747,118
1720	322869,718	4765663,462	3724	328857,508	4763665,512	5728	302143,661	4763733,195	7732	314205,169	4776747,176
1721	322876,732	4765624,006	3725	328874,946	4763704,955	5729	302106,867	4763761,040	7733	314202,091	4776753,162
1722	322870,946	4765593,639	3726	328868,718	4763704,168	5730	302058,338	4763772,285	7734	314199,285	4776759,095
1723	322877,224	4765555,592	3727	328856,669	4763703,339	5731	302019,016	4763745,160	7735	314199,259	4776759,153
1724	322900,290	4765519,130	3728	328843,408	4763707,642	5732	302006,454	4763710,568	7736	314196,662	4776765,143
1725	322904,597	4765499,415	3729	328823,457	4763709,104	5733	301996,169	4763681,905	7737	314194,366	4776770,939
1726	322930,639	4765488,721	3730	328807,727	4763712,571	5734	301961,471	4763689,653	7738	314194,344	4776770,999
1727	322952,505	4765472,111	3731	328807,590	4763717,893	5735	301919,310	4763709,179	7739	314192,029	4776777,452
1728	322957,040	4765477,211	3732	328800,708	4763719,344	5736	301852,875	4763723,565	7740	314189,894	4776784,128
1729	322969,491	4765491,258	3733	328792,498	4763717,465	5737	301807,072	4763728,708	7741	314189,873	4776784,190
1730	323000,898	4765490,729	3734	328787,503	4763712,185	5738	301752,100	4763731,170	7742	314188,211	4776790,039
1731	323006,952	4765518,182	3735	328785,722	4763710,265	5739	301752,035	4763731,168	7743	314185,960	4776799,319

