



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

- ✓ [Указ № 168](#) за утвърждаване на длъжностите във Въоръжените сили на Република България и Националната служба за охрана, изискващи висши офицерски звания 2
- ✓ [Указ № 169](#) за освобождаване на генерал-майор Иван Тодоров Лалов от длъжността „заместник-командващ на Съвместното командване на силите“ и от военна служба 2
- ✓ [Указ № 170](#) за освобождаване на бригаден генерал Васил Георгиев Събински от длъжността „директор на дирекция „Комуникационни и информационни системи“ във Военния секретариат на Европейския съюз в Брюксел, Белгия 3
- ✓ [Указ № 171](#) за назначаване на полковник Венелин Любомиров Венеф на длъжността „директор на Служба „Военно разузнаване“ и удостояването му с висше офицерско звание „бригаден генерал“ 3

Министерски съвет

- ✓ [Постановление № 225](#) от 12 юли 2021 г. за изменение и допълнение на Наредбата за медицинската експертиза, приета с Постановление № 120 на Министерския съвет от 2017 г. 3
- ✓ [Постановление № 227](#) от 13 юли 2021 г. за приемане на Устройствен правилник на Агенция „Митници“ 14

Министерство на труда и социалната политика

- ✓ [Наредба](#) за изменение и допълнение на Наредба № РД-07-7 от 28.06.2019 г. за включване в механизма лична помощ 34

Комисия за финансов надзор

- ✓ [Наредба № 10](#) от 29 юни 2021 г. за изискванията към границата на пла-

тежоспособност и собствените средства на пенсионноосигурителното гружество, към неговата оздравителна програма и към минималните ликвидни средства на гружеството и на управляваните от него фондове 38

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 9 от 19.11.2003 г. за начина и реда за оценка на активите и пасивите на фондовете за допълнително пенсионно осигуряване и на пенсионноосигурителното гружество, на стойността на нетните активи на фонда, за изчисляване и обявяване на стойността на един дял, за изчисляване и съпоставяне на доходността от инвестиционните имоти и за изискванията към воденето на индивидуалните партиди 47

Министерство на вътрешните работи

- ✓ [Инструкция № 8121з-877](#) от 6 юли 2021 г. за дисциплината и дисциплинарната практика в Министерството на вътрешните работи 50

Върховен административен съд

- ✓ [Решение № 3288](#) от 4 март 2020 г. по административно дело № 3535 от 2019 г. 65
- ✓ [Решение № 8272](#) от 7 юли 2021 г. по административно дело № 9104 от 2020 г. 74

Централна избирателна комисия

- ✓ [Решение № 471-НС](#) от 14 юли 2021 г. относно обявяване на резултатите от гласуването и разпределението на мандатите в Четиридесет и шесто Народно събрание 85

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ, ОБЩИНИ
И СЪДИЛИЩА****МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-351
от 31 март 2021 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. 1 от Решение № 661 от 16.10.2007 г. на Министерския съвет (ДВ, бр. 85 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 811 от 16.11.2010 г. (ДВ, бр. 96 от 2010 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), Решение на Комисията 2009/91/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 Алпийския биогеографски регион (нотифицирано под номер С (2008) 7973), Решение за изпълнение на Комисията 2013/23/ЕС от 16 ноември 2012 г. за приемане на шести актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2012) 8135) и Решение за изпълнение на Комисията 2013/22/ЕС от 16 ноември 2012 г. за приемане на шести актуализиран списък на териториите от значение за Общността в Алпийския биогеографски регион (нотифицирано под номер С (2012) 8120) обявявам:

1. Защитена зона BG0001031 „Родопи – Средни“ в землищата на с. Аврамово, с. Ахрянско, с. Башево, с. Боровица, с. Бял извор, с. Горно Прахово, с. Дойранци, с. Дядовци, с. Китница, с. Кроячево, с. Латинка, с. Любино, с. Песнопой, с. Рибарци, с. Русалско, с. Сполука, с. Стар читак, с. Стояново, с. Търносливка, община Ардино, област Кърджали, с. Върбенци, с. Голяма бара, с. Илиница, с. Ненково, с. Пъдарци, с. Ходжовци, с. Чеганци, община Кърджали, област Кърджали, с. Бакалите, с. Безводно, с. Бели вир, с. Беснурка, с. Боровско, с. Босилица, с. Водач, с. Войново, с. Габрово, с. Даскалово, с. Дядовско, с. Женда, с. Житница, с. Йончово, с. Канияк, с. Комунига, с. Куцово, с. Мурга, с. Небеска, с. Новоселище, с. Ночево, с. Паничково, с. Русалина, с. Соколите, с. Средска, с. Черна нива, с. Яворово, община Черноочене, област Кърджали, Асеновград, с. Бачково, с. Бор, с. Врата, с. Горнослав, с. Добростан, с. Долнослав,

с. Жълт камък, с. Косово, с. Лясково, с. Мостово, с. Мулдава, с. Нареченски бани, с. Новаково, с. Орещец, с. Сини връх, с. Тополово, с. Три могили, с. Узуново, с. Червен, община Асеновград, област Пловдив, с. Добралък, с. Яврово, община Куклен, област Пловдив, с. Белица, с. Борово, с. Джурково, с. Дряново, с. Здравец, с. Лъкавица, гр. Лъки, с. Манастир, с. Югово, община Лъки, област Пловдив, с. Брягово, с. Буково, с. Воден, с. Драгойново, с. Езерово, с. Искра, община Първомай, област Пловдив, с. Баните, с. Босилково, с. Вишнево, с. Вълчан дол, с. Глогино, с. Гълъбово, с. Давидково, с. Две тополи, с. Дебеляново, с. Загражден, с. Кръстатича, с. Малка Арда, с. Оряховец, с. Планинско, с. Рибен дол, с. Сливка, с. Стърница, община Баните, област Смолян, с. Кутела, с. Момчиловци, с. Петково, с. Славейно, община Смолян, област Смолян, с. Богутево, с. Павелско, с. Хвойна, община Чепеларе, област Смолян, с. Бодрово, с. Горски извор, с. Светлина, община Димитровград, област Хасково, с. Ангел войвода, с. Боян Ботево, с. Брястово, с. Караманци, с. Колец, с. Минерални бани, с. Сираково, с. Спахиево, с. Сусам, с. Сърница, с. Татарево, община Минерални бани, област Хасково, с. Вългарово, с. Гарваново, с. Клокотница, с. Николово, гр. Хасково, община Хасково, област Хасково, с обща площ 1 551 120,045 дка.

2. Предмет на опазване в защитена зона BG0001031 „Родопи – Средни“ са:

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

- 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;
- 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitriche-Batrachion*;
- 4060 Алпийски и бореални ерикоидни съобщества;
- 5130 Съобщества на *Juniperus communis* върху варовик;
- 5210 Храсталаци с *Juniperus* spp.;
- 6110 * Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;
- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);
- 6220 * Псевдостепа с житни и едногодишни растения от клас *Thero-Brachypodietae*;
- 6230 * Богати на видове картълови съобщества върху силикатен терен в планините;
- 62A0 Източно субсредиземноморски сухи тревни съобщества;
- 6430 Хидрофилни съобщества от високи тревни в равнините и в планинския до алпийския пояс;
- 6510 Низинни сенокосни ливади;
- 6520 Планински сенокосни ливади;

- 7140 Преходни блата и плаващи подвижни торфища;
 - 7220 * Извори с твърда вода с туфести формации (*Cratoneurion*);
 - 8110 Силикатни сипеи от планинския до снежняния пояс;
 - 8210 Хазмофитна растителност по варовикови скални склонове;
 - 8220 Хазмофитна растителност по силикатни скални склонове;
 - 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;
 - 8310 Неблагоустроени пещери;
 - 9110 Букови гори от типа *Luzulo-Fagetum*;
 - 9130 Букови гори от типа *Asperulo-Fagetum*;
 - 9150 Термофилни букови гори (*Cephalanthero-Fagion*);
 - 9170 Дъбово-габъррови гори от типа *Galio-Carpinetum*;
 - 9410 Ацидофилни гори от *Picea* в планинския до алпийския пояс (*Vaccinio-Piceetea*);
 - 9530 * Субсредиземноморски борови гори с ендемични подвидове черен бор;
 - 91AA * Източни гори от космат дъб;
 - 91BA Мизийски гори от обикновена ела;
 - 91CA Рило-Родопски и Старопланински блатборови гори;
 - 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);
 - 91M0 Балкано-панонски церово-горунови гори;
 - 91W0 Мизийски букови гори;
 - 91Z0 Мизийски гори от сребролистна липа;
 - 92A0 Крайречни галерии от *Salix alba* и *Populus alba*;
 - 92C0 Гори от *Platanus orientalis*;
- 2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:
- 2.2.1. *бозайници* – *Кафява мечка (*Ursus arctos*), *Европейски вълк (*Canis lupus*), Дива коза (*Rupicapra rupicapra balcanica*), Лалугер (*Spermophilus citellus*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Голям нощник (*Myotis myotis*), Дългоух нощник (*Myotis bechsteinii*), Остроух нощник (*Myotis blythii*), Дългопръст нощник (*Myotis capaccinii*), Трицветен нощник (*Myotis emarginatus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*), Средиземноморски подковонос (*Rhinolophus blasii*), Подковонос на Мехели (*Rhinolophus mehelyi*), Дългокрил прилеп (*Miniopterus schreibersii*), Широкоух прилеп (*Barbastella barbastellus*);
- 2.2.2. *земноводни и влечуги* – Жълтокоремна бумка (*Bombina variegata*), Голям гребенест тритон (*Triturus karelinii*), Пъстър смок (*Elaphe sauromates*), Леопардов смок (*Elaphe situla*), Обикновена блатна костенурка (*Emys orbicularis*), Шипопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);
- 2.2.3. *риби* – Обикновен щипок (*Cobitis taenia*), Европейска горчивка (*Rhodeus amarus*), Балкан-

ски щипок (*Sabanejewia aurata*), Маришка мряна (*Barbus cyclolepis*);

2.2.4. *безгръбначни* – *Ручеен рак (*Austro-potamobius torrentium*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), *Алпийска розалия (*Rosalia alpina*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), *Четириточкова мечка пеперуда (*Euplagia (Callimorpha) quadripunctaria*), Полиоматус (*Polyommatus eroides*), Еуфидриас (*Euphydryas aurinia*), Торбогнезница (*Eriogaster catax*), *Dioszeghyana schmidtii*, Бисерна мида (*Unio crassus*);

2.2.5. *растения* – Калописиева дактилориза (*Dactylorhiza kalopissii*), Венерино пантофче (*Cypripedium calceolus*).

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 съответните биогеографски региони;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 3260, 6210 (*важни местообитания на орхидеи), 62A0, 6430, 6520, 91E0*, 91M0, 91W0 в двата биогеографски региона и на природно местообитание с код 6220* в частта от защитената зона, попадаща в Континенталния биогеографски регион;

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

3.4. подобряване на местообитанията на видовете Средиземноморски подковонос (*Rhinolophus blasii*), Подковонос на Мехели (*Rhinolophus mehelyi*) и Калописиева дактилориза (*Dactylorhiza kalopissii*) в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.5. подобряване на местообитанията на видовете Дългоух нощник (*Myotis bechsteinii*), Леопардов смок (*Elaphe situla*) и Шипобедрена костенурка (*Testudo graeca*) в частта от защитената зона, попадаща в Континенталния биогеографски регион;

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

3.7. поддържане на свързаността на местообитанията на приоритетните за опазване видове *Кафява мечка (*Ursus arctos*) и *Европейски вълк (*Canis lupus*).

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 съответните биогеографски региони, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видовете по т. 2, означени със знак (*) в приложения № 1 и № 2 от ЗБР, видът Венерино пантофче (*Cyripedium calceolus*), както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0001031 „Родопи – Средни“, е посочен в приложението, неразделна част от настоящата заповед.

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

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища и регламентираните за това места;

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

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

8.4. разораване и залесяване на поляни, гolini 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, както и в случаите на реализиране на допустими планове, програми, проекти или инвестиционни предложения, одобрени по реда на екологичното законодателство;

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

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

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

лективни методи за борба с инвазивни чужди видове;

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

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

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

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

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

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

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. изграждане на нови пътища от втори и по-висок клас без обезпечаване изграждането на съответна зелена инфраструктура за преминаване на мечки и други животни.

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 Източнореломорския район за басейново управление на водите;

10.4. националният 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 планове, 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 окосената трева се изсушава и събира на купове или се изнася от парцела;

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

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

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

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

11.8. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91М0

за превръщане на издънковите насаждения в семенни;

11.9. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природни местообитания с кодове 3260 и 91Е0 *;

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 дървостойките и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност и употребата на биоциди, 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;

11.12. подобряване на естествената хранителна база за мечката, в т.ч. засаждане на овощни дръвчета и плодни храсти, кестени, дъбове в отдалечени от урбанизираните територии райони.

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената 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 ВГ0001031 „Родопи – Средни“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

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

Защитена зона ВГ0001031 „Родопи – Средни“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Пловдив, РИОСВ – Смолян, и РИОСВ – Хасково, 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-351/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0001031 „Родопи – Средни“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	333399,610	4609532,479	6	332182,881	4610195,013	11	332274,553	4611345,071	16	334003,808	4610382,522
2	332945,420	4609532,479	7	332053,708	4610470,027	12	332645,405	4611345,071	17	333895,469	4610078,340
3	332803,746	4609707,488	8	332066,209	4610711,706	13	333191,266	4611236,733	18	333737,128	4609794,992
4	332678,740	4609861,662	9	332095,377	4610899,215	14	333628,789	4611099,226	19	333582,953	4609594,982
5	332566,234	4609986,669	10	332107,877	4611099,226	15	333949,638	4610732,540	20	333399,610	4609532,479

21	368683,268	4653202,065	2567	379125,263	4645175,295	5113	365252,806	4638777,080	7659	342218,995	4633645,160
22	368979,921	4652757,084	2568	379136,920	4645166,197	5114	365248,109	4638777,416	7660	342241,799	4633653,077
23	369461,983	4652757,084	2569	379140,438	4645163,446	5115	365231,937	4638781,127	7661	342268,749	4633662,568
24	369795,720	4652757,084	2570	379151,332	4645150,099	5116	365219,951	4638783,009	7662	342261,303	4633722,746
25	369869,883	4652497,513	2571	379155,683	4645142,052	5117	365206,753	4638782,804	7663	342312,597	4633787,543
26	369758,637	4652275,022	2572	379159,320	4645136,318	5118	365188,056	4638782,535	7664	342313,971	4633789,301
27	369869,883	4651941,286	2573	379152,577	4645130,112	5119	365146,113	4638789,725	7665	342314,005	4633789,320
28	369832,805	4651644,632	2574	379149,760	4645129,295	5120	365141,123	4638791,264	7666	342314,113	4633789,458
29	369684,476	4651236,733	2575	379130,606	4645145,340	5121	365107,551	4638779,998	7667	342340,613	4633801,260
30	369461,983	4651088,408	2576	379107,087	4645157,925	5122	365080,295	4638770,791	7668	342364,331	4633811,903
31	369165,330	4651347,978	2577	379080,203	4645168,618	5123	365061,855	4638764,620	7669	342432,232	4633789,392
32	368609,106	4651644,632	2578	379077,325	4645170,249	5124	365035,062	4638750,808	7670	342470,688	4633872,056
33	368164,125	4651681,715	2579	379076,296	4645171,748	5125	365031,740	4638747,733	7671	342577,339	4633852,552
34	368127,045	4651385,062	2580	379069,595	4645181,526	5126	365010,103	4638727,489	7672	342578,517	4633852,344
35	367644,979	4651347,978	2581	379048,341	4645196,710	5127	365007,380	4638723,407	7673	342578,958	4633852,261
36	367599,283	4651339,669	2582	379042,816	4645202,717	5128	364986,659	4638691,660	7674	342633,109	4633828,437
37	367599,522	4651339,415	2583	379042,139	4645203,454	5129	364975,114	4638699,137	7675	342665,851	4633814,096
38	367602,376	4651336,839	2584	379031,590	4645204,121	5130	364972,692	4638701,792	7676	342772,309	4633760,225
39	367606,708	4651334,791	2585	379031,453	4645204,132	5131	364978,985	4638709,410	7677	342820,683	4633733,452
40	367612,155	4651331,881	2586	379025,916	4645204,032	5132	364984,831	4638716,065	7678	342839,721	4633723,050
41	367612,879	4651331,007	2587	379024,239	4645203,995	5133	365006,432	4638745,413	7679	342860,913	4633718,393
42	367610,706	4651324,362	2588	379023,662	4645203,993	5134	365013,292	4638754,260	7680	342869,310	4633716,630
43	367608,628	4651320,816	2589	379020,654	4645203,937	5135	365023,470	4638765,889	7681	342914,384	4633721,825
44	367606,874	4651315,600	2590	379019,535	4645203,912	5136	365032,239	4638775,824	7682	342964,046	4633727,711
45	367604,675	4651311,353	2591	379009,399	4645199,429	5137	365050,479	4638796,595	7683	343031,898	4633745,727
46	367603,546	4651307,460	2592	378997,941	4645200,596	5138	365052,302	4638800,178	7684	343043,615	4633748,858
47	367604,505	4651303,900	2593	378998,592	4645185,219	5139	365064,127	4638817,792	7685	343050,157	4633758,802
48	367606,674	4651301,371	2594	378999,046	4645178,782	5140	365076,152	4638836,605	7686	343059,016	4633772,933
49	367610,174	4651301,346	2595	379003,015	4645155,116	5141	365082,999	4638857,557	7687	343070,641	4633812,059
50	367615,274	4651302,030	2596	379012,085	4645117,139	5142	365091,042	4638877,893	7688	343091,437	4633830,848
51	367619,971	4651302,943	2597	379013,333	4645111,922	5143	365089,658	4638880,405	7689	343121,540	4633839,705
52	367623,788	4651305,015	2598	379013,581	4645110,880	5144	365093,324	4638904,472	7690	343122,769	4633869,080
53	367626,324	4651310,452	2599	379013,843	4645109,776	5145	365096,678	4638926,345	7691	343123,051	4633869,178
54	367627,606	4651316,308	2600	379018,400	4645088,564	5146	365089,715	4638945,489	7692	343123,056	4633869,271
55	367627,826	4651322,259	2601	379027,610	4645066,337	5147	365083,875	4638954,328	7693	343147,441	4633877,930
56	367627,749	4651323,803	2602	379042,632	4645029,814	5148	365040,752	4638978,324	7694	343159,304	4633922,051
57	367627,519	4651328,377	2603	379053,263	4644988,325	5149	365003,683	4638995,679	7695	343179,168	4633928,797
58	367685,920	4651310,159	2604	379049,814	4644985,676	5150	364990,327	4639001,975	7696	343184,650	4633930,729
59	367700,197	4651302,564	2605	379044,263	4644981,242	5151	364987,844	4639004,094	7697	343225,883	4633915,036
60	367690,651	4651280,262	2606	379029,019	4644976,452	5152	364979,692	4639010,945	7698	343242,775	4633908,627
61	367687,185	4651270,850	2607	379030,015	4644972,580	5153	364978,914	4639014,250	7699	343255,852	4633905,198
62	367682,845	4651260,883	2608	379033,787	4644969,796	5154	364978,984	4639023,547	7700	343311,273	4633890,873
63	367678,757	4651246,694	2609	379041,838	4644963,854	5155	364979,004	4639026,746	7701	343335,756	4633909,951
64	367675,507	4651231,243	2610	379046,624	4644960,327	5156	364974,557	4639034,478	7702	343347,227	4633918,977
65	367669,270	4651209,919	2611	379059,110	4644947,780	5157	364962,046	4639046,763	7703	343351,150	4634012,699
66	367665,909	4651196,942	2612	379057,943	4644947,384	5158	364935,418	4639070,743	7704	343367,807	4634056,476
67	367661,413	4651181,306	2613	379052,145	4644945,589	5159	364919,024	4639085,452	7705	343377,932	4634068,090
68	367656,104	4651165,939	2614	379069,740	4644900,489	5160	364915,474	4639092,576	7706	343388,069	4634080,191
69	367649,981	4651146,745	2615	379105,949	4644807,669	5161	364915,744	4639102,074	7707	343406,233	4634154,115
70	367642,337	4651127,982	2616	379109,728	4644808,916	5162	364886,993	4639108,774	7708	343426,027	4634189,018
71	367636,278	4651108,104	2617	379114,607	4644810,611	5163	364869,725	4639112,794	7709	343433,200	4634201,978
72	367630,783	4651088,508	2618	379116,091	4644811,114	5164	364849,966	4639118,334	7710	343444,605	4634216,353
73	367624,923	4651068,215	2619	379135,806	4644772,528	5165	364846,178	4639119,856	7711	343474,491	4634254,812
74	367618,990	4651050,920	2620	379160,756	4644640,190	5166	364821,654	4639129,326	7712	343505,273	4634301,924
75	367614,843	4651036,685	2621	379161,459	4644632,896	5167	364818,177	4639132,749	7713	343511,947	4634312,337
76	367611,052	4651022,369	2622	379162,278	4644624,370	5168	364813,502	4639136,083	7714	343546,088	4634419,616

№	X	Y	№	X	Y	№	X	Y	№	X	Y
77	367607,421	4651002,407	2623	379168,262	4644616,485	5169	364806,740	4639142,029	7715	343586,707	4634493,003
78	367600,272	4650972,558	2624	379170,206	4644613,101	5170	364796,240	4639141,702	7716	343594,058	4634506,341
79	367594,761	4650952,232	2625	379172,402	4644611,052	5171	364779,605	4639136,223	7717	343597,026	4634511,647
80	367588,643	4650929,761	2626	379176,796	4644606,960	5172	364744,181	4639131,167	7718	343631,627	4634574,161
81	367583,692	4650913,659	2627	379177,179	4644606,602	5173	364723,028	4639109,221	7719	343677,502	4634623,354
82	367579,940	4650902,118	2628	379179,855	4644603,653	5174	364670,316	4639091,892	7720	343693,776	4634640,964
83	367575,038	4650893,085	2629	379184,261	4644598,406	5175	364633,519	4639076,453	7721	343807,284	4634651,009
84	367565,048	4650878,744	2630	379197,659	4644582,935	5176	364594,756	4639052,227	7722	343866,016	4634655,598
85	367556,585	4650867,702	2631	379201,890	4644577,721	5177	364506,911	4638985,853	7723	343926,792	4634660,621
86	367545,593	4650850,120	2632	379202,703	4644576,697	5178	364463,525	4638944,068	7724	343945,009	4634667,999
87	367535,910	4650835,322	2633	379196,016	4644571,121	5179	364455,627	4638931,079	7725	343981,804	4634683,442
88	367527,056	4650819,042	2634	379196,144	4644570,971	5180	364454,330	4638928,941	7726	344005,186	4634718,093
89	367520,068	4650804,832	2635	379208,109	4644556,586	5181	364439,554	4638904,640	7727	344013,750	4634731,101
90	367512,220	4650789,365	2636	379209,398	4644555,031	5182	364435,774	4638907,267	7728	344041,309	4634799,130
91	367508,300	4650782,173	2637	379236,160	4644522,711	5183	364426,242	4638917,131	7729	344041,507	4634799,087
92	367506,543	4650778,040	2638	379253,957	4644501,225	5184	364410,826	4638928,434	7730	344041,655	4634799,444
93	367506,291	4650773,588	2639	379262,111	4644491,518	5185	364398,779	4638935,318	7731	344105,198	4634786,715
94	367510,167	4650762,944	2640	379292,279	4644455,623	5186	364406,144	4638945,466	7732	344145,220	4634775,508
95	367514,430	4650754,850	2641	379348,450	4644302,543	5187	364412,434	4638943,924	7733	344168,526	4634769,092
96	367521,616	4650746,308	2642	379349,338	4644300,131	5188	364415,788	4638951,398	7734	344227,720	4634766,613
97	367529,583	4650738,910	2643	379355,162	4644284,258	5189	364397,901	4638952,825	7735	344291,847	4634763,926
98	367536,134	4650733,238	2644	379296,636	4644265,673	5190	364406,127	4638971,359	7736	344360,904	4634761,032
99	367544,208	4650727,385	2645	379281,427	4644261,079	5191	364386,633	4638971,599	7737	344427,872	4634768,748
100	367548,336	4650724,087	2646	379270,992	4644280,481	5192	364374,577	4638963,284	7738	344454,840	4634771,995
101	367551,603	4650719,437	2647	379247,015	4644325,072	5193	364382,705	4638953,530	7739	344559,583	4634787,347
102	367553,744	4650715,504	2648	379226,807	4644362,655	5194	364397,656	4638947,124	7740	344579,595	4634798,146
103	367558,360	4650710,750	2649	379161,513	4644477,540	5195	364360,112	4638910,798	7741	344635,513	4634828,592
104	367562,179	4650706,421	2650	379146,640	4644503,713	5196	364348,414	4638896,380	7742	344724,924	4634839,671
105	367567,360	4650701,222	2651	379140,351	4644512,935	5197	364317,334	4638926,993	7743	344746,219	4634841,274
106	367573,643	4650696,023	2652	379133,602	4644522,822	5198	364307,108	4638937,062	7744	344809,212	4634846,173
107	367579,179	4650691,366	2653	379122,265	4644538,829	5199	364285,559	4638958,207	7745	344835,808	4634851,505
108	367584,282	4650684,876	2654	379120,131	4644541,662	5200	364260,429	4638932,652	7746	344869,008	4634858,344
109	367588,972	4650677,575	2655	379117,101	4644545,691	5201	364260,170	4638932,390	7747	344916,154	4634868,822
110	367589,227	4650677,183	2656	379070,084	4644604,758	5202	364250,114	4638922,159	7748	344943,516	4634875,008
111	367590,450	4650674,960	2657	379022,918	4644663,764	5203	364247,155	4638919,365	7749	344943,667	4634874,938
112	367593,246	4650669,879	2658	378973,431	4644732,617	5204	364231,777	4638945,084	7750	344943,827	4634874,971
113	367596,124	4650664,090	2659	378947,284	4644776,721	5205	364228,881	4638974,201	7751	344976,957	4634859,772
114	367600,669	4650656,512	2660	378921,544	4644820,149	5206	364219,502	4638976,866	7752	345050,583	4634826,229
115	367601,043	4650655,820	2661	378890,529	4644888,250	5207	364214,210	4638977,502	7753	345123,015	4634788,668
116	367606,495	4650645,785	2662	378860,144	4644954,402	5208	364206,188	4638988,356	7754	345206,874	4634754,192
117	367612,414	4650634,787	2663	378824,355	4645019,450	5209	364194,321	4638993,437	7755	345244,491	4634738,841
118	367615,114	4650630,400	2664	378787,740	4645081,656	5210	364186,602	4639004,792	7756	345335,734	4634675,724
119	367619,027	4650624,030	2665	378776,821	4645096,139	5211	364183,663	4639013,408	7757	345385,060	4634673,655
120	367625,419	4650613,077	2666	378755,640	4645118,519	5212	364180,092	4639017,433	7758	345420,822	4634670,448
121	367625,747	4650612,513	2667	378742,767	4645130,958	5213	364166,231	4639022,528	7759	345488,108	4634664,818
122	367632,489	4650601,626	2668	378737,592	4645136,113	5214	364161,620	4639020,762	7760	345556,236	4634641,921
123	367639,148	4650593,211	2669	378730,915	4645142,769	5215	364152,074	4639027,925	7761	345611,132	4634639,503
124	367647,390	4650585,085	2670	378724,178	4645149,477	5216	364130,246	4639037,475	7762	345624,748	4634621,421
125	367652,754	4650580,095	2671	378696,749	4645170,386	5217	364123,544	4639037,423	7763	345657,784	4634578,227
126	367656,566	4650574,678	2672	378615,137	4645221,850	5218	364125,692	4639030,211	7764	345678,132	4634548,588
127	367671,311	4650570,147	2673	378611,555	4645224,106	5219	364131,457	4639025,071	7765	345700,125	4634517,297
128	367674,506	4650568,856	2674	378607,423	4645227,812	5220	364150,260	4639011,944	7766	345762,148	4634470,095
129	367679,106	4650566,999	2675	378555,747	4645274,082	5221	364161,869	4638999,264	7767	345795,985	4634444,368
130	367685,293	4650563,808	2676	378551,244	4645277,875	5222	364170,162	4638984,110	7768	345824,231	4634423,012
131	367686,228	4650563,323	2677	378546,541	4645281,834	5223	364175,054	4638968,678	7769	345871,698	4634376,551
132	367690,106	4650561,366	2678	378479,304	4645338,409	5224	364177,260	4638955,063	7770	345898,317	4634332,755
133	367692,971	4650559,452	2679	378482,147	4645344,337	5225	364175,302	4638947,278	7771	345908,757	4634315,937
134	367695,860	4650556,611	2680	378460,599	4645360,453	5226	364174,440	4638938,187	7772	345919,636	4634348,216
135	367697,328	4650555,173	2681	378456,557	4645363,481	5227	364178,101	4638932,565	7773	345923,695	4634360,366
136	367702,345	4650550,551	2682	378390,914	4645395,643	5228	364182,684	4638930,634	7774	345971,595	4634404,726
137	367706,834	4650546,583	2683	378288,902	4645431,559	5229	364185,493	4638932,111	7775	346051,349	4634420,957
138	367711,411	4650543,168	2684	378280,252	4645434,605	5230	364185,987	4638945,004	7776	346202,870	4634414,661
139	367718,508	4650539,881	2685	378264,779	4645442,035	5231	364189,310	4638948,683	7777	346244,961	4634439,976
140	367725,004	4650536,618	2686	378206,476	4645470,039	5232	364193,506	4638948,154	7778	346244,988	4634439,527
141	367732,049	4650533,354	2687	378202,790	4645472,039	5233	364198,114	4638949,619	7779	346245,282	4634439,697
142	367738,747	4650530,455	2688	378194,502	4645476,515	5234	364201,354	4638955,395	7780	346304,435	4635128,490
143	367749,656	4650526,247	2689	378128,474	4645501,662	5235	364204,778	4638958,669	7781	346364,942	4635255,830

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144	367762,374	4650523,075	2690	378072,609	4645516,404	5236	364208,988	4638960,440	7782	346544,856	4635407,894
145	367762,623	4650523,015	2691	378068,054	4645516,575	5237	364214,468	4638957,604	7783	346664,510	4635466,683
146	367773,722	4650520,640	2692	378059,547	4645516,918	5238	364207,884	4638945,550	7784	346744,538	4635492,744
147	367782,098	4650518,980	2693	378033,707	4645517,934	5239	364200,672	4638943,403	7785	346825,521	4635547,984
148	367785,618	4650518,626	2694	377935,750	4645531,617	5240	364191,046	4638939,673	7786	346825,521	4635609,679
149	367789,970	4650519,378	2695	377930,068	4645532,628	5241	364191,913	4638934,663	7787	346747,463	4635564,353
150	367795,596	4650517,690	2696	377913,506	4645535,573	5242	364196,192	4638932,236	7788	346665,796	4635768,521
151	367801,130	4650515,668	2697	377895,666	4645539,619	5243	364200,997	4638932,605	7789	346645,378	4636040,747
152	367806,960	4650512,187	2698	377881,070	4645543,672	5244	364205,811	4638934,668	7790	346587,108	4636315,300
153	367812,302	4650508,721	2699	377851,132	4645549,114	5245	364211,333	4638924,130	7791	346216,627	4636673,670
154	367818,818	4650505,530	2700	377841,884	4645550,367	5246	364218,001	4638919,487	7792	346204,330	4636866,720
155	367825,285	4650501,107	2701	377831,838	4645551,368	5247	364219,966	4638914,972	7793	346193,335	4637039,380
156	367832,413	4650495,562	2702	377826,600	4645551,079	5248	364216,025	4638908,704	7794	346182,601	4637207,910
157	367835,950	4650493,266	2703	377822,690	4645550,869	5249	364222,029	4638895,164	7795	346182,605	4637207,914
158	367840,694	4650490,180	2704	377800,999	4645549,322	5250	364218,915	4638893,086	7796	346379,588	4637480,975
159	367847,799	4650485,062	2705	377788,455	4645547,722	5251	364199,401	4638904,822	7797	346484,268	4637461,054
160	367853,690	4650481,201	2706	377770,611	4645546,223	5252	364188,478	4638915,593	7798	346595,032	4637465,442
161	367860,810	4650477,222	2707	377687,755	4645543,498	5253	364183,279	4638915,332	7799	346614,579	4637467,131
162	367870,011	4650474,493	2708	377665,929	4645545,828	5254	364180,850	4638911,349	7800	346650,952	4637479,123
163	367879,504	4650472,327	2709	377648,348	4645550,774	5255	364180,614	4638905,650	7801	346663,509	4637506,956
164	367895,619	4650470,208	2710	377632,687	4645560,119	5256	364183,639	4638895,230	7802	346666,541	4637543,770
165	367898,093	4650469,876	2711	377611,800	4645575,974	5257	364193,824	4638879,267	7803	346651,204	4637617,975
166	367906,850	4650468,316	2712	377601,174	4645587,660	5258	364200,194	4638857,567	7804	346609,533	4637702,962
167	367917,324	4650466,312	2713	377590,027	4645604,012	5259	364235,981	4638819,007	7805	346581,000	4637785,113
168	367926,106	4650464,054	2714	377585,212	4645612,413	5260	364238,982	4638817,157	7806	346613,076	4637840,412
169	367934,773	4650461,400	2715	377573,050	4645647,472	5261	364248,142	4638805,899	7807	346671,591	4637882,361
170	367942,845	4650458,758	2716	377550,159	4645726,120	5262	364249,538	4638804,400	7808	346678,333	4637894,657
171	367952,622	4650455,677	2717	377540,546	4645752,729	5263	364255,872	4638802,046	7809	346683,804	4638021,398
172	367962,405	4650452,301	2718	377534,740	4645766,373	5264	364266,781	4638803,467	7810	346668,085	4638282,115
173	367970,386	4650449,830	2719	377527,088	4645783,902	5265	364270,264	4638801,344	7811	346657,039	4638370,668
174	367976,319	4650448,485	2720	377522,479	4645792,777	5266	364269,803	4638792,350	7812	346649,468	4638400,711
175	367982,212	4650448,045	2721	377510,602	4645809,609	5267	364272,848	4638784,530	7813	346635,361	4638427,896
176	367988,297	4650447,527	2722	377501,893	4645820,294	5268	364287,607	4638779,027	7814	346622,157	4638524,049
177	367998,522	4650445,547	2723	377460,654	4645863,865	5269	364289,877	4638775,114	7815	346588,752	4638587,976
178	368008,999	4650442,713	2724	377450,823	4645872,077	5270	364288,658	4638772,122	7816	346508,495	4638650,136
179	368020,778	4650438,356	2725	377440,515	4645878,901	5271	364284,384	4638766,853	7817	346444,554	4638679,844
180	368032,187	4650434,229	2726	377428,692	4645884,680	5272	364205,095	4638744,539	7818	346424,335	4638712,270
181	368041,770	4650429,366	2727	377415,783	4645888,397	5273	364311,537	4638741,367	7819	346384,702	4638756,672
182	368051,358	4650424,746	2728	377399,237	4645880,875	5274	364312,816	4638738,358	7820	346361,909	4638812,039
183	368062,309	4650419,779	2729	377386,254	4645878,068	5275	364311,698	4638738,711	7821	346348,418	4638875,426
184	368073,759	4650414,348	2730	377293,252	4645857,943	5276	364310,009	4638739,242	7822	346339,437	4638897,837
185	368084,839	4650409,177	2731	377245,503	4645840,106	5277	364289,176	4638745,822	7823	346308,061	4638963,166
186	368094,195	4650404,610	2732	377191,132	4645817,890	5278	364283,172	4638745,365	7824	346268,441	4639027,227
187	368102,856	4650398,823	2733	377154,088	4645806,153	5279	364204,465	4638772,691	7825	346166,028	4639108,756
188	368112,247	4650392,175	2734	377103,475	4645798,784	5280	364256,525	4638781,343	7826	346122,324	4639137,362
189	368122,114	4650385,326	2735	377091,957	4645800,147	5281	364212,363	4638813,744	7827	346077,940	4639188,308
190	368130,465	4650380,127	2736	377078,371	4645796,711	5282	364181,885	4638844,653	7828	346073,854	4639195,063
191	368137,138	4650376,535	2737	377065,464	4645798,238	5283	364175,847	4638853,090	7829	346072,239	4639297,074
192	368143,142	4650373,890	2738	377017,224	4645791,970	5284	364171,930	4638864,919	7830	346046,561	4639345,505
193	368148,945	4650371,678	2739	376967,633	4645785,530	5285	364166,011	4638894,396	7831	346019,758	4639372,634
194	368152,849	4650369,142	2740	376890,904	4645776,893	5286	363936,392	4639141,792	7832	345989,871	4639391,499
195	368155,633	4650367,336	2741	376843,961	4645774,060	5287	363934,816	4639142,823	7833	345959,478	4639402,379
196	368161,738	4650365,112	2742	376809,719	4645853,491	5288	363911,741	4639159,982	7834	345916,376	4639409,089
197	368163,962	4650364,137	2743	376808,437	4645856,398	5289	363900,836	4639172,743	7835	345884,888	4639422,880
198	368168,005	4650362,372	2744	376811,096	4645859,309	5290	363896,269	4639178,086	7836	345857,373	4639443,914
199	368173,662	4650359,186	2745	376813,521	4645861,958	5291	363894,595	4639181,597	7837	345836,917	4639469,019
200	368178,212	4650356,607	2746	376815,139	4645863,732	5292	363899,296	4639181,761	7838	345815,087	4639511,148
201	368181,441	4650353,453	2747	376801,952	4645886,395	5293	363901,591	4639192,482	7839	345804,385	4639545,817
202	368184,452	4650349,791	2748	376790,738	4645896,413	5294	363901,777	4639193,344	7840	345801,369	4639578,986
203	368191,241	4650345,517	2749	376773,947	4645926,025	5295	363898,449	4639203,565	7841	345804,971	4639687,771
204	368192,345	4650344,819	2750	376769,349	4645935,524	5296	363885,863	4639219,749	7842	345784,427	4639716,429
205	368197,933	4650341,282	2751	376762,210	4645950,120	5297	363852,295	4639237,681	7843	345746,998	4639747,126
206	368204,753	4650337,652	2752	376752,852	4645949,152	5298	363845,098	4639237,730	7844	345702,395	4639764,865
207	368209,739	4650335,602	2753	376718,009	4645974,478	5299	363824,269	4639233,275	7845	345665,623	4639768,440
208	368215,470	4650334,712	2754	376667,251	4646009,639	5300	363806,990	4639235,900	7846	345609,875	4639765,760
209	368221,075	4650335,318	2755	376574,267	4646040,147	5301	363804,182	4639236,056	7847	345605,482	4639769,968
210	368223,737	4650335,912	2756	376477,077	4646064,102	5302	363768,773	4639076,711	7848	345465,872	4639823,098