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1732	323027,935	4765537,148	3736	328775,774	4763704,829	5740	301751,669	4763727,781	7744	314185,940	4776799,413
1733	323024,046	4765557,243	3737	328768,776	4763702,081	5741	301750,768	4763714,981	7745	314185,217	4776802,880
1734	323047,162	4765579,114	3738	328765,673	4763701,286	5742	301750,479	4763710,651	7746	314184,094	4776809,039
1735	323117,942	4765612,332	3739	328763,574	4763700,691	5743	301749,925	4763702,390	7747	314174,962	4776863,860
1736	323178,840	4765610,963	3740	328761,191	4763699,918	5744	301749,296	4763694,282	7748	314173,956	4776870,616
1737	323181,578	4765596,323	3741	328758,821	4763699,157	5745	301752,200	4763690,991	7749	314173,284	4776876,354
1738	323219,379	4765595,505	3742	328754,658	4763698,533	5746	301754,966	4763685,750	7750	314173,277	4776876,420
1739	323250,373	4765581,482	3743	328751,526	4763695,672	5747	301759,926	4763682,373	7751	314172,666	4776883,705
1740	323290,710	4765574,842	3744	328749,210	4763692,961	5748	301762,108	4763680,818	7752	314172,336	4776890,539
1741	323306,093	4765582,952	3745	328746,444	4763691,148	5749	301764,059	4763675,262	7753	314172,333	4776890,604
1742	323310,675	4765597,857	3746	328744,054	4763689,639	5750	301764,072	4763671,149	7754	314172,235	4776896,851
1743	323300,311	4765616,447	3747	328749,200	4763684,328	5751	301763,853	4763666,545	7755	314172,282	4776901,199
1744	323298,448	4765626,142	3748	328754,335	4763679,093	5752	301763,605	4763663,294	7756	314172,284	4776901,294
1745	323315,111	4765653,512	3749	328761,451	4763671,830	5753	301763,484	4763658,632	7757	314172,665	4776910,026
1746	323315,183	4765663,920	3750	328764,434	4763661,686	5754	301763,759	4763655,051	7758	314173,123	4776915,760
1747	323309,616	4765669,176	3751	328764,115	4763652,058	5755	301765,589	4763652,123	7759	314173,130	4776915,824
1748	323296,875	4765668,555	3752	328759,643	4763636,243	5756	301767,814	4763650,418	7760	314173,954	4776923,114
1749	323292,697	4765669,146	3753	328754,996	4763622,133	5757	301769,352	4763650,136	7761	314174,965	4776929,890
1750	323306,066	4765683,553	3754	328751,093	4763614,612	5758	301776,021	4763648,793	7762	314174,976	4776929,954
1751	323308,705	4765708,555	3755	328750,203	4763604,776	5759	301773,172	4763640,546	7763	314176,097	4776936,095
1752	323301,654	4765725,193	3756	328748,522	4763600,850	5760	301772,774	4763639,071	7764	314177,429	4776942,274
1753	323296,075	4765738,963	3757	328745,905	4763596,770	5761	301601,207	4763687,507	7765	314177,443	4776942,337
1754	323281,160	4765741,143	3758	328741,108	4763593,178	5762	301321,742	4763806,429	7766	314179,085	4776948,903
1755	323276,379	4765754,872	3759	328736,425	4763589,253	5763	301187,402	4763698,955	7767	314180,823	4776955,003
1756	323286,651	4765776,026	3760	328731,539	4763583,534	5764	301225,140	4763699,446	7768	314180,871	4776955,164
1757	323298,968	4765776,167	3761	328730,879	4763576,057	5765	301282,682	4763688,381	7769	314182,931	4776961,584
1758	323303,195	4765767,865	3762	328728,991	4763567,571	5766	301321,845	4763668,961	7770	314187,334	4776973,330
1759	323308,729	4765746,494	3763	328727,677	4763557,756	5767	301323,388	4763636,869	7771	314187,383	4776973,451
1760	323345,064	4765748,646	3764	328720,346	4763552,012	5768	301281,590	4763598,321	7772	314187,591	4776973,956
1761	323365,188	4765768,549	3765	328714,021	4763546,544	5769	301233,439	4763574,514	7773	314192,993	4776985,877
1762	323382,808	4765834,616	3766	328709,063	4763543,393	5770	301198,284	4763550,241	7774	314199,162	4776997,419
1763	323387,691	4765878,136	3767	328708,612	4763536,102	5771	301191,258	4763526,966	7775	314199,299	4776997,656
1764	323373,831	4765896,884	3768	328710,008	4763532,401	5772	301216,699	4763514,044	7776	314199,364	4776997,771
1765	323355,154	4765908,845	3769	328712,671	4763526,334	5773	301283,590	4763531,676	7777	314206,138	4777008,646
1766	323340,528	4765906,408	3770	328713,856	4763519,347	5774	301340,679	4763555,164	7778	314213,761	4777019,283
1767	323357,494	4765920,651	3771	328713,537	4763512,354	5775	301383,652	4763553,128	7779	314213,849	4777019,399
1768	323350,593	4765967,010	3772	328713,130	4763503,418	5776	301414,174	4763519,501	7780	314213,929	4777019,503
1769	323357,504	4765975,904	3773	328715,183	4763492,128	5777	301414,923	4763470,420	7781	314222,144	4777029,504
1770	323363,525	4765980,635	3774	328718,194	4763480,039	5778	301403,950	4763427,766	7782	314229,342	4777037,286
1771	323370,419	4765980,321	3775	328718,345	4763469,524	5779	301409,565	4763351,981	7783	314229,463	4777037,410
1772	323377,859	4765965,669	3776	328717,876	4763459,222	5780	301389,406	4763306,153	7784	314231,213	4777039,181
1773	323383,376	4765943,898	3777	328716,321	4763452,537	5781	301300,262	4763304,834	7785	314240,765	4777048,130
1774	323386,763	4765917,117	3778	328715,781	4763450,307	5782	301226,711	4763293,446	7786	314240,933	4777048,277
1775	323392,364	4765912,658	3779	328709,693	4763445,893	5783	301170,026	4763325,002	7787	314241,031	4777048,362
1776	323400,665	4765916,884	3780	328703,659	4763439,788	5784	301090,486	4763357,877	7788	314250,980	4777056,516
1777	323412,190	4765917,159	3781	328703,426	4763434,668	5785	301079,131	4763372,798	7789	314255,749	4777060,064
1778	323419,659	4765929,534	3782	328703,045	4763426,302	5786	301040,058	4763394,718	7790	314255,801	4777060,102
1779	323418,374	4765943,106	3783	328700,485	4763417,973	5787	300961,967	4763415,528	7791	314261,673	4777064,180
1780	323407,772	4765954,299	3784	328693,055	4763410,240	5788	300901,994	4763418,171	7792	314269,541	4777069,177
1781	323406,739	4765966,759	3785	328687,073	4763402,318	5789	300865,475	4763452,013	7793	314269,616	4777069,221
1782	323409,490	4765976,643	3786	328686,721	4763395,959	5790	300811,743	4763480,461	7794	314272,861	4777071,137
1783	323407,929	4766001,739	3787	328681,947	4763390,037	5791	300744,943	4763486,353	7795	314276,688	4777073,289
1784	323399,004	4766043,184	3788	328681,142	4763383,317	5792	300699,335	4763496,991	7796	314418,227	4777150,914
1785	323396,207	4766049,921	3789	328681,307	4763378,806	5793	300675,074	4763530,049	7797	314425,942	4777154,927
1786	323401,879	4766055,769	3790	328685,181	4763364,930	5794	300674,240	4763529,894	7798	314426,844	4777155,372
1787	323410,443	4766050,374	3791	328686,232	4763357,695	5795	300659,171	4763516,445	7799	314426,942	4777155,418
1788	323417,170	4766020,037	3792	328685,970	4763351,951	5796	300590,095	4763516,412	7800	314437,961	4777160,378
1789	323423,503	4766007,435	3793	328688,590	4763345,076	5797	300550,939	4763518,513	7801	314442,935	4777162,362
1790	323423,862	4765993,308	3794	328691,354	4763341,127	5798	300269,291	4763509,126	7802	314443,045	4777162,403
1791	323433,678	4765942,810	3795	328690,656	4763336,779	5799	299906,581	4763521,017	7803	314450,319	4777165,029
1792	323463,245	4765941,465	3796	328685,797	4763333,193	5800	299781,713	4763443,719	7804	314457,265	4777167,247