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211	368224,869	4650336,168	2757	376371,889	4646094,540	5303	363742,832	4638921,086	7849	345424,232	4639831,890
212	368229,065	4650342,639	2758	376338,720	4646103,296	5304	363548,299	4638765,458	7850	345427,710	4639846,810
213	368233,142	4650350,917	2759	376282,213	4646118,195	5305	363574,237	4638700,615	7851	345405,750	4639906,053
214	368235,033	4650354,015	2760	376276,008	4646119,833	5306	363652,051	4638596,864	7852	345409,330	4639940,634
215	368238,796	4650360,178	2761	376195,978	4646143,757	5307	363898,459	4638739,522	7853	345425,427	4639967,164
216	368244,170	4650368,156	2762	376188,986	4646146,214	5308	363911,430	4638635,768	7854	345462,039	4639990,586
217	368249,967	4650376,255	2763	376185,633	4646149,142	5309	363781,739	4638532,017	7855	345477,270	4640011,585
218	368256,501	4650385,630	2764	376183,211	4646143,097	5310	363548,299	4638363,424	7856	345478,548	4640035,995
219	368264,995	4650397,534	2765	376177,625	4646126,804	5311	363690,959	4638285,609	7857	345465,019	4640058,951
220	368273,573	4650410,372	2766	376176,887	4646124,655	5312	364041,119	4638168,887	7858	345413,477	4640070,289
221	368283,902	4650426,274	2767	376177,153	4646127,017	5313	364261,590	4637961,388	7859	345358,336	4640064,933
222	368291,932	4650436,435	2768	376177,158	4646127,908	5314	364378,311	4638026,232	7860	345347,817	4640062,054
223	368300,153	4650448,332	2769	376177,169	4646129,513	5315	364365,340	4638181,858	7861	345294,088	4640014,898
224	368308,870	4650459,786	2770	376177,279	4646131,112	5316	364326,433	4638480,144	7862	345246,647	4640057,895
225	368317,977	4650471,722	2771	376177,285	4646132,094	5317	364495,027	4638441,237	7863	345228,415	4640074,418
226	368325,236	4650481,862	2772	376177,198	4646133,167	5318	364676,592	4638285,609	7864	345212,211	4640089,108
227	368332,652	4650492,855	2773	376176,929	4646134,525	5319	364689,562	4638181,858	7865	345201,937	4640086,110
228	368340,169	4650503,820	2774	376176,359	4646135,483	5320	364689,562	4638013,264	7866	345180,688	4640097,459
229	368345,908	4650511,194	2775	376176,080	4646136,284	5321	364819,248	4637935,450	7867	345160,976	4640118,326
230	368350,060	4650518,619	2776	376175,610	4646136,997	5322	364910,032	4637870,607	7868	345177,923	4640168,726
231	368357,414	4650513,991	2777	376174,770	4646138,346	5323	365117,534	4637727,949	7869	345188,208	4640178,972
232	368358,750	4650513,253	2778	376173,830	4646139,596	5324	365208,319	4637546,385	7870	345246,127	4640236,668
233	368363,539	4650510,604	2779	376172,422	4646141,384	5325	364974,876	4637416,693	7871	345259,984	4640254,188
234	368369,487	4650507,312	2780	376170,674	4646143,639	5326	364897,064	4637403,727	7872	345310,132	4640317,592
235	368375,270	4650505,140	2781	376165,018	4646150,061	5327	364754,406	4637481,537	7873	345316,876	4640368,212
236	368378,505	4650504,399	2782	376112,263	4646209,970	5328	364417,217	4637546,385	7874	345268,353	4640445,804
237	368381,639	4650505,048	2783	376102,203	4646222,494	5329	364222,682	4637481,537	7875	345237,073	4640461,371
238	368388,285	4650506,432	2784	376097,179	4646231,729	5330	364028,147	4637468,571	7876	345205,430	4640467,948
239	368394,645	4650509,001	2785	376094,668	4646237,176	5331	363859,553	4637468,571	7877	345170,969	4640465,354
240	368400,353	4650510,813	2786	376069,342	4646292,013	5332	363652,051	4637403,727	7878	345164,200	4640464,846
241	368406,653	4650512,441	2787	376038,527	4646357,804	5333	363431,580	4637235,127	7879	345136,009	4640454,684
242	368413,331	4650513,643	2788	376036,664	4646364,691	5334	363444,550	4637170,285	7880	344955,536	4640459,726
243	368420,847	4650513,120	2789	376036,979	4646365,845	5335	363509,394	4637105,441	7881	344935,667	4640465,822
244	368427,011	4650512,127	2790	376038,476	4646371,409	5336	363716,895	4637183,255	7882	344918,411	4640477,531
245	368434,103	4650508,757	2791	376035,800	4646369,897	5337	363911,430	4637105,441	7883	344898,083	4640511,966
246	368439,208	4650502,493	2792	376027,272	4646366,605	5338	363872,523	4636975,754	7884	344935,134	4640551,817
247	368446,965	4650493,597	2793	376023,497	4646367,289	5339	363911,430	4636859,033	7885	345198,681	4640661,161
248	368454,873	4650484,826	2794	376006,853	4646370,295	5340	364067,053	4636755,282	7886	345249,991	4640669,932
249	368463,207	4650476,799	2795	375994,763	4646381,637	5341	364105,961	4636625,591	7887	345301,523	4640688,807
250	368471,815	4650471,715	2796	375986,234	4646378,680	5342	364092,991	4636482,935	7888	345403,948	4640701,131
251	368482,487	4650466,596	2797	375985,162	4646378,307	5343	363976,275	4636314,339	7889	345451,394	4640711,544
252	368489,521	4650463,923	2798	375933,109	4646355,591	5344	363911,430	4636145,742	7890	345468,723	4640722,273
253	368492,258	4650462,882	2799	375926,949	4646353,376	5345	363846,587	4635977,147	7891	345477,996	4640740,403
254	368501,201	4650460,201	2800	375893,910	4646368,085	5346	363781,739	46365795,583	7892	345454,025	4640766,931
255	368510,251	4650457,948	2801	375857,538	4646341,430	5347	363807,680	4635678,861	7893	345467,472	4640775,402
256	368520,827	4650456,009	2802	375853,775	4646341,028	5348	363937,367	4635549,174	7894	345392,386	4640818,246
257	368529,160	4650453,905	2803	375846,032	4646340,493	5349	364222,682	4635510,268	7895	345388,432	4640853,991
258	368534,363	4650451,812	2804	375769,270	4646326,532	5350	364196,745	4635393,546	7896	345435,895	4640903,390
259	368539,531	4650444,709	2805	375703,506	4646321,189	5351	364041,119	4635250,889	7897	345457,426	4640943,248
260	368543,194	4650439,110	2806	375640,201	4646348,750	5352	363898,459	4635121,201	7898	345441,158	4641107,343
261	368544,192	4650435,879	2807	375594,121	4646366,259	5353	363859,553	4634965,575	7899	345454,025	4641119,056
262	368548,822	4650429,058	2808	375594,512	4646354,642	5354	363768,773	4634952,607	7900	345567,278	4641114,379
263	368552,232	4650423,332	2809	375591,735	4646355,834	5355	363690,959	4635095,264	7901	345632,531	4641092,743
264	368556,086	4650418,807	2810	375582,901	4646336,378	5356	363574,237	4635173,079	7902	345621,091	4641032,117
265	368559,685	4650414,359	2811	375578,737	4646332,451	5357	363392,973	4635211,986	7903	345640,354	4641005,817
266	368564,647	4650410,011	2812	375604,320	4646305,315	5358	363275,651	4635186,045	7904	345675,393	4640999,167
267	368568,918	4650406,399	2813	375595,205	4646309,935	5359	363211,107	4635302,767	7905	345757,127	4641052,494
268	368573,861	4650402,395	2814	375589,066	4646312,841	5360	363081,420	4635302,767	7906	345775,020	4641054,993
269	368578,193	4650400,012	2815	375553,671	4646329,602	5361	362757,198	4635302,767	7907	345794,846	4641047,009
270	368582,845	4650397,639	2816	375548,250	4646327,694	5362	362523,758	4635315,737	7908	345806,320	4641032,764
271	368589,622	4650394,669	2817	375546,060	4646326,922	5363	362407,038	4635601,048	7909	345810,122	4641012,798
272	368596,268	4650391,624	2818	375538,632	4646326,880	5364	362575,635	4635821,520	7910	345790,014	4640923,587
273	368604,385	4650388,414	2819	375524,757	4646329,180	5365	362796,106	4635821,520	7911	345794,923	4640866,716
274	368610,056	4650386,060	2820	375511,290	4646329,393	5366	362835,013	4635951,210	7912	345807,688	4640835,335
275	368614,641	4650383,617	2821	375504,095	4646329,504	5367	362822,042	4636119,805	7913	345825,378	4640809,403
276	368619,906	4650379,138	2822	375501,937	4646329,536	5368	362640,478	4636184,649	7914	345874,818	4640781,781
277	368624,179	4650375,360	2823	375500,386	4646329,893	5369	362420,006	4636197,620	7915	345919,783	4640769,699

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278	368634,281	4650367,370	2824	375487,411	4646332,842	5370	362199,536	4636197,620	7916	345940,344	4640784,029
279	368642,355	4650361,017	2825	375468,148	4646332,974	5371	362199,536	4635990,118	7917	345987,570	4640837,992
280	368651,451	4650353,680	2826	375462,434	4646333,919	5372	362082,814	4635951,210	7918	346008,010	4640847,213
281	368656,937	4650348,603	2827	375460,126	4646334,431	5373	361979,065	4636158,712	7919	346066,261	4640827,399
282	368664,610	4650342,167	2828	375455,430	4646335,867	5374	361862,347	4636314,339	7920	346090,692	4640828,983
283	368671,085	4650336,139	2829	375451,008	4646338,723	5375	361654,842	4636314,339	7921	346113,296	4640838,159
284	368678,132	4650328,910	2830	375450,644	4646338,956	5376	361573,371	4636316,428	7922	346123,847	4640847,533
285	368683,970	4650321,597	2831	375441,950	4646342,782	5377	361549,648	4636173,360	7923	346134,536	4640857,027
286	368690,089	4650314,284	2832	375429,692	4646348,170	5378	361434,419	4635582,840	7924	346125,606	4640893,104
287	368694,094	4650307,889	2833	375436,910	4646368,485	5379	361331,860	4635057,243	7925	346126,790	4640928,625
288	368699,946	4650298,396	2834	375437,396	4646369,847	5380	361333,656	4635027,510	7926	346227,690	4640924,444
289	368703,792	4650291,534	2835	375448,327	4646400,618	5381	361359,394	4634601,037	7927	346237,224	4640908,795
290	368709,580	4650282,494	2836	375451,641	4646409,949	5382	361407,061	4633811,295	7928	346315,919	4640844,665
291	368713,641	4650277,470	2837	375441,959	4646409,370	5383	361413,140	4633710,566	7929	346317,173	4640821,977
292	368718,354	4650272,966	2838	375427,085	4646363,649	5384	361520,675	4633589,585	7930	346379,833	4640872,275
293	368722,398	4650268,190	2839	375419,028	4646367,706	5385	361426,579	4633428,277	7931	346359,456	4641062,229
294	368726,805	4650263,766	2840	375407,836	4646373,351	5386	361290,102	4633344,695	7932	346326,422	4641177,137
295	368732,304	4650259,597	2841	375394,112	4646378,133	5387	361256,329	4633324,013	7933	346311,993	4641208,219
296	368736,522	4650256,373	2842	375385,872	4646381,006	5388	361174,789	4633320,972	7934	346274,151	4641265,691
297	368743,923	4650249,629	2843	375378,043	4646383,740	5389	360976,293	4633313,569	7935	346268,884	4641287,023
298	368750,142	4650242,767	2844	375363,010	4646388,982	5390	360808,236	4633307,299	7936	346268,854	4641316,236
299	368755,149	4650236,886	2845	375357,155	4646390,826	5391	360593,687	4633332,542	7937	346271,820	4641330,616
300	368760,991	4650230,174	2846	375334,150	4646398,060	5392	360579,721	4633334,184	7938	346304,996	4641356,784
301	368766,163	4650223,317	2847	375311,292	4646405,246	5393	360582,866	4633340,637	7939	346330,147	4641391,783
302	368771,558	4650215,534	2848	375304,160	4646407,497	5394	360533,578	4633377,515	7940	346344,886	4641432,570
303	368775,460	4650208,984	2849	375283,224	4646410,946	5395	360517,135	4633386,339	7941	346348,239	4641464,933
304	368778,955	4650201,298	2850	375253,796	4646415,798	5396	360418,416	4633346,610	7942	346340,653	4641513,197
305	368781,494	4650192,608	2851	375216,994	4646381,480	5397	360250,498	4633325,195	7943	346324,804	4641547,754
306	368781,952	4650186,959	2852	375212,768	4646378,136	5398	360230,013	4633486,448	7944	346278,860	4641687,046
307	368781,928	4650185,138	2853	375215,114	4646370,106	5399	360175,302	4633545,139	7945	346281,314	4641758,312
308	368784,490	4650184,292	2854	375215,403	4646329,899	5400	360093,674	4633660,261	7946	346315,490	4641869,103
309	368787,325	4650191,566	2855	375216,021	4646324,055	5401	360095,008	4633677,452	7947	346306,751	4641910,171
310	368790,184	4650195,781	2856	375216,757	4646317,122	5402	360046,566	4633679,386	7948	346278,474	4641972,325
311	368793,330	4650199,346	2857	375223,088	4646299,207	5403	359946,868	4633683,362	7949	346254,269	4642007,949
312	368796,943	4650202,730	2858	375225,581	4646293,644	5404	359734,568	4633683,204	7950	346242,592	4642043,418
313	368800,306	4650204,863	2859	375228,019	4646288,204	5405	359519,804	4633621,121	7951	346241,071	4642088,217
314	368804,070	4650206,634	2860	375232,813	4646272,551	5406	359433,418	4633544,958	7952	346253,368	4642131,162
315	368810,427	4650209,411	2861	375233,710	4646259,123	5407	359399,302	4633533,526	7953	346246,309	4642223,075
316	368815,940	4650211,550	2862	375231,268	4646248,025	5408	359338,082	4633533,178	7954	346224,022	4642316,423
317	368819,944	4650213,374	2863	375227,942	4646239,637	5409	359330,405	4633577,758	7955	346222,846	4642374,010
318	368823,690	4650213,096	2864	375209,569	4646212,631	5410	359321,226	4633588,161	7956	346222,164	4642407,217
319	368826,506	4650212,647	2865	375207,423	4646205,110	5411	359252,874	4633660,040	7957	346218,017	4642418,639
320	368828,375	4650210,932	2866	375206,372	4646199,391	5412	359158,999	4633679,998	7958	346313,575	4642452,344
321	368829,375	4650208,206	2867	375215,553	4646200,771	5413	359113,005	4633676,911	7959	346339,141	4642418,353
322	368829,385	4650205,205	2868	375253,222	4646200,859	5414	359032,250	4633663,067	7960	346367,534	4642369,195
323	368828,233	4650201,920	2869	375274,172	4646198,507	5415	358959,746	4633659,171	7961	346405,944	4642319,268
324	368826,760	4650199,226	2870	375281,680	4646196,505	5416	358937,255	4633664,280	7962	346469,304	4642260,246
325	368826,715	4650197,962	2871	375289,065	4646191,344	5417	358904,912	4633687,802	7963	346484,559	4642244,471
326	369199,964	4650188,174	2872	375297,571	4646182,067	5418	358835,262	4633702,177	7964	346563,704	4642209,548
327	369201,496	4650246,694	2873	375302,088	4646175,676	5419	358775,728	4633719,905	7965	346622,070	4642203,627
328	369202,703	4650292,848	2874	375306,092	4646161,378	5420	358734,967	4633737,708	7966	346631,305	4642202,438
329	369203,528	4650324,267	2875	375310,033	4646152,392	5421	358647,789	4633764,540	7967	346701,085	4642193,480
330	369204,272	4650352,646	2876	375314,739	4646145,195	5422	358629,028	4633714,702	7968	346776,290	4642168,085
331	369204,860	4650375,001	2877	375337,007	4646138,282	5423	358588,903	4633651,412	7969	346785,550	4642178,107
332	369205,914	4650415,152	2878	375349,482	4646135,686	5424	358555,435	4633634,968	7970	346813,913	4642177,606
333	369206,840	4650450,567	2879	375363,943	4646131,385	5425	358526,311	4633628,216	7971	346808,738	4642203,158
334	369270,649	4650448,901	2880	375407,899	4646126,070	5426	358494,254	4633615,745	7972	346820,367	4642223,011
335	369308,090	4650447,920	2881	375411,991	4646123,440	5427	358427,198	4633610,302	7973	346823,676	4642245,713
336	369354,512	4650446,704	2882	375414,996	4646116,402	5428	358337,215	4633600,312	7974	346819,514	4642264,355
337	369356,570	4650525,188	2883	375416,885	4646107,876	5429	358252,470	4633582,339	7975	346810,469	4642279,545
338	369356,032	4650525,421	2884	375416,661	4646098,625	5430	358233,209	4633574,613	7976	346806,565	4642310,177
339	369355,221	4650529,968	2885	375418,186	4646081,983	5431	358212,642	4633572,021	7977	346769,993	4642345,624
340	369357,087	4650529,863	2886	375425,873	4646038,274	5432	358154,413	4633559,299	7978	346744,957	4642388,821
341	369358,213	4650529,378	2887	375437,648	4646011,058	5433	358122,539	4633543,603	7979	346722,445	4642479,951
342	369354,927	4650531,622	2888	375443,549	4646001,844	5434	358122,250	4633503,956	7980	346640,211	4642506,164
343	369353,146	4650533,915	2889	375451,400	4645992,378	5435	358137,245	4633481,082	7981	346583,219	4642529,390
344	369351,503	4650537,690	2890	375460,182	4645986,309	5436	358143,207	4633471,992	7982	346571,279	4642537,534

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345	369350,130	4650541,621	2891	375472,080	4645980,824	5437	358182,638	4633437,329	7983	346550,342	4642566,754
346	369348,798	4650544,357	2892	375482,867	4645980,934	5438	358232,838	4633426,445	7984	346542,655	4642606,581
347	369346,566	4650546,344	2893	375529,896	4645981,440	5439	358259,108	4633402,488	7985	346540,273	4642646,176
348	369343,054	4650547,671	2894	375570,858	4645981,880	5440	358269,471	4633367,958	7986	346543,506	4642757,415
349	369339,776	4650548,215	2895	375584,750	4645981,029	5441	358279,756	4633325,548	7987	346504,068	4642794,480
350	369335,308	4650547,795	2896	375604,411	4645974,737	5442	358319,168	4633285,665	7988	346460,388	4642823,083
351	369331,932	4650546,662	2897	375625,142	4645969,880	5443	358382,382	4633248,197	7989	346432,044	4642855,355
352	369332,496	4650603,953	2898	375640,230	4645961,965	5444	358411,285	4633218,854	7990	346412,298	4642893,550
353	369332,746	4650629,945	2899	375647,399	4645955,156	5445	358426,911	4633181,666	7991	346402,334	4642935,535
354	369382,220	4650629,191	2900	375652,651	4645946,549	5446	358426,496	4633131,469	7992	346354,164	4643013,557
355	369386,182	4650629,191	2901	375651,579	4645941,966	5447	358423,679	4633123,419	7993	346330,860	4643075,381
356	369386,385	4650593,253	2902	375651,040	4645939,661	5448	358344,165	4633076,458	7994	346290,993	4643249,648
357	369393,646	4650590,902	2903	375639,580	4645917,011	5449	358309,395	4633023,833	7995	346286,137	4643412,383
358	369467,658	4650566,954	2904	375594,915	4645862,898	5450	358285,128	4632960,447	7996	346245,851	4643413,920
359	369485,172	4650561,283	2905	375579,639	4645842,820	5451	358260,792	4632881,288	7997	346195,425	4643425,897
360	369495,175	4650558,043	2906	375570,889	4645831,326	5452	358259,578	4632878,758	7998	346093,859	4643424,431
361	369531,017	4650546,450	2907	375543,932	4645809,232	5453	358226,444	4632849,982	7999	346101,919	4643536,120
362	369636,826	4650512,205	2908	375529,826	4645798,443	5454	358190,540	4632769,724	8000	346113,528	4643578,192
363	369638,226	4650511,751	2909	375519,808	4645790,779	5455	358178,578	4632702,982	8001	346094,641	4643602,373
364	369638,922	4650511,642	2910	375482,112	4645749,131	5456	358157,240	4632636,539	8002	346044,877	4643644,778
365	369667,639	4650507,260	2911	375472,613	4645734,381	5457	358142,001	4632618,182	8003	346020,342	4643691,516
366	369672,210	4650506,564	2912	375463,693	4645728,015	5458	358122,843	4632611,231	8004	346016,181	4643736,930
367	369677,445	4650505,772	2913	375462,974	4645728,175	5459	358106,833	4632612,549	8005	346000,996	4643778,695
368	369678,012	4650505,856	2914	375424,410	4645753,497	5460	358077,944	4632634,342	8006	345930,032	4643788,453
369	369682,598	4650506,523	2915	375408,396	4645753,951	5461	358011,745	4632659,761	8007	345928,852	4643791,367
370	369695,520	4650508,448	2916	375397,158	4645754,268	5462	357970,994	4632669,904	8008	345911,032	4643895,398
371	369706,467	4650509,559	2917	375384,838	4645754,625	5463	357947,177	4632683,705	8009	345901,591	4643984,028
372	369718,662	4650510,926	2918	375372,070	4645759,528	5464	357920,387	4632690,018	8010	345897,642	4644000,773
373	369731,009	4650512,191	2919	375348,476	4645768,593	5465	357888,103	4632687,214	8011	345895,452	4644060,365
374	369742,278	4650513,640	2920	375319,023	4645783,753	5466	357848,542	4632665,456	8012	345902,786	4644069,649
375	369750,894	4650513,923	2921	375298,162	4645794,483	5467	357807,707	4632650,610	8013	345912,070	4644069,336
376	369758,434	4650513,525	2922	375272,284	4645795,318	5468	357807,297	4632538,432	8014	345999,067	4644148,987
377	369765,943	4650512,270	2923	375265,028	4645792,309	5469	357772,189	4632548,350	8015	345991,125	4644188,514
378	369773,578	4650510,573	2924	375264,879	4645771,401	5470	357733,292	4632568,121	8016	345973,311	4644277,180
379	369783,807	4650506,397	2925	375269,997	4645765,852	5471	357720,499	4631900,698	8017	345910,095	4644410,525
380	369793,236	4650503,377	2926	375283,495	4645757,118	5472	357105,278	4631909,446	8018	345877,194	4644446,342
381	369803,568	4650499,643	2927	375309,593	4645735,574	5473	357096,654	4631906,174	8019	345751,284	4644396,532
382	369813,889	4650495,795	2928	375363,820	4645677,719	5474	357066,063	4631905,344	8020	345728,220	4644438,241
383	369822,848	4650491,953	2929	375367,239	4645652,855	5475	357041,137	4631892,626	8021	345808,846	4644560,686
384	369831,855	4650487,558	2930	375372,786	4645644,157	5476	356928,898	4631867,995	8022	345872,528	4644701,385
385	369837,598	4650483,765	2931	375392,126	4645628,086	5477	356913,657	4631857,862	8023	345900,571	4644703,097
386	369842,577	4650480,601	2932	375390,261	4645601,028	5478	356883,668	4631895,340	8024	345945,113	4644705,808
387	369847,293	4650475,981	2933	375385,916	4645590,738	5479	356839,436	4631926,773	8025	345998,829	4644800,068
388	369851,974	4650470,747	2934	375381,152	4645584,368	5480	356806,877	4631939,646	8026	346044,281	4644896,727
389	369854,963	4650466,257	2935	375375,810	4645581,100	5481	356783,652	4631929,113	8027	346148,096	4645182,079
390	369859,271	4650460,401	2936	375367,709	4645578,047	5482	356725,291	4631914,737	8028	346171,099	4645309,776
391	369864,627	4650451,666	2937	375360,841	4645578,348	5483	356582,419	4631829,303	8029	346174,799	4645434,558
392	369870,714	4650440,026	2938	375346,735	4645583,610	5484	356488,752	4631753,322	8030	346159,543	4645438,664
393	369895,708	4650409,177	2939	375339,939	4645587,062	5485	356439,429	4631713,328	8031	346066,863	4645360,025
394	369902,231	4650401,135	2940	375316,104	4645592,635	5486	356372,989	4631652,793	8032	346013,640	4645238,427
395	369975,660	4650381,860	2941	375309,082	4645592,831	5487	356342,399	4631647,856	8033	345896,562	4645071,450
396	369983,112	4650379,903	2942	375299,643	4645591,797	5488	356316,845	4631612,495	8034	345807,537	4644916,971
397	370044,707	4650363,738	2943	375289,241	4645588,966	5489	356268,735	4631591,803	8035	345711,944	4644769,635
398	370050,388	4650362,246	2944	375279,360	4645583,128	5490	356219,946	4631582,569	8036	345615,825	4644773,723
399	370050,734	4650362,157	2945	375271,035	4645576,876	5491	356168,814	4631506,624	8037	345592,012	4644826,785
400	370055,196	4650360,868	2946	375247,765	4645551,903	5492	356143,055	4631440,718	8038	345639,824	4644855,181
401	370058,181	4650356,249	2947	375211,558	4645519,150	5493	356128,204	4631380,036	8039	345709,481	4645037,962
402	370064,459	4650371,811	2948	375204,927	4645513,154	5494	356088,876	4631308,518	8040	345789,591	4645144,641
403	370267,529	4650289,887	2949	375201,649	4645511,325	5495	356045,675	4631263,404	8041	345799,916	4645226,848
404	370264,025	4650281,206	2950	375196,535	4645511,008	5496	355984,239	4631187,559	8042	345827,442	4645390,766
405	370377,235	4650261,418	2951	375183,021	4645515,415	5497	355979,091	4631167,222	8043	345878,628	4645464,195
406	370468,909	4650245,397	2952	375171,512	4645525,105	5498	355807,296	4630959,205	8044	345910,129	4645559,156
407	370473,330	4650244,537	2953	375161,764	4645529,629	5499	355569,871	4630731,969	8045	345879,508	4645649,910
408	370468,725	4650218,173	2954	375157,969	4645532,844	5500	355560,624	4630689,835	8046	345725,820	4645735,024
409	370596,236	4650195,894	2955	375137,828	4645549,919	5501	355560,251	4630646,744	8047	345711,441	4645742,986
410	370714,119	4650175,288	2956	375124,658	4645559,986	5502	355582,366	4630548,771	8048	345707,315	4645747,629
411	370745,185	4650169,858	2957	375118,886	4645553,927	5503	355603,630	4630478,474	8049	345702,479	4645746,402

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412	370745,786	4650171,776	2958	375113,507	4645548,277	5504	355604,250	4630463,009	8050	345660,867	4645751,082
413	370748,579	4650182,283	2959	375100,791	4645534,940	5505	355932,381	4630275,508	8051	345584,105	4645783,079
414	370751,261	4650194,038	2960	375095,921	4645529,843	5506	355786,520	4630567,231	8052	345543,112	4645785,523
415	370754,002	4650207,083	2961	375096,371	4645495,537	5507	355932,381	4630625,576	8053	345592,061	4645847,671
416	370756,908	4650219,259	2962	375094,167	4645475,377	5508	356078,244	4630654,749	8054	345770,838	4645847,006
417	370759,337	4650230,208	2963	375089,882	4645464,572	5509	356282,449	4630421,370	8055	345946,493	4645853,477
418	370759,902	4650232,759	2964	375087,825	4645459,299	5510	356399,139	4630333,853	8056	346032,682	4645856,653
419	370762,556	4650244,705	2965	375083,356	4645452,175	5511	356399,139	4630071,303	8057	346073,469	4645871,435
420	370765,207	4650256,480	2966	375078,621	4645449,656	5512	356603,345	4629429,510	8058	345999,258	4646043,780
421	370767,457	4650268,267	2967	375050,455	4645446,899	5513	356661,689	4629400,339	8059	345990,450	4646081,185
422	370768,856	4650278,015	2968	375044,739	4645444,115	5514	356778,381	4629166,959	8060	345886,280	4646206,530
423	370769,438	4650282,096	2969	375042,552	4645443,052	5515	356953,414	4629283,649	8061	345838,658	4646453,730
424	370771,004	4650295,806	2970	375036,282	4645431,574	5516	357478,515	4629254,477	8062	345825,381	4646491,345
425	370772,707	4650308,044	2971	375026,318	4645413,318	5517	357536,861	4629166,959	8063	345805,893	4646666,953
426	370772,943	4650320,111	2972	375021,081	4645391,328	5518	357770,239	4629137,787	8064	345766,198	4646675,568
427	370772,932	4650332,451	2973	375016,301	4645376,943	5519	357886,928	4628962,754	8065	345743,915	4646680,408
428	370772,485	4650339,928	2974	375005,097	4645361,844	5520	357886,928	4628816,891	8066	345727,682	4646784,292
429	370770,240	4650343,421	2975	375002,166	4645359,903	5521	357741,066	4628437,651	8067	345712,359	4646811,731
430	370764,895	4650347,426	2976	374998,138	4645357,240	5522	357332,653	4628145,927	8068	345715,118	4646831,775
431	370798,819	4650340,276	2977	374978,941	4645352,924	5523	357420,168	4627912,549	8069	345753,664	4646907,703
432	370798,945	4650340,993	2978	374977,932	4645352,320	5524	357507,688	4627533,308	8070	345755,653	4646930,541
433	370799,595	4650344,721	2979	374948,253	4645334,861	5525	357215,964	4627533,308	8071	345727,703	4646949,367
434	370800,320	4650348,827	2980	374934,729	4645322,579	5526	356720,035	4627445,793	8072	345662,164	4647027,774
435	370801,991	4650359,882	2981	374923,902	4645312,745	5527	356690,863	4627387,447	8073	345624,214	4647105,030
436	370802,632	4650366,082	2982	374883,429	4645281,843	5528	356690,863	4627212,413	8074	345586,412	4647189,164
437	370804,502	4650376,388	2983	374879,558	4645279,497	5529	356632,517	4626979,034	8075	345558,095	4647212,320
438	370805,972	4650381,983	2984	374875,767	4645277,186	5530	356311,623	4626774,828	8076	345513,418	4647248,851
439	370810,106	4650384,170	2985	374868,779	4645274,783	5531	356165,761	4626774,828	8077	345501,259	4647250,116
440	370810,057	4650383,992	2986	374857,139	4645275,020	5532	356019,898	4626774,828	8078	345523,001	4647315,630
441	370814,209	4650386,346	2987	374845,347	4645277,190	5533	355640,658	4626979,034	8079	345657,463	4647361,854
442	370823,615	4650391,350	2988	374841,294	4645279,647	5534	355348,935	4627008,206	8080	345683,468	4647370,792
443	370830,613	4650395,419	2989	374830,271	4645289,653	5535	355028,039	4627095,723	8081	345695,316	4647385,642
444	370838,656	4650399,239	2990	374823,329	4645300,329	5536	353569,427	4626220,557	8082	345792,760	4647352,419
445	370846,595	4650402,098	2991	374813,645	4645315,225	5537	353569,427	4626045,519	8083	345945,256	4647380,436
446	370855,356	4650405,069	2992	374808,967	4645324,099	5538	353890,321	4625870,489	8084	345998,538	4647382,948
447	370862,141	4650407,543	2993	374780,859	4645359,377	5539	354415,424	4625812,139	8085	346065,200	4647616,225
448	370867,676	4650409,552	2994	374763,791	4645378,094	5540	354444,592	4626133,040	8086	346211,126	4647651,276
449	370872,601	4650410,547	2995	374756,901	4645386,810	5541	354619,628	4626395,587	8087	346364,164	4647693,064
450	370883,758	4650413,716	2996	374743,602	4645398,261	5542	354677,971	4626162,212	8088	346429,710	4647779,735
451	370898,025	4650417,685	2997	374728,963	4645416,899	5543	354969,694	4626162,212	8089	346481,026	4647852,608
452	370907,152	4650420,146	2998	374726,303	4645420,284	5544	355173,901	4626016,350	8090	346546,023	4648098,040
453	370919,545	4650424,058	2999	374716,055	4645430,117	5545	355465,624	4625899,662	8091	346564,445	4648117,970
454	370928,914	4650428,083	3000	374702,065	4645443,545	5546	355883,740	4625698,967	8092	346685,480	4648217,883
455	370939,232	4650432,245	3001	374693,965	4645447,217	5547	356078,244	4625928,833	8093	346711,771	4648225,983
456	370948,148	4650436,298	3002	374683,678	4645449,073	5548	356340,795	4625812,139	8094	346725,160	4648231,800
457	370954,773	4650440,104	3003	374680,261	4645448,682	5549	356545,001	4625870,489	8095	346769,374	4648240,959
458	370956,996	4650440,439	3004	374669,143	4645441,720	5550	356778,381	4625432,904	8096	346803,913	4648228,103
459	370955,881	4650440,907	3005	374662,752	4645435,562	5551	356369,966	4625374,559	8097	346835,651	4648200,535
460	370958,613	4650442,881	3006	374650,732	4645413,698	5552	356165,761	4625053,662	8098	346874,942	4648130,254
461	370961,506	4650442,032	3007	374646,955	4645403,181	5553	356661,689	4624820,285	8099	346912,077	4648173,735
462	370965,831	4650440,306	3008	374644,618	4645384,194	5554	357128,447	4624703,597	8100	346985,348	4648338,524
463	370970,842	4650438,992	3009	374644,292	4645370,745	5555	357215,964	4624382,700	8101	346987,036	4648342,124
464	370983,237	4650434,302	3010	374641,207	4645354,637	5556	356574,173	4624324,355	8102	346990,122	4648347,896
465	370997,847	4650429,569	3011	374627,750	4645328,690	5557	356311,623	4624236,838	8103	346993,577	4648353,455
466	371010,263	4650425,865	3012	374622,258	4645322,418	5558	356603,345	4624061,804	8104	346997,389	4648358,773
467	371020,197	4650422,263	3013	374618,118	4645316,020	5559	357274,308	4623565,875	8105	347001,541	4648363,829
468	371026,126	4650420,113	3014	374609,864	4645307,141	5560	357420,168	4623215,808	8106	347006,013	4648368,609
469	371035,883	4650416,977	3015	374601,305	4645300,126	5561	357945,273	4623215,808	8107	347010,790	4648373,080
470	371048,520	4650412,388	3016	374588,816	4645294,895	5562	358091,134	4623128,290	8108	347015,849	4648377,232
471	371062,898	4650407,772	3017	374575,176	4645291,997	5563	358703,753	4623099,117	8109	347021,168	4648381,043
472	371076,322	4650402,671	3018	374564,983	4645293,797	5564	359462,231	4622865,738	8110	347026,722	4648384,500
473	371096,711	4650395,554	3019	374558,690	4645297,387	5565	359783,126	4623069,943	8111	347032,494	4648387,582
474	371099,614	4650394,306	3020	374547,698	4645307,474	5566	360191,539	4622603,188	8112	347038,456	4648390,281
475	371109,115	4650390,239	3021	374538,858	4645315,594	5567	359987,333	4622282,291	8113	347044,577	4648392,589
476	371121,165	4650386,311	3022	374529,546	4645328,557	5568	359520,577	4622253,119	8114	347050,840	4648394,489
477	371135,575	4650381,183	3023	374519,703	4645342,268	5569	359170,508	4621961,397	8115	347051,481	4648394,658
478	371153,006	4650375,347	3024	374505,695	4645356,091	5570	358732,922	4622019,740	8116	347162,978	4648423,743