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1793	323480,643	4766004,836	3797	328679,179	4763329,167	5801	299591,437	4763408,042	7805	314457,336	4777167,270
1794	323487,187	4766036,470	3798	328674,168	4763326,392	5802	298973,048	4763633,993	7806	314462,913	4777168,851
1795	323491,382	4766051,695	3799	328669,863	4763318,456	5803	298758,990	4763729,128	7807	314464,357	4777169,232
1796	323494,884	4766047,231	3800	328669,703	4763310,767	5804	298479,524	4763723,184	7808	314692,752	4777228,604
1797	323494,952	4766028,911	3801	328672,035	4763294,710	5805	298307,087	4763949,132	7809	314704,054	4777231,196
1798	323498,509	4765999,319	3802	328677,161	4763287,655	5806	298063,299	4763877,783	7810	314710,192	4777232,317
1799	323508,731	4765986,343	3803	328683,263	4763284,260	5807	297765,996	4763925,349	7811	314710,257	4777232,329
1800	323530,662	4765988,748	3804	328687,767	4763284,233	5808	297403,286	4764002,649	7812	314717,031	4777233,338
1801	323558,236	4765998,604	3805	328689,609	4763282,022	5809	297236,796	4764062,109	7813	314722,557	4777233,987
1802	323573,724	4766006,808	3806	328689,572	4763278,646	5810	297141,659	4764234,544	7814	314722,616	4777233,995
1803	323579,172	4765994,549	3807	328688,454	4763273,129	5811	296897,871	4764288,061	7815	314728,945	4777234,547
1804	323570,559	4765992,238	3808	328688,577	4763263,553	5812	296814,625	4764192,923	7816	314762,563	4777236,950
1805	323542,349	4765975,002	3809	328688,317	4763257,871	5813	296499,485	4764311,843	7817	314773,661	4777241,264
1806	323536,854	4765970,850	3810	328687,588	4763254,089	5814	296469,465	4764314,759	7818	314784,459	4777252,834
1807	323504,309	4765946,403	3811	328692,540	4763244,855	5815	296450,499	4764285,535	7819	314892,021	4777483,322
1808	323488,691	4765937,504	3812	328697,890	4763239,918	5816	296407,711	4764291,069	7820	314864,669	4777482,132
1809	323463,834	4765910,407	3813	328705,329	4763235,764	5817	296390,964	4764322,384	7821	314804,802	4777466,513
1810	323455,296	4765896,580	3814	328709,795	4763234,872	5818	296258,648	4764335,236	7822	314483,356	4777288,873
1811	323435,500	4765881,666	3815	328710,789	4763233,458	5819	296249,429	4764334,767	7823	314314,348	4777186,585
1812	323427,429	4765858,309	3816	328710,099	4763226,350	5820	296242,080	4764331,897	7824	314309,670	4777183,799
1813	323427,664	4765848,090	3817	328707,215	4763219,358	5821	296233,669	4764327,675	7825	314302,857	4777180,040
1814	323428,405	4765835,742	3818	328701,833	4763212,652	5822	296225,876	4764323,824	7826	314302,761	4777179,987
1815	323416,486	4765831,179	3819	328699,858	4763206,180	5823	296217,991	4764322,579	7827	314298,031	4777177,575
1816	323407,741	4765823,372	3820	328699,409	4763196,306	5824	296209,387	4764323,162	7828	314290,801	4777174,188
1817	323405,347	4765804,161	3821	328699,470	4763186,607	5825	296184,576	4764329,254	7829	314290,742	4777174,163
1818	323404,580	4765798,290	3822	328699,489	4763180,171	5826	296178,199	4764330,147	7830	314286,050	4777172,149
1819	323400,677	4765780,748	3823	328693,175	4763181,827	5827	296171,140	4764330,114	7831	314280,254	4777169,854
1820	323387,663	4765747,708	3824	328685,751	4763182,102	5828	296170,436	4764330,811	7832	314280,194	4777169,830
1821	323383,304	4765739,897	3825	328680,137	4763181,231	5829	296167,150	4764331,893	7833	314273,741	4777167,515
1822	323372,802	4765724,660	3826	328678,753	4763180,919	5830	296155,148	4764335,871	7834	314267,065	4777165,380
1823	323371,839	4765723,303	3827	328677,322	4763185,363	5831	296139,627	4764340,081	7835	314267,002	4777165,360
1824	323373,305	4765709,322	3828	328670,488	4763191,750	5832	296134,677	4764342,362	7836	314261,153	4777163,700
1825	323383,970	4765686,315	3829	328660,139	4763192,720	5833	296129,792	4764346,010	7837	314254,935	4777162,138
1826	323380,786	4765680,155	3830	328657,541	4763196,147	5834	296126,831	4764350,925	7838	314254,871	4777162,124
1827	323372,045	4765681,653	3831	328657,198	4763200,862	5835	296125,504	4764356,802	7839	314248,343	4777160,712
1828	323363,997	4765669,807	3832	328657,695	4763211,780	5836	296125,566	4764358,089	7840	314242,544	4777159,644
1829	323363,425	4765655,018	3833	328657,333	4763227,132	5837	296126,217	4764372,491	7841	314242,445	4777159,628
1830	323361,990	4765649,877	3834	328651,229	4763238,920	5838	296123,889	4764376,825	7842	314235,335	4777158,563
1831	323353,531	4765622,334	3835	328648,828	4763245,090	5839	296126,574	4764380,343	7843	314231,684	4777158,116
1832	323351,164	4765616,536	3836	328646,990	4763252,807	5840	296134,395	4764389,968	7844	314231,595	4777158,105
1833	323347,555	4765596,581	3837	328645,319	4763260,078	5841	296136,227	4764393,294	7845	314222,218	4777157,270
1834	323342,069	4765561,794	3838	328644,229	4763265,016	5842	296142,426	4764404,587	7846	314209,138	4777156,841
1835	323356,056	4765548,045	3839	328644,775	4763268,861	5843	296154,696	4764421,222	7847	314208,978	4777156,841
1836	323376,762	4765543,300	3840	328642,591	4763277,101	5844	296147,436	4764426,368	7848	314195,897	4777157,270
1837	323400,146	4765538,032	3841	328637,441	4763287,846	5845	296120,005	4764392,453	7849	314193,646	4777157,430
1838	323402,030	4765537,645	3842	328633,510	4763290,776	5846	296086,859	4764391,135	7850	314134,283	4777161,993
1839	323453,858	4765534,887	3843	328631,826	4763293,535	5847	296065,524	4764427,937	7851	314130,653	4777162,307
1840	323486,391	4765559,134	3844	328629,912	4763299,698	5848	296059,441	4764461,000	7852	314130,599	4777162,309
1841	323503,423	4765574,875	3845	328629,653	4763306,271	5849	296057,742	4764452,348	7853	314123,455	4777163,120
1842	323505,338	4765581,794	3846	328630,122	4763316,636	5850	296028,408	4764435,879	7854	314116,682	4777164,130
1843	323508,124	4765598,985	3847	328631,343	4763331,162	5851	296025,872	4764435,353	7855	314116,617	4777164,143
1844	323509,060	4765630,572	3848	328632,772	4763339,285	5852	296027,593	4764413,286	7856	314110,478	4777165,264
1845	323509,589	4765659,780	3849	328637,726	4763351,699	5853	296028,148	4764406,108	7857	314104,298	4777166,596
1846	323515,487	4765686,036	3850	328638,606	4763358,790	5854	296020,789	4764395,290	7858	314104,234	4777166,610
1847	323521,578	4765712,086	3851	328638,672	4763372,487	5855	296019,149	4764392,891	7859	314097,670	4777168,252
1848	323526,599	4765721,266	3852	328641,277	4763392,638	5856	296008,664	4764388,511	7860	314091,388	4777170,045
1849	323536,014	4765730,147	3853	328641,673	4763401,380	5857	295996,215	4764385,995	7861	314091,325	4777170,064
1850	323539,268	4765724,695	3854	328642,597	4763410,657	5858	295995,541	4764378,525	7862	314085,082	4777172,069
1851	323535,657	4765695,929	3855	328643,483	4763417,750	5859	295997,284	4764356,845	7863	314078,630	4777174,384
1852	323531,861	4765680,687	3856	328646,576	4763425,242	5860	295998,629	4764356,130	7864	314078,568	4777174,407
1853	323527,946	4765665,050	3857	328654,423	4763441,151	5861	296007,328	4764351,545	7865	314072,774	4777176,702

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1854	323530,294	4765646,224	3858	328660,563	4763455,073	5862	296009,641	4764348,593	7866	314065,531	4777179,871
1855	323529,249	4765636,464	3859	328662,032	4763463,826	5863	295985,319	4764328,339	7867	314065,344	4777179,957
1856	323524,365	4765542,290	3860	328661,287	4763470,993	5864	295970,789	4764314,287	7868	314060,666	4777182,188
1857	323562,776	4765535,137	3861	328659,954	4763478,688	5865	295969,808	4764313,841	7869	314054,118	4777185,570
1858	323635,130	4765536,950	3862	328659,879	4763488,019	5866	295958,016	4764308,564	7870	314054,060	4777185,601
1859	323643,326	4765541,082	3863	328660,654	4763494,045	5867	295954,764	4764302,754	7871	314049,066	4777188,390
1860	323648,008	4765553,783	3864	328664,917	4763502,610	5868	295954,777	4764302,555	7872	314043,634	4777191,642
1861	323657,761	4765565,750	3865	328666,374	4763511,300	5869	295923,913	4764316,900	7873	314043,577	4777191,678
1862	323672,843	4765571,573	3866	328666,796	4763520,602	5870	295925,998	4764320,294	7874	314037,896	4777195,335
1863	323689,859	4765584,812	3867	328667,370	4763533,223	5871	295956,230	4764368,985	7875	314032,027	4777199,411
1864	323698,061	4765593,448	3868	328666,684	4763541,441	5872	295971,096	4764393,099	7876	314031,973	4777199,449
1865	323709,503	4765602,937	3869	328683,810	4763576,878	5873	295971,817	4764394,533	7877	314027,204	4777202,997
1866	323717,309	4765609,487	3870	328690,259	4763608,614	5874	295976,598	4764404,042	7878	314022,311	4777206,876
1867	323743,940	4765620,588	3871	328706,559	4763636,901	5875	295981,893	4764414,993	7879	314022,259	4777206,916
1868	323746,183	4765621,488	3872	328705,082	4763639,261	5876	295986,205	4764426,391	7880	314017,037	4777211,341
1869	323764,629	4765637,465	3873	328687,899	4763666,778	5877	295991,090	4764436,960	7881	314012,277	4777215,656
1870	323766,624	4765639,576	3874	328672,687	4763640,445	5878	295998,115	4764449,498	7882	314012,227	4777215,700
1871	323779,394	4765665,022	3875	328654,659	4763596,221	5879	296027,675	4764502,253	7883	314007,437	4777220,332
1872	323796,364	4765672,757	3876	328630,397	4763566,050	5880	296032,733	4764512,213	7884	313970,913	4777256,858
1873	323795,582	4765666,586	3877	328625,730	4763562,511	5881	296037,791	4764522,375	7885	313966,280	4777261,648
1874	323786,632	4765654,683	3878	328616,709	4763562,232	5882	296038,831	4764524,625	7886	313966,235	4777261,695
1875	323778,423	4765643,645	3879	328606,159	4763561,337	5883	295973,101	4764555,174	7887	313961,920	4777266,458
1876	323776,105	4765625,730	3880	328598,121	4763560,701	5884	295969,852	4764546,988	7888	313957,498	4777271,678
1877	323768,197	4765616,784	3881	328590,607	4763560,542	5885	295878,102	4764334,522	7889	313957,456	4777271,730
1878	323754,306	4765617,413	3882	328549,684	4763564,654	5886	295846,444	4764299,614	7890	313953,577	4777276,625
1879	323750,070	4765614,506	3883	328539,766	4763565,106	5887	295822,316	4764340,522	7891	313950,031	4777281,393
1880	323735,022	4765602,778	3884	328517,731	4763566,362	5888	295805,471	4764410,202	7892	313949,992	4777281,447
1881	323709,276	4765578,122	3885	328516,227	4763571,808	5889	295827,658	4764458,464	7893	313945,916	4777287,317
1882	323696,762	4765564,878	3886	328525,484	4763575,711	5890	295872,714	4764502,403	7894	313941,823	4777293,697
1883	323686,363	4765554,141	3887	328532,402	4763577,899	5891	295893,185	4764534,211	7895	313941,790	4777293,755
1884	323671,051	4765538,820	3888	328545,692	4763579,852	5892	295892,334	4764562,004	7896	313938,969	4777298,486
1885	323677,513	4765529,016	3889	328559,961	4763579,953	5893	295884,455	4764562,651	7897	313934,140	4777307,363
1886	323677,937	4765520,789	3890	328571,388	4763580,933	5894	295888,054	4764570,479	7898	313934,051	4777307,534
1887	323668,458	4765508,208	3891	328585,045	4763582,817	5895	295749,386	4764634,922	7899	313932,713	4777310,203
1888	323655,148	4765488,492	3892	328598,942	4763587,063	5896	295723,634	4764611,146	7900	313929,906	4777316,134
1889	323664,660	4765459,934	3893	328606,715	4763592,903	5897	295695,355	4764586,271	7901	313929,880	4777316,194
1890	323684,142	4765426,114	3894	328609,473	4763599,848	5898	295663,442	4764556,459	7902	313927,283	4777322,182
1891	323685,785	4765420,431	3895	328607,712	4763606,505	5899	295646,831	4764533,689	7903	313924,988	4777327,978
1892	323689,027	4765410,276	3896	328602,475	4763609,746	5900	295640,696	4764525,295	7904	313924,965	4777328,040
1893	323691,886	4765385,121	3897	328592,224	4763612,581	5901	295635,064	4764516,525	7905	313922,650	4777334,491
1894	323701,344	4765368,574	3898	328565,509	4763608,425	5902	295622,730	4764497,374	7906	313920,514	4777341,167
1895	323729,780	4765318,133	3899	328556,121	4763605,598	5903	295618,308	4764490,505	7907	313920,494	4777341,231
1896	323742,672	4765308,839	3900	328545,271	4763600,955	5904	295609,554	4764475,987	7908	313918,833	4777347,080
1897	323782,127	4765300,436	3901	328537,049	4763600,461	5905	295603,693	4764466,268	7909	313916,100	4777358,633
1898	323787,454	4765303,096	3902	328531,370	4763600,586	5906	295599,482	4764469,076	7910	313916,078	4777358,751
1899	323830,172	4765324,577	3903	328525,690	4763600,845	5907	295514,397	4764515,234	7911	313915,837	4777359,942
1900	323841,198	4765331,482	3904	328522,437	4763600,872	5908	295465,537	4764541,739	7912	313914,003	4777370,673
1901	323848,113	4765342,679	3905	328511,122	4763601,068	5909	295465,653	4764541,884	7913	313900,302	4777466,572
1902	323852,358	4765350,191	3906	328508,049	4763601,084	5910	295469,043	4764549,564	7914	313900,004	4777468,754
1903	323874,852	4765349,570	3907	328505,183	4763601,159	5911	295464,282	4764547,035	7915	313899,332	4777474,491
1904	323873,031	4765331,534	3908	328504,492	4763601,192	5912	295439,814	4764515,374	7916	313899,325	4777474,558
1905	323858,450	4765312,480	3909	328492,651	4763599,407	5913	295432,955	4764453,046	7917	313898,713	4777481,844
1906	323860,539	4765305,579	3910	328483,199	4763597,835	5914	295437,471	4764397,324	7918	313898,332	4777490,600
1907	323875,828	4765300,577	3911	328472,226	4763598,654	5915	295428,516	4764355,097	7919	313898,330	4777490,693
1908	323922,349	4765324,285	3912	328460,215	4763600,257	5916	295407,750	4764316,792	7920	313898,283	4777495,018
1909	323937,648	4765328,294	3913	328454,017	4763601,540	5917	295360,577	4764292,450	7921	313898,711	4777508,097
1910	323945,477	4765308,922	3914	328450,897	4763602,877	5918	295316,484	4764268,497	7922	313898,727	4777508,321
1911	323927,067	4765295,946	3915	328444,079	4763607,059	5919	295263,901	4764257,361	7923	313898,734	4777508,453
1912	323903,966	4765285,385	3916	328434,259	4763608,570	5920	295269,760	4764319,721	7924	313900,003	4777521,253
1913	323896,967	4765272,390	3917	328418,820	4763606,020	5921	295301,705	4764383,654	7925	313901,286	4777529,625
1914	323950,078	4765267,069	3918	328413,789	4763605,435	5922	295314,078	4764435,771	7926	313901,300	4777529,706