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479	371170,758	4650368,848	3025	374495,094	4645354,937	5571	358528,720	4622194,774	8117	347226,624	4648767,427
480	371181,467	4650363,963	3026	374474,463	4645346,203	5572	358112,307	4621961,397	8118	347226,876	4648768,727
481	371185,853	4650362,509	3027	374454,527	4645339,406	5573	357770,239	4621844,707	8119	347228,360	4648775,099
482	371189,682	4650361,234	3028	374438,274	4645331,235	5574	357566,033	4621932,224	8120	347230,259	4648781,364
483	371193,540	4650359,955	3029	374432,496	4645329,639	5575	357507,688	4621465,466	8121	347232,566	4648787,487
484	371200,524	4650356,284	3030	374432,022	4645329,511	5576	357653,549	4620677,817	8122	347235,265	4648793,446
485	371212,401	4650350,654	3031	374427,182	4645328,179	5577	357128,447	4620473,609	8123	347238,350	4648799,220
486	371226,314	4650344,487	3032	374404,278	4645318,483	5578	356486,655	4619948,507	8124	347241,807	4648804,775
487	371236,643	4650340,312	3033	374373,377	4645312,442	5579	355815,693	4619860,991	8125	347245,613	4648810,094
488	371247,936	4650335,554	3034	374368,450	4645309,276	5580	355378,107	4620006,853	8126	347249,769	4648815,153
489	371260,785	4650329,612	3035	374368,541	4645303,901	5581	355378,107	4619592,605	8127	347254,242	4648819,929
490	371270,511	4650324,469	3036	374386,889	4645278,646	5582	354998,867	4619388,398	8128	347259,020	4648824,402
491	371277,133	4650322,086	3037	374397,850	4645263,569	5583	354211,218	4619446,743	8129	347264,077	4648828,551
492	371287,257	4650317,720	3038	374411,541	4645246,540	5584	354007,009	4619563,432	8130	347269,397	4648832,365
493	371295,045	4650313,766	3039	374433,273	4645230,656	5585	353598,598	4619680,120	8131	347274,951	4648835,821
494	371301,844	4650310,773	3040	374461,250	4645198,991	5586	353277,701	4619767,638	8132	347277,697	4648837,350
495	371301,972	4650310,726	3041	374472,229	4645179,196	5587	352840,116	4619650,950	8133	347236,157	4649083,173
496	371302,101	4650310,672	3042	374473,119	4645172,804	5588	352606,739	4619475,915	8134	348030,473	4649278,640
497	371302,231	4650310,615	3043	374473,692	4645168,716	5589	352427,065	4619466,932	8135	348049,284	4649118,938
498	371302,361	4650310,566	3044	374474,461	4645163,239	5590	352526,403	4619340,340	8136	348056,032	4649061,648
499	371302,493	4650310,517	3045	374475,100	4645151,405	5591	352635,397	4619167,123	8137	348186,253	4649043,032
500	371302,625	4650310,478	3046	374475,444	4645145,042	5592	352644,682	4619123,943	8138	348221,160	4649038,039
501	371302,759	4650310,430	3047	374481,320	4645103,557	5593	352620,134	4619037,880	8139	348260,717	4649032,386
502	371302,891	4650310,393	3048	374480,700	4645085,391	5594	352629,251	4618970,743	8140	348241,892	4648993,134
503	371303,105	4650310,335	3049	374476,312	4645042,201	5595	352638,436	4618913,195	8141	348248,575	4648987,876
504	371303,961	4650310,157	3050	374472,931	4645033,679	5596	352613,758	4618807,967	8142	348234,552	4648971,734
505	371304,938	4650309,962	3051	374470,062	4645028,095	5597	352598,957	4618745,788	8143	348283,371	4648785,401
506	371308,908	4650309,647	3052	374465,520	4645019,265	5598	352603,485	4618707,434	8144	348411,027	4648634,374
507	371309,034	4650309,640	3053	374461,617	4645004,829	5599	352674,846	4618635,082	8145	348413,092	4648634,109
508	371315,051	4650309,241	3054	374458,678	4644984,782	5600	352741,086	4618514,856	8146	348414,301	4648632,531
509	371325,434	4650308,750	3055	374457,920	4644979,803	5601	352774,193	4618452,349	8147	348462,072	4648602,624
510	371340,983	4650307,616	3056	374455,322	4644962,647	5602	352855,171	4618384,721	8148	348490,803	4648600,902
511	371359,157	4650306,069	3057	374454,929	4644958,789	5603	352936,411	4618355,422	8149	348501,807	4648607,884
512	371376,551	4650304,211	3058	374453,354	4644943,034	5604	353036,745	4618316,401	8150	348588,944	4648511,493
513	371394,116	4650302,243	3059	374452,970	4644939,177	5605	353065,191	4618273,088	8151	348595,555	4648432,817
514	371407,093	4650300,552	3060	374450,803	4644926,360	5606	353045,568	4618206,155	8152	348730,877	4648353,168
515	371421,146	4650298,553	3061	374428,767	4644870,751	5607	353021,119	4618134,463	8153	348837,616	4648273,799
516	371436,935	4650296,471	3062	374425,844	4644860,772	5608	352977,645	4618082,065	8154	348843,950	4648166,471
517	371450,607	4650294,325	3063	374424,709	4644856,909	5609	352914,874	4618010,635	8155	348813,922	4647959,270
518	371462,300	4650291,964	3064	374423,923	4644854,223	5610	352856,795	4617924,802	8156	348869,683	4647751,465
519	371476,021	4650289,693	3065	374410,194	4644817,635	5611	352856,099	4617824,202	8157	348935,923	4647696,956
520	371489,459	4650287,351	3066	374404,849	4644806,089	5612	352874,405	4617699,520	8158	348991,018	4647714,891
521	371499,166	4650285,632	3067	374402,201	4644796,501	5613	352892,773	4617584,415	8159	349021,165	4647744,686
522	371503,345	4650284,643	3068	374400,258	4644784,790	5614	352949,801	4617516,957	8160	349042,872	4647744,001
523	371511,982	4650282,599	3069	374399,501	4644757,545	5615	352987,496	4617425,672	8161	349089,632	4647783,220
524	371516,008	4650281,890	3070	374395,253	4644750,348	5616	352991,922	4617372,942	8162	349124,633	4647862,015
525	371519,410	4650281,295	3071	374380,446	4644772,664	5617	353068,343	4617338,881	8163	349138,259	4647933,597
526	371530,491	4650279,765	3072	374358,688	4644795,711	5618	353115,850	4617281,068	8164	349137,439	4648000,374
527	371540,131	4650278,745	3073	374350,815	4644802,196	5619	353124,737	4617180,399	8165	349117,893	4648083,105
528	371550,434	4650278,274	3074	374327,835	4644814,858	5620	353071,449	4617094,533	8166	349082,340	4648153,620
529	371558,584	4650277,889	3075	374297,495	4644834,859	5621	353008,743	4617032,689	8167	349084,141	4648234,566
530	371564,554	4650277,589	3076	374268,662	4644848,409	5622	353008,052	4616932,087	8168	349141,006	4648273,453
531	371571,816	4650276,499	3077	374223,461	4644868,801	5623	353007,688	4616879,392	8169	349142,729	4648354,402
532	371578,444	4650273,280	3078	374214,959	4644872,642	5624	353050,473	4616831,190	8170	349128,237	4648390,254
533	371584,502	4650270,710	3079	374183,658	4644883,767	5625	353116,785	4616720,550	8171	349124,473	4648451,098
534	371594,314	4650263,376	3080	374170,958	4644890,461	5626	353144,735	4616605,380	8172	349141,737	4648541,597
535	371598,706	4650260,232	3081	374137,975	4644911,160	5627	353139,251	4616504,816	8173	349097,965	4648638,947
536	371605,806	4650253,172	3082	374126,487	4644914,358	5628	353152,865	4616394,535	8174	349094,234	4648670,134
537	371608,605	4650251,369	3083	374110,140	4644918,907	5629	353195,548	4616331,963	8175	349099,580	4648695,346
538	371618,137	4650245,180	3084	374105,609	4644917,939	5630	353315,375	4616340,720	8176	349113,099	4648719,055
539	371621,911	4650242,731	3085	374101,371	4644911,688	5631	353396,781	4616335,365	8177	349183,173	4648790,769
540	371656,159	4650220,503	3086	374099,610	4644903,890	5632	353492,261	4616286,804	8178	349191,999	4648843,456
541	371739,871	4650183,493	3087	374099,956	4644893,897	5633	353564,251	4616305,472	8179	349142,719	4648958,254
542	371745,581	4650181,294	3088	374099,219	4644882,264	5634	353626,394	4616285,883	8180	349094,007	4649010,170
543	371756,261	4650176,871	3089	374096,359	4644872,327	5635	353707,995	4616309,272	8181	349085,719	4648998,456
544	371762,713	4650174,518	3090	374089,721	4644861,258	5636	353711,533	4616127,205	8182	349054,398	4648963,911
545	371764,351	4650173,566	3091	374088,823	4644856,555	5637	353719,892	4615949,892	8183	348993,216	4648955,658

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546	371765,046	4650172,755	3092	374089,903	4644845,486	5638	353770,645	4615666,894	8184	348941,200	4648906,667
547	371765,508	4650171,354	3093	374097,524	4644830,881	5639	353911,457	4615244,347	8185	348920,165	4648868,679
548	371765,742	4650169,202	3094	374099,714	4644820,245	5640	353929,598	4615095,711	8186	348890,049	4648840,108
549	371765,756	4650166,854	3095	374100,033	4644813,759	5641	353957,220	4614932,637	8187	348850,429	4648820,844
550	371765,467	4650165,308	3096	374102,604	4644804,475	5642	353899,209	4614856,386	8188	348806,785	4648814,775
551	371767,410	4650155,047	3097	374106,290	4644798,634	5643	353898,581	4614765,367	8189	348765,386	4648785,775
552	371765,341	4650150,162	3098	374110,682	4644795,032	5644	353845,328	4614684,294	8190	348734,606	4648776,767
553	371763,488	4650146,464	3099	374115,445	4644794,993	5645	353815,992	4614598,265	8191	348704,449	4648792,963
554	371763,108	4650144,673	3100	374128,478	4644797,749	5646	353758,244	4614560,336	8192	348684,584	4648813,825
555	371763,484	4650142,325	3101	374135,683	4644796,956	5647	353710,012	4614512,760	8193	348716,744	4648883,679
556	371765,861	4650137,100	3102	374149,854	4644793,727	5648	353594,878	4614489,598	8194	348714,120	4648990,043
557	371767,542	4650133,876	3103	374162,093	4644786,861	5649	353493,946	4614442,385	8195	348713,107	4648992,545
558	371770,830	4650128,917	3104	374180,722	4644780,926	5650	353445,845	4614413,975	8196	348685,067	4649061,869
559	371772,619	4650126,608	3105	374189,719	4644782,158	5651	353364,471	4614424,116	8197	348666,426	4649093,258
560	371774,474	4650124,211	3106	374197,313	4644785,785	5652	353311,416	4614371,783	8198	348658,372	4649119,866
561	371778,632	4650120,130	3107	374207,350	4644786,393	5653	353258,062	4614276,335	8199	348657,695	4649165,759
562	371782,428	4650116,454	3108	374214,769	4644783,786	5654	353191,621	4614367,814	8200	348667,411	4649193,990
563	371785,973	4650114,647	3109	374217,399	4644780,071	5655	353134,531	4614425,694	8201	348677,600	4649193,663
564	371787,255	4650114,254	3110	374222,064	4644770,442	5656	353115,769	4614483,312	8202	348728,638	4649134,474
565	371791,702	4650112,852	3111	374236,283	4644762,039	5657	353064,389	4614675,293	8203	348752,451	4649116,196
566	371798,060	4650110,252	3112	374246,116	4644757,630	5658	353012,152	4614742,717	8204	348787,273	4649105,012
567	371801,746	4650107,704	3113	374271,577	4644742,679	5659	352983,610	4614771,660	8205	348823,720	4649107,680
568	371804,114	4650106,063	3114	374301,180	4644729,311	5660	352974,721	4614872,326	8206	348891,012	4649161,821
569	371805,131	4650105,101	3115	374309,323	4644720,417	5661	352941,845	4614968,364	8207	348968,138	4649223,877
570	371805,927	4650104,442	3116	374309,924	4644712,971	5662	352903,951	4615030,905	8208	349005,030	4649253,559
571	371810,547	4650100,339	3117	374304,287	4644704,544	5663	352803,747	4615089,083	8209	349070,711	4649325,478
572	371816,114	4650092,987	3118	374284,623	4644701,304	5664	352736,845	4615113,494	8210	349129,916	4649381,202
573	371818,749	4650087,667	3119	374281,115	4644693,848	5665	352737,075	4615147,029	8211	349175,639	4649379,899
574	371819,586	4650085,972	3120	374267,348	4644671,489	5666	352789,970	4615175,408	8212	349183,838	4649293,745
575	371820,443	4650078,836	3121	374255,153	4644662,765	5667	352809,327	4615204,018	8213	349224,509	4649292,546
576	371820,710	4650072,569	3122	374248,474	4644662,273	5668	352752,006	4615228,365	8214	349281,495	4649341,549
577	371821,959	4650068,400	3123	374242,337	4644664,080	5669	352679,954	4615200,118	8215	349333,026	4649353,687
578	371825,127	4650061,894	3124	374232,501	4644669,502	5670	352622,300	4615176,561	8216	349358,047	4649359,581
579	371829,208	4650053,882	3125	374225,524	4644671,914	5671	352675,427	4615238,474	8217	349414,521	4649388,376
580	371829,702	4650052,916	3126	374217,522	4644673,299	5672	352689,993	4615267,120	8218	349470,522	4649406,626
581	371833,804	4650044,200	3127	374183,824	4644673,739	5673	352579,946	4615287,038	8219	349512,504	4649432,064
582	371838,378	4650034,626	3128	374177,283	4644672,499	5674	352412,410	4615307,353	8220	349551,319	4649468,565
583	371842,857	4650027,267	3129	374170,191	4644668,750	5675	352225,979	4615366,119	8221	349543,245	4649470,847
584	371847,196	4650020,035	3130	374159,560	4644665,718	5676	352139,454	4615323,600	8222	349469,212	4649563,616
585	371852,184	4650011,933	3131	374148,845	4644664,234	5677	352034,029	4615319,533	8223	349468,712	4649571,296
586	371857,151	4650003,444	3132	374114,241	4644664,397	5678	351885,658	4615339,719	8224	349405,409	4649693,052
587	371861,812	4649997,797	3133	374093,917	4644663,725	5679	351765,961	4615350,124	8225	349763,069	4649831,878
588	371864,336	4649995,956	3134	374080,755	4644657,169	5680	351422,133	4615510,579	8226	349759,244	4649839,067
589	371866,205	4649995,579	3135	374075,664	4644652,691	5681	351317,107	4615563,999	8227	349755,753	4649484,250
590	371871,426	4649995,586	3136	374068,668	4644643,233	5682	351135,166	4615579,622	8228	349749,995	4649879,697
591	371878,117	4649995,464	3137	374066,810	4644634,648	5683	351000,736	4615537,430	8229	349776,435	4649934,569
592	371882,362	4649996,476	3138	374067,701	4644614,192	5684	350842,420	4615504,979	8230	349777,395	4649979,981
593	371886,401	4649998,741	3139	374066,241	4644611,104	5685	350693,915	4615506,003	8231	349742,971	4649994,154
594	371890,272	4650001,774	3140	374061,349	4644609,731	5686	350593,218	4615492,325	8232	349709,803	4650001,075
595	371893,794	4650005,436	3141	374038,406	4644611,408	5687	350445,240	4615569,991	8233	349662,475	4650000,857
596	371895,428	4650009,685	3142	374029,107	4644613,058	5688	350334,824	4615537,216	8234	349615,562	4649988,857
597	371896,873	4650016,475	3143	374015,831	4644616,681	5689	350291,844	4615556,672	8235	349575,375	4650004,926
598	371898,063	4650024,849	3144	374008,718	4644619,948	5690	350263,430	4615604,775	8236	349536,477	4650081,620
599	371898,851	4650034,605	3145	374002,293	4644625,315	5691	350206,142	4615633,916	8237	349516,504	4650097,264
600	371901,058	4650043,379	3146	373995,436	4644628,931	5692	350187,306	4615681,949	8238	349430,281	4650099,426
601	371904,988	4650049,878	3147	373986,949	4644631,132	5693	350106,066	4615711,251	8239	349370,093	4650141,472
602	371910,069	4650055,303	3148	373953,799	4644642,587	5694	349972,361	4615774,453	8240	349355,093	4650157,010
603	371915,390	4650058,955	3149	373947,234	4644642,994	5695	349829,172	4615852,089	8241	349298,996	4650153,538
604	371921,596	4650062,317	3150	373930,054	4644641,419	5696	349704,913	4615896,058	8242	349267,685	4650119,211
605	371927,485	4650064,741	3151	373916,518	4644636,069	5697	349599,556	4615901,572	8243	349241,713	4650086,548
606	371931,006	4650067,404	3152	373909,143	4644635,945	5698	349465,491	4615912,076	8244	349203,792	4650068,693
607	371935,583	4650072,201	3153	373886,724	4644633,298	5699	349346,218	4615984,756	8245	349172,927	4650067,129
608	371942,045	4650076,210	3154	373878,701	4644630,671	5700	349174,518	4616096,124	8246	349125,150	4650080,584
609	371948,763	4650079,629	3155	373871,392	4644625,780	5701	349097,739	4616077,487	8247	349082,032	4650083,501
610	371957,121	4650082,617	3156	373868,464	4644621,716	5702	349068,732	4616039,358	8248	349035,893	4650076,710
611	371964,501	4650084,564	3157	373867,401	4644615,622	5703	349059,708	4616120,866	8249	348995,623	4650061,457
612	371972,158	4650086,174	3158	373867,649	4644612,714	5704	348992,842	4616150,070	8250	348959,319	4650037,903