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1915	324012,834	4765273,524	3919	328397,364	4763606,181	5923	295287,459	4764489,284	7927	313902,150	4777534,249
1916	324032,667	4765284,834	3920	328388,620	4763606,461	5924	295258,971	4764523,837	7928	313903,265	4777539,490
1917	324051,162	4765295,303	3921	328379,145	4763604,392	5925	295233,752	4764541,259	7929	313903,295	4777539,623
1918	324055,170	4765297,625	3922	328373,276	4763599,268	5926	295202,437	4764578,919	7930	313905,151	4777547,126
1919	324066,255	4765297,019	3923	328372,028	4763599,327	5927	295158,264	4764554,469	7931	313906,815	4777552,978
1920	324090,074	4765296,936	3924	328370,316	4763600,218	5928	295149,004	4764482,718	7932	313906,833	4777553,038
1921	324094,774	4765299,025	3925	328369,770	4763593,673	5929	295131,113	4764440,808	7933	313908,970	4777559,714
1922	324114,345	4765308,946	3926	328369,479	4763589,934	5930	295095,315	4764468,619	7934	313911,284	4777566,169
1923	324121,765	4765333,432	3927	328368,629	4763579,595	5931	295098,887	4764547,581	7935	313911,307	4777566,229
1924	324126,524	4765374,257	3928	328368,028	4763571,919	5932	295120,218	4764641,927	7936	313913,602	4777572,025
1925	324130,529	4765376,478	3929	328367,572	4763566,059	5933	295121,674	4764740,486	7937	313916,384	4777578,423
1926	324140,160	4765381,344	3930	328366,497	4763553,415	5934	295109,151	4764773,471	7938	314026,167	4777819,330
1927	324154,293	4765370,792	3931	328366,473	4763552,916	5935	295069,461	4764758,870	7939	314436,625	4777749,631
1928	324162,059	4765369,837	3932	328364,414	4763528,103	5936	295031,866	4764724,172	7940	314420,284	4777713,774
1929	324175,650	4765375,926	3933	328336,961	4763531,292	5937	294988,006	4764706,721	7941	314632,304	4777830,938
1930	324183,666	4765382,768	3934	328332,517	4763532,621	5938	294967,936	4764684,412	7942	314640,581	4777835,264
1931	324197,618	4765388,558	3935	328326,223	4763534,345	5939	294954,274	4764603,306	7943	314647,426	4777838,480
1932	324197,577	4765396,861	3936	328323,372	4763535,109	5940	294934,313	4764538,445	7944	314647,494	4777838,511
1933	324194,228	4765429,999	3937	328321,281	4763535,703	5941	294941,345	4764472,619	7945	314652,568	4777840,696
1934	324193,815	4765432,894	3938	328301,622	4763547,858	5942	294936,202	4764426,751	7946	314656,617	4777842,320
1935	324223,422	4765441,856	3939	328287,181	4763559,206	5943	294899,091	4764402,048	7947	314656,719	4777842,362
1936	324254,929	4765445,841	3940	328287,781	4763561,368	5944	294884,595	4764458,629	7948	314664,919	4777845,347
1937	324277,646	4765466,080	3941	328285,254	4763563,576	5945	294881,917	4764530,806	7949	314672,390	4777847,720
1938	324282,411	4765467,363	3942	328283,759	4763558,048	5946	294889,811	4764573,073	7950	314672,459	4777847,741
1939	324288,736	4765474,384	3943	328276,787	4763565,686	5947	294916,067	4764644,217	7951	314677,512	4777849,165
1940	324296,487	4765473,131	3944	328274,998	4763567,705	5948	294890,707	4764724,213	7952	314678,786	4777849,504
1941	324296,413	4765482,544	3945	328268,309	4763571,896	5949	294840,295	4764782,580	7953	314783,837	4777876,911
1942	324291,153	4765494,494	3946	328237,753	4763590,608	5950	294804,318	4764784,366	7954	314795,310	4777879,548
1943	324279,185	4765508,652	3947	328216,772	4763603,769	5951	294774,018	4764755,915	7955	314796,376	4777879,755
1944	324263,019	4765507,584	3948	328213,123	4763606,054	5952	294748,959	4764711,258	7956	314796,497	4777879,780
1945	324254,330	4765507,979	3949	328214,085	4763609,451	5953	294728,996	4764646,398	7957	314808,344	4777881,702
1946	324246,312	4765514,803	3950	328215,989	4763615,433	5954	294707,639	4764595,102	7958	314816,871	4777882,640
1947	324240,117	4765520,530	3951	328218,821	4763621,310	5955	294664,162	4764586,643	7959	314816,959	4777882,645
1948	324238,399	4765521,932	3952	328219,582	4763622,909	5956	294625,063	4764585,039	7960	314821,457	4777882,993
1949	324215,024	4765541,049	3953	328221,746	4763625,062	5957	294632,741	4764621,305	7961	314825,861	4777883,233
1950	324198,242	4765554,356	3954	328225,350	4763628,708	5958	294657,040	4764649,971	7962	314930,966	4777887,797
1951	324181,584	4765566,905	3955	328233,368	4763635,975	5959	294648,222	4764676,312	7963	314939,643	4777887,984
1952	324174,081	4765572,042	3956	328235,833	4763641,940	5960	294611,047	4764651,615	7964	314952,723	4777887,556
1953	324164,202	4765572,971	3957	328235,939	4763644,243	5961	294572,382	4764593,929	7965	314952,792	4777887,553
1954	324144,443	4765564,371	3958	328236,079	4763647,363	5962	294531,109	4764543,846	7966	314952,924	4777887,543
1955	324132,857	4765563,837	3959	328240,877	4763656,475	5963	294505,114	4764544,773	7967	314965,881	4777886,265
1956	324124,763	4765564,186	3960	328249,597	4763668,146	5964	294513,006	4764587,041	7968	314966,220	4777886,221
1957	324107,600	4765587,529	3961	328252,617	4763674,015	5965	294511,962	4764629,625	7969	315034,708	4777877,084
1958	324094,268	4765606,953	3962	328250,813	4763682,351	5966	294473,467	4764641,512	7970	315041,922	4777875,986
1959	324082,746	4765633,104	3963	328245,170	4763690,313	5967	294416,190	4764614,528	7971	315041,985	4777875,975
1960	324089,081	4765635,918	3964	328237,962	4763701,016	5968	294365,909	4764587,292	7972	315047,344	4777874,986
1961	324067,192	4765689,465	3965	328233,782	4763708,152	5969	294311,863	4764566,696	7973	315053,871	4777873,574
1962	324081,595	4765695,819	3966	328230,353	4763714,009	5970	294254,131	4764595,291	7974	315053,934	4777873,559
1963	324090,394	4765691,212	3967	328224,798	4763725,203	5971	294311,408	4764622,277	7975	315060,154	4777872,001
1964	324100,842	4765689,837	3968	328221,335	4763732,991	5972	294336,319	4764664,437	7976	315066,001	4777870,337
1965	324104,592	4765675,451	3969	328220,509	4763739,661	5973	294312,572	4764714,342	7977	315066,065	4777870,318
1966	324127,765	4765645,769	3970	328221,564	4763750,561	5974	294273,667	4764739,258	7978	315072,740	4777868,182
1967	324168,181	4765621,007	3971	328224,660	4763758,114	5975	294241,870	4764766,925	7979	315079,982	4777865,568
1968	324202,799	4765616,229	3972	328226,801	4763760,034	5976	294259,625	4764782,307	7980	315080,054	4777865,540
1969	324220,666	4765628,329	3973	328223,768	4763767,714	5977	294342,436	4764798,871	7981	315085,061	4777863,543
1970	324247,161	4765627,625	3974	328221,732	4763773,303	5978	294371,085	4764856,414	7982	315087,293	4777862,605
1971	324265,063	4765609,694	3975	328219,103	4763779,810	5979	294386,041	4764898,428	7983	315151,334	4777835,162
1972	324275,964	4765591,880	3976	328217,400	4763784,370	5980	294347,822	4764916,312	7984	315161,023	4777830,701
1973	324297,595	4765585,491	3977	328215,693	4763788,787	5981	294288,571	4764912,925	7985	315168,424	4777826,859
1974	324304,409	4765581,275	3978	328214,956	4763790,453	5982	294252,871	4764920,707	7986	315168,496	4777826,820
1975	324309,745	4765577,531	3979	328210,489	4763755,468	5983	294260,638	4764959,474	7987	315172,638	4777824,494