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613	371972,290	4650086,205	3159	373871,351	4644600,982	5705	348911,632	4616184,162	8251	348828,850	4649916,158
614	371972,428	4650086,244	3160	373880,302	4644591,016	5706	348772,869	4616209,073	8252	348709,363	4649839,725
615	371972,562	4650086,272	3161	373894,795	4644582,561	5707	348715,517	4616228,629	8253	348675,076	4649840,675
616	371972,698	4650086,311	3162	373908,743	4644577,270	5708	348653,469	4616262,591	8254	348641,607	4649849,165
617	371972,832	4650086,349	3163	373918,520	4644571,306	5709	348596,113	4616282,143	8255	348608,576	4649866,422
618	371972,962	4650086,394	3164	373924,050	4644569,359	5710	348495,350	4616258,887	8256	348581,071	4649890,227
619	371973,098	4650086,433	3165	373929,100	4644565,622	5711	348408,919	4616230,731	8257	348519,234	4649912,985
620	371981,250	4650082,925	3166	373933,136	4644561,243	5712	348331,814	4616164,193	8258	348484,305	4649911,178
621	371981,281	4650082,780	3167	373936,828	4644554,671	5713	348235,675	4616116,946	8259	348514,666	4650157,028
622	371981,318	4650082,649	3168	373942,067	4644533,490	5714	348177,823	4616064,645	8260	348522,883	4650325,236
623	371981,353	4650082,515	3169	373945,617	4644524,312	5715	348129,753	4616041,022	8261	348701,786	4650327,329
624	371981,395	4650082,383	3170	373949,464	4644517,738	5716	347995,717	4616056,315	8262	348988,205	4650382,542
625	371981,437	4650082,251	3171	373962,802	4644503,638	5717	347933,539	4616071,113	8263	349275,548	4650559,274
626	371981,482	4650082,118	3172	373968,845	4644502,144	5718	347856,563	4616023,733	8264	349339,596	4650515,922
627	371981,529	4650081,984	3173	373974,610	4644499,142	5719	347803,537	4615976,188	8265	349460,776	4650450,698
628	371981,577	4650081,853	3174	373979,800	4644494,897	5720	347741,328	4615986,198	8266	349462,915	4650399,219
629	371981,630	4650081,722	3175	373999,136	4644459,861	5721	347684,366	4616063,241	8267	349476,562	4650370,713
630	371981,685	4650081,590	3176	374001,481	4644450,756	5722	347632,329	4616159,417	8268	349541,508	4650318,679
631	371981,738	4650081,466	3177	374006,355	4644448,518	5723	347579,861	4616193,313	8269	349631,527	4650261,005
632	371981,811	4650081,311	3178	374025,094	4644447,465	5724	347565,787	4616236,524	8270	349706,867	4650234,083
633	371984,628	4650075,391	3179	374030,599	4644444,019	5725	347556,569	4616289,289	8271	349826,519	4650241,210
634	371984,942	4650069,494	3180	374033,445	4644440,469	5726	347504,497	4616380,670	8272	349871,065	4650239,381
635	371984,359	4650063,965	3181	374034,113	4644435,546	5727	347485,926	4616467,031	8273	349910,773	4650239,985
636	371985,466	4650060,571	3182	374031,152	4644427,278	5728	347438,483	4616534,429	8274	349953,636	4650248,629
637	371988,062	4650055,929	3183	374027,109	4644411,413	5729	347352,319	4616544,601	8275	349990,848	4650260,506
638	371991,064	4650053,469	3184	374027,474	4644409,350	5730	347227,732	4616540,665	8276	350106,720	4650261,278
639	371993,736	4650052,093	3185	374037,128	4644402,377	5731	347122,503	4616565,342	8277	350287,568	4650207,248
640	371998,827	4650051,149	3186	374048,806	4644396,176	5732	347041,391	4616613,810	8278	350359,087	4650203,517
641	372006,783	4650049,741	3187	374059,916	4644386,374	5733	346955,656	4616686,259	8279	350438,202	4650217,843
642	372014,645	4650048,812	3188	374067,139	4644383,651	5734	346903,353	4616744,107	8280	350486,340	4650237,047
643	372021,050	4650048,399	3189	374075,411	4644377,501	5735	346826,902	4616773,377	8281	350530,907	4650263,653
644	372028,115	4650046,459	3190	374093,540	4644367,792	5736	346735,946	4616783,584	8282	350591,785	4650277,812
645	372033,133	4650043,535	3191	374101,865	4644361,947	5737	346621,107	4616803,535	8283	350628,248	4650250,163
646	372039,460	4650040,234	3192	374107,988	4644353,781	5738	346582,813	4616808,591	8284	351069,574	4650453,161
647	372045,754	4650036,346	3193	374123,031	4644342,462	5739	346515,811	4616818,633	8285	351286,439	4650559,804
648	372051,574	4650031,890	3194	374133,276	4644337,422	5740	346429,680	4616833,593	8286	351300,493	4650501,781
649	372056,211	4650028,836	3195	374153,316	4644322,282	5741	346383,868	4616834,254	8287	351319,615	4650422,811
650	372062,856	4650026,149	3196	374161,594	4644319,440	5742	346261,976	4616829,958	8288	351361,630	4650445,781
651	372070,607	4650021,837	3197	374213,723	4644317,749	5743	346223,259	4616772,735	8289	351513,511	4650528,828
652	372076,634	4650016,274	3198	374224,708	4644312,211	5744	346246,714	4616700,709	8290	351583,015	4650559,588
653	372082,837	4650010,677	3199	374225,670	4644309,884	5745	346280,021	4616666,947	8291	351600,452	4650557,227
654	372088,542	4650005,152	3200	374223,550	4644300,708	5746	346366,381	4616685,514	8292	351625,285	4650567,813
655	372093,934	4650000,823	3201	374218,860	4644293,559	5747	346423,967	4616699,494	8293	351741,390	4650580,911
656	372099,004	4649996,167	3202	374219,936	4644289,334	5748	346495,792	4616694,208	8294	351817,161	4650589,463
657	372101,733	4649994,632	3203	374221,981	4644285,694	5749	346543,732	4616698,668	8295	351824,330	4650592,516
658	372101,889	4649994,645	3204	374228,056	4644280,585	5750	346581,727	4616650,498	8296	351862,646	4650608,838
659	372104,512	4649996,488	3205	374228,808	4644277,766	5751	346552,061	4616516,563	8297	351928,850	4650604,568
660	372110,674	4650000,607	3206	374228,281	4644273,513	5752	346464,877	4616378,228	8298	351965,950	4650571,580
661	372116,535	4650004,650	3207	374222,460	4644262,036	5753	346402,042	4616297,217	8299	351934,726	4650425,710
662	372122,487	4650010,007	3208	374217,281	4644255,759	5754	346372,772	4616220,767	8300	351890,218	4650246,803
663	372127,110	4650013,176	3209	374215,470	4644249,726	5755	346381,301	4616067,398	8301	351779,035	4650089,276
664	372131,635	4650015,517	3210	374215,415	4644246,766	5756	346394,982	4615966,699	8302	351775,014	4650083,582
665	372136,456	4650019,704	3211	374220,513	4644234,708	5757	346442,067	4615846,606	8303	351744,671	4649956,138
666	372142,827	4650022,158	3212	374237,026	4644212,792	5758	346460,669	4615765,038	8304	351852,402	4649904,233
667	372148,715	4650020,257	3213	374244,789	4644195,183	5759	346445,509	4615650,160	8305	351981,219	4649917,538
668	372150,056	4650017,700	3214	374251,247	4644183,404	5760	346406,591	4615564,193	8306	352088,029	4649845,329
669	372154,939	4650017,950	3215	374264,961	4644150,915	5761	346353,831	4615554,973	8307	352180,306	4649751,760
670	372159,231	4650020,107	3216	374270,604	4644129,829	5762	346291,715	4615579,351	8308	352230,855	4649695,833
671	372161,056	4650021,023	3217	374271,139	4644120,395	5763	346220,023	4615603,801	8309	352281,520	4649724,881
672	372166,957	4650023,917	3218	374269,289	4644117,823	5764	346157,713	4615599,436	8310	352313,981	4649735,537
673	372170,899	4650026,340	3219	374267,257	4644116,555	5765	346104,721	4615556,682	8311	352430,198	4649748,667
674	372178,292	4650031,680	3220	374262,113	4644120,747	5766	346065,675	4615451,555	8312	352520,067	4649794,119
675	372183,180	4650035,363	3221	374250,362	4644133,812	5767	346036,303	4615360,727	8313	352527,233	4649796,047
676	372186,671	4650037,992	3222	374240,188	4644151,261	5768	345958,898	4615251,072	8314	352551,486	4649802,576
677	372192,093	4650042,362	3223	374221,605	4644172,356	5769	345891,011	4615131,770	8315	352579,917	4649802,652
678	372198,440	4650045,566	3224	374212,741	4644187,031	5770	345804,318	4615065,291	8316	352607,535	4649795,744
679	372205,724	4650051,578	3225	374210,253	4644193,686	5771	345764,908	4615064,251	8317	352632,615	4649782,341

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680	372212,660	4650056,824	3226	374204,271	4644201,346	5772	345764,908	4614199,789	8318	352652,473	4649764,708
681	372218,701	4650061,100	3227	374197,074	4644208,380	5773	345294,065	4612989,045	8319	352723,927	4649761,446
682	372224,983	4650065,368	3228	374190,093	4644210,795	5774	344823,221	4611509,250	8320	352728,235	4649773,466
683	372232,395	4650069,955	3229	374182,800	4644215,232	5775	344823,221	4610096,720	8321	352779,513	4649828,163
684	372238,873	4650074,060	3230	374177,728	4644220,364	5776	344285,113	4609424,086	8322	352780,022	4649868,697
685	372239,030	4650074,175	3231	374170,934	4644224,790	5777	343208,898	4608751,449	8323	352730,500	4649930,268
686	372244,617	4650078,163	3232	374168,521	4644227,335	5778	341998,158	4608280,607	8324	352725,699	4649950,582
687	372251,015	4650083,387	3233	374159,619	4644248,269	5779	339912,991	4606868,074	8325	352741,110	4649970,481
688	372257,441	4650088,317	3234	374153,849	4644253,922	5780	338836,776	4606128,179	8326	352768,386	4649986,910
689	372261,871	4650092,987	3235	374148,003	4644257,929	5781	338231,404	4605051,964	8327	352824,586	4649955,418
690	372267,380	4650097,509	3236	374144,419	4644259,338	5782	338365,932	4604110,276	8328	352882,283	4649936,335
691	372272,220	4650101,862	3237	374140,058	4644259,558	5783	338500,458	4603235,850	8329	352936,990	4649928,870
692	372274,199	4650103,648	3238	374135,168	4644258,186	5784	337693,297	4602832,270	8330	352987,745	4649930,596
693	372274,431	4650103,858	3239	374124,602	4644259,205	5785	336751,609	4602966,797	8331	353063,251	4649919,034
694	372278,423	4650108,086	3240	374115,375	4644264,817	5786	336751,609	4603773,959	8332	353084,856	4650029,888
695	372282,102	4650111,409	3241	374106,334	4644267,018	5787	336751,609	4605926,386	8333	353092,662	4650058,610
696	372285,475	4650115,036	3242	374095,888	4644266,232	5788	336617,082	4606800,813	8334	353092,466	4650073,054
697	372288,549	4650118,666	3243	374087,862	4644260,556	5789	339105,830	4608885,976	8335	353251,483	4650060,543
698	372292,388	4650123,358	3244	374077,513	4644259,568	5790	340316,571	4609356,821	8336	353290,453	4650189,590
699	372297,947	4650128,240	3245	374061,321	4644265,844	5791	341258,259	4609962,193	8337	353465,462	4650140,983
700	372304,202	4650131,556	3246	374010,974	4644266,260	5792	342401,738	4610567,562	8338	353646,835	4650034,933
701	372304,570	4650131,748	3247	374010,530	4644258,352	5793	343276,160	4610903,880	8339	353760,278	4650046,698
702	372310,921	4650136,084	3248	374007,521	4644255,491	5794	342939,845	4611509,250	8340	353751,535	4650056,656
703	372316,816	4650138,002	3249	374003,559	4644255,558	5795	343343,426	4612316,411	8341	354008,248	4650121,867
704	372326,155	4650141,368	3250	373996,842	4644258,617	5796	343612,479	4613392,627	8342	354051,714	4650132,904
705	372332,051	4650142,804	3251	373958,343	4644296,372	5797	343814,268	4614065,262	8343	354073,514	4650138,443
706	372338,433	4650144,225	3252	373875,690	4644288,188	5798	343679,741	4614670,631	8344	354097,900	4650259,283
707	372345,307	4650145,648	3253	373900,404	4644194,840	5799	343948,795	4615208,738	8345	354102,955	4650284,342
708	372356,603	4650148,020	3254	373910,289	4644164,060	5800	344060,606	4615432,361	8346	354116,240	4650350,175
709	372367,470	4650150,396	3255	373882,321	4644159,553	5801	343582,122	4615505,972	8347	354168,202	4650378,653
710	372373,787	4650151,326	3256	373812,866	4644230,671	5802	343365,048	4615505,972	8348	354200,474	4650382,887
711	372381,646	4650153,717	3257	373773,105	4644293,252	5803	343033,050	4615442,127	8349	354269,241	4650391,905
712	372385,576	4650154,673	3258	373750,733	4644318,262	5804	342790,435	4615608,126	8350	354299,171	4650396,730
713	372391,387	4650155,748	3259	373740,124	4644336,529	5805	342611,672	4615774,126	8351	354345,139	4650415,785
714	372391,884	4650155,948	3260	373721,228	4644359,633	5806	342292,446	4615863,508	8352	354416,545	4650475,079
715	372395,930	4650157,608	3261	373704,362	4644372,736	5807	342100,906	4615786,895	8353	354401,888	4650515,813
716	372399,234	4650158,677	3262	373693,328	4644383,980	5808	341730,603	4615965,661	8354	354383,911	4650604,823
717	372401,262	4650154,602	3263	373687,950	4644386,275	5809	341207,071	4615978,430	8355	354386,191	4650625,797
718	372395,509	4650149,393	3264	373672,405	4644397,897	5810	340377,079	4616029,505	8356	354386,973	4650632,975
719	372391,025	4650144,732	3265	373647,776	4644408,727	5811	339725,857	4616055,044	8357	354400,245	4650657,807
720	372386,632	4650138,481	3266	373556,949	4644437,496	5812	339729,777	4616077,840	8358	354424,169	4650676,977
721	372381,409	4650133,400	3267	373550,897	4644443,810	5813	339721,958	4616073,579	8359	354670,645	4650771,673
722	372380,660	4650133,150	3268	373564,651	4644483,776	5814	339707,065	4616081,823	8360	354713,449	4650782,237
723	372379,039	4650131,989	3269	373560,444	4644484,092	5815	339700,859	4616085,068	8361	354764,838	4650782,851
724	372377,379	4650126,696	3270	373539,469	4644494,904	5816	339700,644	4616104,477	8362	354814,894	4650771,049
725	372376,003	4650118,310	3271	373525,220	4644497,339	5817	339699,861	4616142,279	8363	354860,563	4650747,344
726	372374,189	4650113,371	3272	373464,514	4644496,466	5818	339698,739	4616180,322	8364	354912,684	4650702,954
727	372371,548	4650110,608	3273	373458,161	4644500,277	5819	339698,275	4616192,250	8365	354955,295	4650691,641
728	372367,807	4650107,341	3274	373424,505	4644573,864	5820	339707,977	4616212,639	8366	354979,479	4650695,035
729	372362,642	4650105,040	3275	373410,277	4644604,976	5821	339729,700	4616258,742	8367	355004,408	4650706,634
730	372358,406	4650105,336	3276	373385,902	4644726,713	5822	339738,310	4616294,055	8368	355105,192	4650735,342
731	372353,249	4650107,254	3277	373383,694	4644717,364	5823	339721,845	4616326,848	8369	355120,843	4650739,800
732	372347,728	4650111,332	3278	373371,447	4644665,444	5824	339676,300	4616346,590	8370	355318,081	4650781,649
733	372342,655	4650113,149	3279	373360,574	4644640,885	5825	339631,050	4616373,448	8371	355324,214	4650781,742
734	372338,128	4650113,497	3280	373358,831	4644635,392	5826	339605,530	4616360,248	8372	355298,805	4650893,646
735	372336,750	4650112,509	3281	373354,494	4644621,911	5827	339605,397	4616360,216	8373	355292,588	4650921,018
736	372333,734	4650110,078	3282	373352,013	4644613,857	5828	339605,230	4616360,124	8374	355248,346	4650921,257
737	372326,753	4650104,588	3283	373343,833	4644593,414	5829	339540,581	4616344,863	8375	355212,515	4650923,569
738	372322,595	4650098,722	3284	373340,024	4644583,887	5830	339492,080	4616338,094	8376	355074,815	4650932,465
739	372320,388	4650093,385	3285	373333,075	4644566,526	5831	339483,272	4616336,823	8377	354836,376	4650889,466
740	372318,057	4650085,700	3286	373325,538	4644557,752	5832	339458,082	4616328,839	8378	354833,881	4650897,182
741	372314,273	4650078,798	3287	373322,358	4644552,923	5833	339404,060	4616311,588	8379	354825,402	4650891,801
742	372310,834	4650071,716	3288	373320,374	4644549,915	5834	339375,059	4616299,678	8380	354802,279	4650895,498
743	372306,735	4650066,665	3289	373311,530	4644536,493	5835	339349,287	4616288,919	8381	354780,726	4650907,270
744	372302,756	4650061,062	3290	373302,254	4644515,417	5836	339336,489	4616272,786	8382	354764,531	4650925,708
745	372297,340	4650054,517	3291	373294,507	4644497,832	5837	339319,510	4616250,983	8383	354754,219	4650952,134
746	372293,042	4650050,495	3292	373288,511	4644484,216	5838	339286,035	4616216,617	8384	354760,710	4650953,555