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1976	324331,977	4765586,528	3980	328209,541	4763754,505	5984	294256,908	4765009,165	7988	315175,548	4777822,781
1977	324344,921	4765591,648	3981	328160,719	4763704,839	5985	294216,639	4765004,597	7989	315244,037	4777781,680
1978	324356,146	4765596,340	3982	328153,867	4763703,655	5986	294189,649	4764983,036	7990	315252,239	4777776,483
1979	324369,204	4765601,752	3983	328151,570	4763699,755	5987	294171,990	4764947,626	7991	315254,126	4777775,208
1980	324453,562	4765658,373	3984	328150,153	4763694,370	5988	294129,773	4764965,652	7992	315254,221	4777775,143
1981	324457,799	4765664,492	3985	328148,544	4763688,254	5989	294104,586	4764917,497	7993	315262,973	4777768,796
1982	324453,652	4765664,775	3986	328137,556	4763684,626	5990	294118,503	4764870,948	7994	315267,868	4777764,917
1983	324430,119	4765668,950	3987	328130,998	4763676,604	5991	294130,547	4764827,969	7995	315267,919	4777764,875
1984	324420,842	4765674,075	3988	328128,919	4763675,479	5992	294112,351	4764802,087	7996	315273,140	4777760,452
1985	324438,280	4765681,093	3989	328118,878	4763670,087	5993	294047,564	4764808,411	7997	315277,902	4777756,138
1986	324500,623	4765737,915	3990	328109,908	4763665,436	5994	294004,169	4764800,449	7998	315277,949	4777756,094
1987	324492,983	4765754,779	3991	328098,324	4763659,885	5995	293999,803	4764771,071	7999	315282,740	4777751,461
1988	324479,789	4765783,805	3992	328088,561	4763658,266	5996	294004,330	4764738,373	8000	315287,372	4777746,671
1989	324514,340	4765801,755	3993	328085,355	4763660,851	5997	293999,543	4764698,997	8001	315287,417	4777746,621
1990	324526,867	4765810,892	3994	328078,043	4763667,691	5998	293976,891	4764641,239	8002	315291,731	4777741,861
1991	324543,061	4765775,223	3995	328044,476	4763658,902	5999	293907,329	4764631,212	8003	315296,155	4777736,640
1992	324560,341	4765736,999	3996	328039,988	4763652,217	6000	293854,514	4764613,579	8004	315296,195	4777736,588
1993	324586,405	4765748,825	3997	328028,034	4763646,568	6001	293816,734	4764641,960	8005	315300,075	4777731,692
1994	324619,315	4765763,744	3998	328017,750	4763646,036	6002	293802,577	4764704,537	8006	315303,911	4777726,522
1995	324614,221	4765774,986	3999	328009,311	4763636,597	6003	293804,069	4764737,521	8007	315304,046	4777726,335
1996	324673,603	4765801,915	4000	328008,289	4763629,324	6004	293713,615	4764685,690	8008	315307,834	4777720,868
1997	324694,356	4765756,426	4001	327999,014	4763628,994	6005	293716,943	4764626,506	8009	328150,602	4766951,628
1998	324700,814	4765742,120	4002	327993,542	4763639,448	6006	293714,273	4764567,533	8010	328104,261	4766958,464
1999	324703,505	4765736,552	4003	327988,656	4763642,039	6007	293670,413	4764550,077	8011	328103,057	4766931,973
2000	324703,663	4765736,585	4004	327979,719	4763642,080	6008	293635,194	4764567,854	8012	328149,612	4766929,854
2001	324738,859	4765746,693	4005	327971,722	4763638,368	6009	293585,611	4764556,613	8013	328150,602	4766951,628
2002	324748,845	4765754,950	4006	327968,140	4763637,906	6010	293538,161	4764526,270			
2003	324752,876	4765764,375	4007	327961,341	4763636,966	6011	293473,063	4764525,595			
2004	324752,927	4765778,685	4008	327958,637	4763640,194	6012	293415,072	4764548,691			

**Координати на точките, описващи границите на териториите, които не са включени в защитена зона
BG0000616 „Микре“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	328149,6123	4766929,854	3	328104,2614	4766958,464	4	328150,6015	4766951,628	5	328149,6123	4766929,854
2	328103,0572	4766931,973									

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**ЗАПОВЕД № РД-1029
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 на Министерския съвет № 122 от 2.03.2007 г. (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 BG0000365 „Овчи хълмове“ в землищата на с. Росен, с. Черногорово, с. Овчеполци и с. Цар Асен, община Пазарджик, област Пазарджик, с обща площ 13 096,578 дка.

2. Предмет на опазване в защитена зона BG0000365 „Овчи хълмове“ са:

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

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

– 6220 * Псевдостепа с житни и едногодишни растения от клас *Thero-Brachypodietea*;

– 91M0 Балкано-панонски церово-горунови гори; 2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. *бозайници* – Пъстър пор (*Vormela peregusna*), Лалугер (*Spermophilus citellus*);

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

2.2.3. *безгръбначни* – Бръмбар рогач (*Lucanus cervus*), Буков сечко (*Morimus funereus*).

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

3.1. опазване и поддържане на типове 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 природните местообитания по т. 2.1;

3.3. подобряване на местообитанията на видовете Пъстър смок (*Elaphe sauromates*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*) и Голям гребенест тритон (*Triturus karelinii*);