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747	372289,992	4650047,642	3293	373280,505	4644466,026	5839	339245,623	4616207,520	8385	354758,269	4650976,519
748	372283,192	4650041,121	3294	373273,875	4644456,347	5840	339178,666	4616210,355	8386	354797,144	4650980,894
749	372276,387	4650036,425	3295	373264,721	4644450,243	5841	339155,746	4616213,292	8387	354834,703	4651010,136
750	372268,570	4650032,085	3296	373279,716	4644434,428	5842	339135,771	4616215,803	8388	354898,534	4651072,256
751	372262,461	4650030,432	3297	373280,828	4644433,663	5843	339126,487	4616214,651	8389	354933,964	4651086,748
752	372256,899	4650029,409	3298	373294,143	4644424,483	5844	339092,591	4616210,351	8390	355065,329	4651100,725
753	372249,606	4650032,709	3299	373319,201	4644407,209	5845	339034,635	4616187,843	8391	355135,994	4651108,167
754	372243,293	4650036,798	3300	373323,285	4644404,393	5846	338987,799	4616168,459	8392	355227,123	4651131,742
755	372238,961	4650038,783	3301	373336,447	4644397,309	5847	338954,630	4616141,094	8393	355272,410	4651125,930
756	372236,386	4650038,213	3302	373341,614	4644394,532	5848	338936,597	4616137,083	8394	355344,924	4651085,906
757	372233,509	4650037,016	3303	373354,442	4644391,021	5849	338929,081	4616135,269	8395	355430,299	4651022,513
758	372230,040	4650033,940	3304	373359,134	4644389,739	5850	338907,515	4616138,885	8396	355472,242	4651007,107
759	372226,630	4650028,465	3305	373393,194	4644369,616	5851	338900,549	4616139,975	8397	355513,493	4651002,379
760	372221,108	4650021,413	3306	373398,603	4644366,433	5852	338879,172	4616166,429	8398	355724,552	4651011,411
761	372220,697	4650020,890	3307	373429,945	4644336,419	5853	338873,762	4616173,054	8399	355811,006	4651025,203
762	372245,352	4649985,201	3308	373437,649	4644329,035	5854	338835,134	4616203,307	8400	355825,298	4651010,698
763	372249,489	4649979,216	3309	373447,468	4644318,284	5855	338801,511	4616236,503	8401	355832,901	4651025,472
764	372272,940	4649945,268	3310	373472,266	4644291,120	5856	338760,360	4616281,466	8402	355869,135	4651053,038
765	372273,528	4649945,544	3311	373474,888	4644288,255	5857	338718,714	4616308,151	8403	355872,632	4651054,714
766	372281,976	4649951,389	3312	373479,911	4644281,844	5858	338705,087	4616313,671	8404	355889,370	4651058,837
767	372289,172	4649957,633	3313	373481,308	4644280,068	5859	338669,204	4616327,682	8405	355944,243	4651057,817
768	372297,174	4649963,247	3314	373491,084	4644267,612	5860	338626,991	4616322,646	8406	355947,665	4651060,683
769	372305,474	4649968,720	3315	373501,949	4644253,756	5861	338600,634	4616291,539	8407	355970,153	4651058,428
770	372312,155	4649973,423	3316	373508,136	4644245,871	5862	338564,100	4616278,799	8408	355968,024	4651028,690
771	372321,372	4649977,179	3317	373511,708	4644236,490	5863	338514,871	4616298,531	8409	356102,024	4651049,847
772	372330,249	4649979,042	3318	373509,390	4644234,676	5864	338477,937	4616328,232	8410	356217,459	4651073,729
773	372337,551	4649980,314	3319	373489,670	4644225,675	5865	338477,117	4616328,884	8411	356320,952	4651105,574
774	372340,576	4649981,680	3320	373388,963	4644221,853	5866	338455,492	4616339,625	8412	356415,423	4651176,424
775	372342,916	4649982,741	3321	373349,935	4644220,372	5867	338445,727	4616344,466	8413	356426,594	4651210,591
776	372347,609	4649986,036	3322	373339,193	4644218,103	5868	338446,295	4616337,330	8414	356442,547	4651237,005
777	372350,863	4649991,411	3323	373311,914	4644212,356	5869	338448,089	4616319,464	8415	356458,443	4651238,412
778	372355,883	4649998,493	3324	373285,561	4644206,804	5870	338467,920	4616300,593	8416	356516,985	4651243,593
779	372361,697	4650004,900	3325	373278,194	4644205,246	5871	338475,660	4616293,391	8417	356517,544	4651323,516
780	372367,962	4650011,712	3326	373276,817	4644204,537	5872	338483,051	4616276,602	8418	356585,033	4651408,769
781	372372,819	4650016,943	3327	373258,419	4644195,050	5873	338488,589	4616264,264	8419	356593,460	4651414,619
782	372377,970	4650021,183	3328	373255,610	4644193,610	5874	338495,154	4616253,999	8420	356757,859	4651486,628
783	372380,863	4650024,685	3329	373255,138	4644193,362	5875	338511,915	4616228,076	8421	356757,208	4651487,835
784	372385,874	4650025,974	3330	373251,618	4644191,541	5876	338563,761	4616175,727	8422	356813,058	4651510,803
785	372390,752	4650025,038	3331	373234,154	4644190,472	5877	338584,523	4616152,512	8423	356962,502	4651572,272
786	372395,497	4650024,281	3332	373231,977	4644190,335	5878	338590,648	4616145,853	8424	356957,551	4651581,367
787	372398,036	4650025,685	3333	373214,379	4644189,260	5879	338589,160	4616110,244	8425	356952,226	4651591,182
788	372402,156	4650029,887	3334	373171,192	4644186,609	5880	338589,062	4616110,126	8426	356939,099	4651615,397
789	372404,504	4650032,518	3335	373170,243	4644186,544	5881	338589,047	4616109,793	8427	356865,110	4651717,860
790	372408,620	4650036,557	3336	373162,422	4644186,066	5882	338566,895	4616082,543	8428	356780,351	4651775,004
791	372413,551	4650040,625	3337	373125,958	4644183,827	5883	338533,048	4616062,877	8429	356674,646	4651792,024
792	372416,077	4650044,300	3338	373101,243	4644182,313	5884	338504,432	4616046,012	8430	356636,675	4651815,341
793	372418,534	4650049,706	3339	373093,260	4644181,820	5885	338461,254	4616037,115	8431	356612,329	4651834,391
794	372420,609	4650053,917	3340	373082,648	4644181,167	5886	338461,141	4616037,238	8432	356580,563	4651859,241
795	372421,612	4650058,180	3341	373051,367	4644179,249	5887	338460,915	4616037,191	8433	356535,193	4651905,703
796	372422,460	4650062,472	3342	373036,079	4644186,863	5888	338451,478	4616047,744	8434	356520,569	4651936,324
797	372424,567	4650066,691	3343	373030,886	4644189,452	5889	338433,958	4616066,795	8435	356481,354	4651992,325
798	372428,883	4650069,955	3344	373026,218	4644193,385	5890	338428,039	4616098,426	8436	356522,946	4652025,140
799	372433,876	4650072,124	3345	373019,500	4644199,047	5891	338425,105	4616113,501	8437	356557,443	4652026,664
800	372442,775	4650073,711	3346	373016,704	4644201,409	5892	338407,959	4616132,016	8438	356617,654	4652005,339
801	372447,905	4650075,094	3347	373000,097	4644206,532	5893	338388,601	4616125,666	8439	356704,780	4651983,892
802	372452,185	4650076,712	3348	372996,756	4644206,291	5894	338379,447	4616122,600	8440	356728,284	4651978,110
803	372455,283	4650079,644	3349	372983,871	4644205,340	5895	338366,779	4616115,814	8441	356769,263	4651952,064
804	372459,676	4650082,943	3350	372964,890	4644193,901	5896	338342,716	4616102,711	8442	356810,190	4651935,579
805	372463,820	4650086,426	3351	372964,197	4644193,484	5897	338295,235	4616076,158	8443	356884,034	4651924,754
806	372469,591	4650089,664	3352	372954,760	4644193,634	5898	338248,795	4616074,534	8444	357004,305	4651861,899
807	372474,348	4650092,303	3353	372951,161	4644193,701	5899	338248,547	4616074,629	8445	357139,018	4651763,431
808	372477,124	4650095,683	3354	372947,820	4644197,705	5900	338248,354	4616074,621	8446	357198,199	4651752,468
809	372478,474	4650100,272	3355	372944,655	4644205,211	5901	338225,168	4616083,524	8447	357258,400	4651755,140
810	372483,485	4650101,536	3356	372938,730	4644219,250	5902	338217,190	4616086,559	8448	357301,196	4651765,608
811	372489,156	4650102,332	3357	372930,661	4644228,201	5903	338217,172	4616086,596	8449	357316,290	4651790,853
812	372493,869	4650102,237	3358	372929,152	4644229,174	5904	338216,814	4616086,732	8450	357311,276	4651875,486
813	372493,784	4650098,096	3359	372927,734	4644230,082	5905	338186,941	4616137,812	8451	357295,222	4651999,774

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814	372493,590	4650093,106	3360	372926,500	4644230,871	5906	338173,832	4616182,595	8452	357329,645	4652084,054
815	372492,431	4650088,616	3361	372912,942	4644236,710	5907	338155,938	4616242,503	8453	357420,804	4652213,184
816	372490,801	4650085,406	3362	372912,605	4644236,848	5908	338137,353	4616260,876	8454	357501,604	4652309,309
817	372488,300	4650082,244	3363	372903,153	4644240,925	5909	338117,828	4616279,837	8455	357371,043	4652354,591
818	372492,661	4650084,654	3364	372891,933	4644242,901	5910	338070,354	4616306,973	8456	357275,094	4652349,635
819	372497,144	4650086,279	3365	372879,653	4644245,052	5911	337996,307	4616349,055	8457	357105,843	4652345,161
820	372501,500	4650087,367	3366	372873,322	4644250,068	5912	337973,633	4616367,593	8458	356981,650	4652340,442
821	372503,457	4650087,502	3367	372873,186	4644250,162	5913	337954,958	4616382,592	8459	356956,628	4652344,391
822	372506,850	4650087,726	3368	372866,701	4644254,583	5914	337954,939	4616382,872	8460	356814,106	4652379,705
823	372509,288	4650087,648	3369	372861,282	4644258,286	5915	337954,916	4616382,892	8461	356698,955	4652387,809
824	372511,655	4650085,539	3370	372855,597	4644265,743	5916	337954,799	4616385,266	8462	356626,818	4652384,716
825	372514,296	4650083,488	3371	372849,147	4644272,661	5917	337952,646	4616422,205	8463	356562,435	4652375,796
826	372507,710	4650083,698	3372	372848,365	4644273,166	5918	337939,020	4616447,869	8464	356530,916	4652381,879
827	372506,924	4650083,729	3373	372834,472	4644282,171	5919	337933,117	4616458,711	8465	356504,485	4652402,187
828	372502,123	4650083,404	3374	372827,239	4644289,680	5920	337909,136	4616474,497	8466	356490,184	4652432,355
829	372498,310	4650082,443	3375	372824,206	4644292,825	5921	337898,253	4616481,560	8467	356492,900	4652458,585
830	372494,321	4650081,002	3376	372823,145	4644293,925	5922	337851,962	4616479,942	8468	356500,587	4652532,895
831	372490,438	4650078,851	3377	372816,950	4644297,931	5923	337817,221	4616467,139	8469	356516,155	4652552,909
832	372486,086	4650075,733	3378	372806,774	4644306,142	5924	337808,286	4616463,768	8470	356551,939	4652577,509
833	372480,317	4650073,449	3379	372787,144	4644321,959	5925	337776,744	4616475,876	8471	356698,455	4652559,772
834	372475,183	4650072,603	3380	372763,891	4644340,709	5926	337769,784	4616490,372	8472	356770,600	4652546,357
835	372470,655	4650072,631	3381	372763,104	4644341,344	5927	337757,157	4616516,008	8473	356785,609	4652543,569
836	372466,126	4650071,079	3382	372741,102	4644356,810	5928	337744,528	4616525,847	8474	356890,700	4652546,221
837	372462,713	4650069,055	3383	372739,079	4644382,231	5929	337733,183	4616534,439	8475	356928,024	4652577,125
838	372459,952	4650066,561	3384	372735,313	4644360,153	5930	337677,096	4616558,412	8476	356953,634	4652618,706
839	372456,350	4650063,564	3385	372733,507	4644361,086	5931	337623,317	4616564,291	8477	356964,371	4652666,365
840	372451,514	4650061,247	3386	372727,994	4644363,909	5932	337576,906	4616555,397	8478	356958,969	4652714,794
841	372446,937	4650059,427	3387	372717,336	4644367,865	5933	337563,530	4616562,267	8479	356954,908	4652727,097
842	372442,651	4650058,169	3388	372691,423	4644377,480	5934	337545,441	4616571,232	8480	356937,556	4652737,882
843	372440,390	4650056,715	3389	372687,910	4644379,101	5935	337548,119	4616635,327	8481	356929,793	4652742,709
844	372437,498	4650053,556	3390	372680,626	4644382,462	5936	337554,325	4616660,776	8482	356976,133	4652751,035
845	372435,005	4650050,942	3391	372670,871	4644385,055	5937	337556,712	4616670,696	8483	356550,508	4652740,047
846	372432,267	4650047,463	3392	372657,443	4644388,623	5938	337577,215	4616708,257	8484	356452,341	4652797,021
847	372430,438	4650045,133	3393	372655,846	4644389,049	5939	337541,250	4616700,092	8485	356523,413	4652895,108
848	372429,351	4650042,149	3394	372655,119	4644389,242	5940	337550,241	4616719,487	8486	356770,052	4652921,555
849	372427,475	4650037,819	3395	372639,581	4644395,404	5941	337681,623	4616748,363	8487	357171,753	4652886,121
850	372425,379	4650032,899	3396	372624,818	4644399,529	5942	337700,349	4616778,787	8488	357270,593	4652890,905
851	372422,439	4650027,145	3397	372619,218	4644401,094	5943	337683,311	4616800,873	8489	357276,839	4652845,048
852	372418,322	4650022,073	3398	372614,448	4644403,477	5944	337640,428	4616795,558	8490	357283,218	4652798,232
853	372414,823	4650018,520	3399	372609,773	4644405,807	5945	337609,673	4616802,320	8491	357288,582	4652780,683
854	372410,577	4650014,109	3400	372593,584	4644409,472	5946	337580,531	4616808,482	8492	357325,778	4652756,053
855	372404,411	4650012,152	3401	372592,525	4644409,896	5947	337538,624	4616835,465	8493	357368,731	4652712,981
856	372398,379	4650010,935	3402	372573,214	4644417,475	5948	337513,756	4616839,836	8494	357420,024	4652676,845
857	372393,792	4649996,618	3403	372566,223	4644421,005	5949	337493,996	4616858,619	8495	357521,298	4652825,489
858	372389,007	4650008,396	3404	372561,530	4644423,387	5950	337489,842	4616862,494	8496	357568,922	4652608,647
859	372381,630	4650006,173	3405	372558,423	4644424,951	5951	337444,725	4616889,274	8497	357569,576	4652608,506
860	372380,535	4650005,929	3406	372557,431	4644425,458	5952	337413,866	4616888,833	8498	357612,225	4652599,335
861	372377,086	4650002,671	3407	372555,520	4644426,425	5953	337383,908	4616888,327	8499	357649,143	4652589,597
862	372370,356	4649993,668	3408	372548,395	4644429,193	5954	337345,353	4616878,204	8500	357733,767	4652600,226
863	372361,537	4649983,725	3409	372533,741	4644431,392	5955	337337,114	4616876,014	8501	357751,074	4652645,311
864	372354,643	4649976,766	3410	372519,151	4644431,524	5956	337297,135	4616852,386	8502	357754,878	4652715,101
865	372349,891	4649975,114	3411	372504,337	4644428,058	5957	337270,248	4616807,785	8503	357791,559	4652677,267
866	372341,079	4649971,871	3412	372503,488	4644427,705	5958	337263,472	4616798,596	8504	357806,168	4652641,537
867	372330,202	4649968,268	3413	372496,808	4644424,971	5959	337247,243	4616776,322	8505	357812,388	4652610,949
868	372321,749	4649965,624	3414	372477,340	4644411,681	5960	337246,988	4616776,228	8506	357815,443	4652595,921
869	372314,989	4649961,392	3415	372476,805	4644411,316	5961	337246,871	4616776,072	8507	357835,526	4652585,412
870	372306,868	4649955,823	3416	372461,661	4644403,235	5962	337236,693	4616772,315	8508	357839,390	4652588,108
871	372300,844	4649951,322	3417	372461,046	4644391,125	5963	337196,497	4616757,043	8509	357866,774	4652538,632
872	372294,338	4649945,323	3418	372464,298	4644386,362	5964	337183,523	4616735,834	8510	357912,061	4652456,799
873	372286,165	4649939,201	3419	372467,105	4644382,257	5965	337177,755	4616725,935	8511	357893,399	4652422,630
874	372278,006	4649932,695	3420	372471,976	4644368,353	5966	337172,213	4616687,164	8512	357889,486	4652417,595
875	372272,094	4649928,810	3421	372472,196	4644359,908	5967	337172,153	4616686,719	8513	357944,144	4652416,722
876	372265,551	4649926,043	3422	372471,532	4644355,311	5968	337194,244	4616641,241	8514	357974,822	4652426,328
877	372259,587	4649924,383	3423	372471,134	4644352,564	5969	337205,519	4616643,722	8515	358047,921	4652419,755
878	372252,353	4649924,128	3424	372470,337	4644347,080	5970	337203,143	4616623,916	8516	358121,396	4652419,616
879	372249,195	4649923,859	3425	372469,139	4644343,298	5971	337203,143	4616623,312	8517	358261,476	4652431,808
880	372242,608	4649923,181	3426	372468,692	4644341,895	5972	337184,919	4616619,171	8518	358334,588	4652421,572

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881	372234,114	4649921,891	3427	372466,465	4644338,851	5973	337175,704	4616600,960	8519	358402,060	4652398,783
882	372229,868	4649921,564	3428	372462,814	4644321,980	5974	337168,175	4616597,820	8520	358463,258	4652397,784
883	372217,297	4649920,120	3429	372462,792	4644321,980	5975	337121,568	4616578,266	8521	358514,588	4652417,091
884	372208,600	4649918,076	3430	372462,324	4644319,751	5976	337098,242	4616569,050	8522	358545,149	4652416,590
885	372200,137	4649914,246	3431	372456,608	4644308,465	5977	337048,689	4616549,198	8523	358554,929	4652396,177
886	372191,950	4649911,189	3432	372454,864	4644301,309	5978	336970,203	4616548,911	8524	358553,297	4652310,236
887	372182,647	4649906,333	3433	372454,337	4644299,132	5979	336964,786	4616551,906	8525	358577,996	4652269,310
888	372175,028	4649901,355	3434	372453,984	4644292,676	5980	336942,018	4616564,014	8526	358639,113	4652268,202
889	372168,296	4649897,929	3435	372453,886	4644290,928	5981	336758,947	4616522,443	8527	358690,529	4652287,616
890	372163,571	4649892,712	3436	372456,958	4644274,838	5982	336756,705	4616468,876	8528	358741,242	4652217,608
891	372158,172	4649886,891	3437	372463,950	4644259,095	5983	336752,762	4616436,761	8529	358735,686	4652225,618
892	372152,127	4649880,552	3438	372467,630	4644246,550	5984	336750,743	4616418,969	8530	358832,963	4652234,898
893	372144,345	4649874,748	3439	372468,866	4644242,333	5985	336686,647	4616421,650	8531	358888,234	4652223,470
894	372137,228	4649869,170	3440	372469,995	4644232,339	5986	336622,847	4616431,451	8532	358934,903	4652258,085
895	372128,618	4649865,224	3441	372469,628	4644225,883	5987	336560,091	4616466,175	8533	358943,160	4652258,296
896	372120,787	4649862,475	3442	372468,281	4644222,070	5988	336532,335	4616470,982	8534	359015,793	4652260,147
897	372116,771	4649860,150	3443	372466,036	4644215,770	5989	336395,319	4616439,868	8535	359052,351	4652261,080
898	372113,861	4649858,473	3444	372462,489	4644209,882	5990	336399,756	4616380,227	8536	359076,893	4652270,479
899	372107,560	4649856,566	3445	372458,230	4644202,809	5991	336415,756	4616333,129	8537	359106,594	4652293,436
900	372104,040	4649855,507	3446	372457,723	4644202,104	5992	336396,580	4616305,274	8538	359130,294	4652335,620
901	372103,672	4649855,449	3447	372451,738	4644193,743	5993	336382,981	4616303,698	8539	359171,926	4652375,447
902	372115,461	4649829,695	3448	372442,876	4644184,235	5994	336353,386	4616300,030	8540	359213,933	4652359,058
903	372119,337	4649821,233	3449	372442,136	4644183,428	5995	336309,314	4616269,767	8541	359249,429	4652332,030
904	372116,142	4649776,735	3450	372440,000	4644182,076	5996	336282,903	4616235,204	8542	359276,059	4652296,289
905	372106,960	4649766,771	3451	372433,203	4644177,769	5997	336264,274	4616191,845	8543	359290,944	4652257,337
906	372082,855	4649740,580	3452	372418,896	4644171,430	5998	336251,522	4616161,701	8544	359280,950	4652196,335
907	372061,040	4649726,522	3453	372412,299	4644167,034	5999	336249,641	4616160,930	8545	359230,089	4652109,076
908	372055,254	4649721,235	3454	372417,513	4644158,327	6000	336196,833	4616138,920	8546	359194,508	4652048,034
909	372051,557	4649717,266	3455	372427,684	4644149,441	6001	336175,692	4616106,190	8547	359143,721	4651960,909
910	372050,267	4649716,868	3456	372433,262	4644141,485	6002	336159,032	4616079,853	8548	359060,254	4651871,260
911	372046,232	4649712,686	3457	372439,137	4644136,430	6003	336185,658	4616046,899	8549	359009,240	4651872,165
912	372042,842	4649709,359	3458	372451,360	4644128,899	6004	336185,649	4616046,871	8550	358986,770	4651883,719
913	372040,040	4649706,607	3459	372462,356	4644122,127	6005	336185,840	4616046,633	8551	358960,847	4651888,234
914	372036,669	4649700,871	3460	372468,824	4644119,754	6006	336157,936	4615976,463	8552	358947,313	4651886,438
915	372033,390	4649695,372	3461	372471,524	4644118,767	6007	336157,683	4615976,333	8553	358936,095	4651884,949
916	372032,339	4649690,162	3462	372501,824	4644113,322	6008	336157,677	4615976,311	8554	358912,177	4651873,874
917	372032,580	4649681,969	3463	372518,507	4644107,354	6009	336154,025	4615974,438	8555	358853,146	4651792,519
918	372036,809	4649675,312	3464	372520,760	4644106,550	6010	336106,890	4615950,056	8556	358846,195	4651778,026
919	372040,136	4649670,382	3465	372528,178	4644100,618	6011	336106,532	4615950,071	8557	358774,401	4651628,357
920	372040,576	4649662,897	3466	372536,633	4644096,027	6012	336103,668	4615950,193	8558	358737,613	4651578,328
921	372039,715	4649654,711	3467	372544,820	4644091,577	6013	336042,795	4615952,738	8559	358677,391	4651532,989
922	372039,281	4649652,628	3468	372561,054	4644085,051	6014	335967,866	4615952,303	8560	358608,568	4651492,816
923	372038,817	4649650,383	3469	372568,956	4644079,304	6015	335952,284	4615920,849	8561	358546,132	4651465,294
924	372036,382	4649643,502	3470	372585,070	4644067,577	6016	335954,830	4615916,664	8562	358489,134	4651452,246
925	372032,410	4649635,890	3471	372588,232	4644063,210	6017	335979,379	4615876,934	8563	358484,536	4651451,191
926	372029,548	4649630,661	3472	372590,206	4644060,478	6018	336017,846	4615851,343	8564	358408,311	4651467,712
927	372021,256	4649613,935	3473	372594,986	4644047,074	6019	336031,060	4615842,647	8565	358397,435	4651437,489
928	372017,981	4649608,459	3474	372596,995	4644044,538	6020	336031,190	4615830,618	8566	358401,985	4651412,186
929	372013,403	4649602,054	3475	372601,471	4644042,364	6021	336032,173	4615774,508	8567	358409,850	4651402,633
930	372009,458	4649596,139	3476	372612,403	4644041,036	6022	336004,792	4615738,882	8568	358471,549	4651327,710
931	372006,880	4649590,205	3477	372617,784	4644040,390	6023	335990,241	4615719,504	8569	358488,136	4651282,837
932	372006,027	4649594,829	3478	372636,069	4644033,382	6024	335838,142	4615579,611	8570	358487,035	4651252,646
933	372005,469	4649605,789	3479	372641,740	4644030,656	6025	335762,021	4615550,687	8571	358474,879	4651211,785
934	372005,201	4649618,103	3480	372645,022	4644029,076	6026	335761,805	4615550,819	8572	358473,893	4651208,476
935	372004,578	4649625,403	3481	372646,692	4644027,256	6027	335761,992	4615550,739	8573	358436,532	4651138,245
936	372002,748	4649633,844	3482	372654,860	4644012,706	6028	335739,567	4615563,783	8574	358435,274	4651087,727
937	372001,686	4649636,538	3483	372658,505	4644006,214	6029	335716,773	4615577,548	8575	358465,421	4651029,032
938	372000,042	4649646,329	3484	372662,463	4643997,430	6030	335677,916	4615596,519	8576	358507,242	4650977,991
939	371995,629	4649656,710	3485	372677,222	4643973,089	6031	335660,762	4615604,793	8577	358534,274	4650954,346
940	371991,513	4649667,079	3486	372680,651	4643964,689	6032	335609,357	4615571,053	8578	358584,793	4650928,124
941	371989,627	4649675,371	3487	372680,972	4643963,907	6033	335600,929	4615562,796	8579	358601,111	4650927,798
942	371987,572	4649684,719	3488	372680,137	4643938,973	6034	335564,831	4615526,825	8580	358595,935	4650963,335
943	371982,510	4649699,883	3489	372677,473	4643935,473	6035	335541,162	4615486,592	8581	358549,026	4651141,331
944	371979,176	4649708,125	3490	372610,831	4643937,023	6036	335534,249	4615474,585	8582	358555,248	4651183,194
945	371973,921	4649718,628	3491	372574,426	4643937,873	6037	335483,838	4615465,832	8583	358575,469	4651220,667
946	371970,281	4649723,412	3492	372529,232	4643944,532	6038	335405,763	4615465,549	8584	358596,764	4651241,682
947	371961,872	4649722,109	3493	372505,351	4643948,055	6039	335342,626	4615414,706	8585	358633,697	4651261,384

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948	371962,447	4649714,904	3494	372454,326	4643950,902	6040	335340,391	4615361,236	8586	358676,873	4651299,400
949	371962,513	4649708,884	3495	372449,559	4643947,652	6041	335359,455	4615307,115	8587	358720,113	4651348,743
950	371961,845	4649696,899	3496	372447,639	4643919,521	6042	335356,774	4615243,019	8588	358754,376	4651400,935
951	371958,708	4649682,430	3497	372448,606	4643916,806	6043	335316,941	4615232,562	8589	358809,725	4651455,262
952	371956,894	4649675,255	3498	372461,724	4643880,129	6044	335309,884	4615230,685	8590	358846,810	4651478,514
953	371954,721	4649666,088	3499	372468,830	4643866,586	6045	335294,890	4615229,469	8591	358884,253	4651494,766
954	371953,645	4649657,129	3500	372477,420	4643850,220	6046	335223,979	4615223,599	8592	358972,444	4651555,782
955	371955,587	4649649,036	3501	372475,375	4643841,624	6047	335191,231	4615217,329	8593	358998,332	4651573,691
956	371962,083	4649643,167	3502	372473,480	4643834,343	6048	335163,036	4615211,782	8594	359117,949	4651672,840
957	371973,827	4649639,491	3503	372470,128	4643828,106	6049	335154,694	4615180,544	8595	359163,813	4651666,932
958	371985,200	4649636,737	3504	372465,216	4643824,754	6050	335170,860	4615136,446	8596	359194,593	4651635,662
959	371997,021	4649635,577	3505	372454,420	4643823,590	6051	335189,309	4615075,253	8597	359235,529	4651619,631
960	371998,223	4649635,826	3506	372444,962	4643822,563	6052	335189,387	4615068,209	8598	359270,406	4651619,493
961	372000,618	4649624,804	3507	372391,499	4643824,048	6053	335190,421	4615018,110	8599	359295,523	4651623,646
962	372001,207	4649617,897	3508	372373,484	4643830,016	6054	335156,888	4614983,840	8600	359332,170	4651629,709
963	372001,473	4649605,643	3509	372359,950	4643830,236	6055	335114,301	4614989,189	8601	359352,435	4651628,196
964	372002,039	4649594,567	3510	372352,761	4643832,591	6056	335079,437	4615008,481	8602	359356,576	4651628,113
965	372003,286	4649579,179	3511	372331,226	4643838,587	6057	335035,557	4615063,607	8603	359372,892	4651627,902
966	372001,528	4649576,855	3512	372314,007	4643843,382	6058	334992,925	4615069,080	8604	359424,396	4651647,207
967	372001,641	4649571,028	3513	372181,475	4643880,301	6059	334960,937	4615070,193	8605	359507,357	4651711,540
968	372010,151	4649548,589	3514	372180,654	4643879,646	6060	334920,237	4615029,574	8606	359537,302	4651771,930
969	372031,344	4649467,166	3515	372163,846	4643884,223	6061	334900,005	4614976,737	8607	359580,873	4651821,716
970	372032,248	4649463,698	3516	372163,392	4643885,392	6062	334896,359	4614943,102	8608	359596,810	4651856,836
971	372037,210	4649454,432	3517	372161,597	4643889,990	6063	334893,662	4614916,366	8609	359597,530	4651897,364
972	372068,218	4649396,507	3518	372097,307	4644054,868	6064	334902,725	4614911,351	8610	359577,278	4651907,875
973	372077,896	4649373,074	3519	372092,693	4644066,692	6065	334942,390	4614889,685	8611	359505,341	4651877,312
974	372080,342	4649322,921	3520	372091,631	4644069,519	6066	335031,018	4614878,591	8612	359466,192	4651875,086
975	372080,755	4649321,163	3521	372027,360	4644240,149	6067	335031,099	4614878,528	8613	359430,123	4651890,128
976	372094,287	4649263,202	3522	372015,088	4644272,735	6068	335031,200	4614878,514	8614	359388,523	4651931,278
977	372060,688	4649252,800	3523	371863,661	4644666,388	6069	335074,376	4614843,223	8615	359368,991	4651982,315
978	372046,949	4649239,887	3524	371860,663	4644674,186	6070	335086,123	4614833,635	8616	359375,043	4652032,737
979	372036,382	4649239,592	3525	371859,622	4644674,118	6071	335086,123	4614833,615	8617	359384,558	4652053,105
980	372031,070	4649245,652	3526	371858,472	4644677,108	6072	335086,390	4614833,401	8618	359393,037	4652071,256
981	372026,263	4649250,532	3527	371850,149	4644692,206	6073	335087,336	4614806,345	8619	359402,810	4652108,720
982	372032,371	4649261,038	3528	371827,725	4644720,239	6074	335088,192	4614787,023	8620	359403,215	4652179,133
983	372032,524	4649261,896	3529	371801,442	4644762,633	6075	335077,105	4614773,945	8621	359429,222	4652203,941
984	372037,475	4649289,940	3530	371705,056	4644714,390	6076	335050,470	4614742,160	8622	359515,610	4652182,236
985	372037,375	4649301,795	3531	371714,012	4644686,276	6077	335016,934	4614707,889	8623	359591,594	4652145,520
986	372037,350	4649304,227	3532	371719,239	4644663,610	6078	334948,830	4614700,034	8624	359635,657	4652132,428
987	372037,118	4649331,809	3533	371713,208	4644663,005	6079	334909,361	4614694,550	8625	359641,542	4652131,956
988	372035,942	4649336,676	3534	371656,782	4644657,338	6080	334842,958	4614663,067	8626	359681,479	4652128,744
989	372030,614	4649358,755	3535	371611,806	4644638,037	6081	334840,190	4614661,747	8627	359821,691	4652151,851
990	372028,915	4649363,289	3536	371546,941	4644583,305	6082	334784,866	4614617,709	8628	359842,561	4652176,764
991	372016,472	4649396,472	3537	371545,385	4644581,997	6083	334730,560	4614598,576	8629	359872,942	4652306,634
992	372004,466	4649428,489	3538	371544,956	4644581,636	6084	334728,997	4614599,348	8630	359875,591	4652317,959
993	372001,570	4649436,217	3539	371542,933	4644579,928	6085	334698,711	4614613,928	8631	359948,475	4652392,714
994	371998,431	4649444,587	3540	371535,951	4644574,041	6086	334671,778	4614639,889	8632	359974,601	4652427,742
995	371991,087	4649464,176	3541	371521,206	4644561,635	6087	334606,181	4614699,722	8633	360020,338	4652424,063
996	371977,402	4649500,680	3542	371484,159	4644530,435	6088	334566,969	4614694,584	8634	360064,137	4652410,311
997	371964,249	4649535,757	3543	371481,860	4644528,493	6089	334533,800	4614667,214	8635	360182,504	4652338,332
998	371957,474	4649553,826	3544	371444,214	4644511,316	6090	334525,009	4614624,985	8636	360214,507	4652310,264
999	371950,804	4649571,622	3545	371376,819	4644483,974	6091	334497,800	4614572,887	8637	360225,188	4652305,941
1000	371928,261	4649631,741	3546	371268,009	4644448,603	6092	334497,722	4614572,851	8638	360240,394	4652299,757
1001	371926,290	4649637,823	3547	371254,344	4644444,159	6093	334497,614	4614572,640	8639	360266,250	4652296,245
1002	371924,462	4649643,467	3548	371236,842	4644438,474	6094	334474,931	4614562,461	8640	360432,731	4652324,177
1003	371912,297	4649692,394	3549	371211,743	4644438,359	6095	334425,402	4614539,878	8641	360434,259	4652324,594
1004	371909,766	4649702,566	3550	371126,712	4644437,989	6096	334425,473	4614540,267	8642	360495,528	4652341,159
1005	371909,279	4649704,534	3551	371086,658	4644437,806	6097	334424,905	4614540,008	8643	360604,084	4652385,230
1006	371907,229	4649706,032	3552	371084,782	4644439,267	6098	334433,878	4614582,755	8644	360604,173	4652385,282
1007	371857,564	4649742,242	3553	371029,568	4644482,105	6099	334438,057	4614603,884	8645	360705,523	4652446,439
1008	371854,219	4649744,671	3554	371034,488	4644487,859	6100	334418,766	4614624,862	8646	360844,103	4652479,703
1009	371832,609	4649760,429	3555	370463,189	4644487,859	6101	334407,501	4614637,032	8647	360866,063	4652416,960
1010	371815,114	4649773,182	3556	370369,307	4644556,139	6102	334389,559	4614632,936	8648	360868,016	4652372,934
1011	371805,655	4649774,869	3557	370357,599	4644549,891	6103	334368,042	4614627,947	8649	360882,300	4652315,673
1012	371798,314	4649779,056	3558	370292,411	4644501,930	6104	334362,098	4614623,307	8650	360888,520	4652257,014
1013	371792,717	4649785,517	3559	370280,692	4644489,959	6105	334338,411	4614604,264	8651	360885,637	4652190,203
1014	371791,855	4649786,512	3560	370254,463	4644497,321	6106	334307,373	4614572,864	8652	360875,990	4652163,063

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1015	371789,461	4649791,889	3561	370233,039	4644501,378	6107	334301,416	4614566,716	8653	360886,354	4652150,755
1016	371788,744	4649793,493	3562	370208,476	4644510,320	6108	334301,218	4614566,636	8654	360857,399	4652093,786
1017	371746,636	4649774,583	3563	370196,036	4644513,814	6109	334301,168	4614566,584	8655	360635,079	4652002,404
1018	371737,859	4649770,645	3564	370169,371	4644523,165	6110	334272,873	4614555,124	8656	360597,083	4651688,029
1019	371700,001	4649753,642	3565	370118,203	4644533,825	6111	334261,687	4614550,588	8657	360595,535	4651466,236
1020	371658,633	4649735,063	3566	370090,168	4644543,517	6112	334261,250	4614550,417	8658	360472,822	4651309,811
1021	371651,880	4649732,032	3567	370082,265	4644547,301	6113	334219,266	4614570,009	8659	360239,086	4651137,025
1022	371642,623	4649752,639	3568	370053,946	4644558,049	6114	334195,976	4614610,217	8660	360242,396	4651136,738
1023	371564,467	4649717,539	3569	370040,063	4644566,188	6115	334189,821	4614626,417	8661	360286,251	4651146,425
1024	371568,638	4649694,641	3570	370027,292	4644571,285	6116	334176,266	4614660,648	8662	360333,390	4651150,275
1025	371574,768	4649661,034	3571	370023,155	4644572,067	6117	334171,582	4614711,866	8663	360380,648	4651147,675
1026	371580,925	4649638,261	3572	369997,012	4644586,086	6118	334169,137	4614736,191	8664	360427,116	4651138,542
1027	371595,619	4649583,902	3573	369978,119	4644594,714	6119	334159,538	4614755,824	8665	360447,832	4651136,504
1028	371598,535	4649573,103	3574	369949,402	4644607,837	6120	334126,016	4614823,537	8666	360542,886	4651127,153
1029	371609,961	4649545,723	3575	369947,392	4644608,756	6121	334092,391	4614856,738	8667	360579,057	4651129,555
1030	371607,411	4649539,140	3576	369941,662	4644611,376	6122	334042,304	4614855,481	8668	360627,922	4651149,698
1031	371582,888	4649513,109	3577	369931,983	4644613,484	6123	333990,779	4614806,251	8669	360666,878	4651188,476
1032	371583,303	4649490,040	3578	369926,920	4644614,137	6124	333960,381	4614777,020	8670	360683,301	4651223,030
1033	371583,195	4649474,792	3579	369918,559	4644615,216	6125	333919,130	4614728,805	8671	360693,312	4651285,479
1034	371583,096	4649459,539	3580	369894,775	4644618,295	6126	333918,915	4614728,672	8672	360714,160	4651338,830
1035	371588,521	4649438,397	3581	369884,663	4644618,571	6127	333874,744	4614701,677	8673	360792,127	4651431,826
1036	371590,322	4649431,360	3582	369875,479	4644618,829	6128	333841,292	4614728,023	8674	360841,849	4651521,044
1037	371608,741	4649408,066	3583	369838,534	4644619,840	6129	333840,787	4614728,406	8675	360861,759	4651577,303
1038	371619,321	4649397,447	3584	369836,483	4644619,902	6130	333823,509	4614737,642	8676	360888,712	4651688,405
1039	371618,239	4649389,703	3585	369831,779	4644620,028	6131	333753,401	4614774,968	8677	360898,439	4651757,750
1040	371609,772	4649389,047	3586	369803,246	4644615,759	6132	333731,285	4614781,703	8678	360910,447	4651798,573
1041	371609,663	4649388,896	3587	369802,129	4644615,587	6133	333657,864	4614803,813	8679	360912,731	4651806,342
1042	371599,621	4649392,111	3588	369783,850	4644614,934	6134	333600,752	4614873,860	8680	360926,561	4651839,841
1043	371561,485	4649404,313	3589	369771,670	4644612,897	6135	333600,724	4614873,943	8681	360960,883	4651874,933
1044	371562,839	4649412,462	3590	369767,089	4644611,052	6136	333600,591	4614874,104	8682	360985,578	4651913,102
1045	371566,386	4649433,701	3591	369763,319	4644609,581	6137	333594,648	4614891,905	8683	360994,479	4651935,286
1046	371567,085	4649437,898	3592	369762,397	4644609,221	6138	333574,890	4614950,329	8684	361002,474	4651955,202
1047	371569,027	4649449,522	3593	369752,890	4644604,811	6139	333544,570	4614990,417	8685	361010,556	4651995,588
1048	371564,631	4649471,550	3594	369740,899	4644601,899	6140	333527,220	4614987,576	8686	361026,391	4652025,821
1049	371564,281	4649473,293	3595	369727,425	4644599,824	6141	333494,517	4614981,986	8687	361051,995	4652030,430
1050	371564,272	4649473,894	3596	369717,587	4644599,385	6142	333454,157	4614955,132	8688	361067,105	4652015,028
1051	371563,982	4649489,147	3597	369709,769	4644599,624	6143	333454,014	4614955,038	8689	361107,038	4651943,380
1052	371563,901	4649493,528	3598	369692,860	4644600,140	6144	333433,210	4614954,514	8690	361116,874	4651912,752
1053	371563,772	4649500,425	3599	369677,072	4644602,641	6145	333404,156	4614953,656	8691	361132,067	4651897,347
1054	371563,317	4649527,159	3600	369669,121	4644607,345	6146	333381,983	4614960,194	8692	361151,977	4651856,414
1055	371563,189	4649540,290	3601	369660,918	4644610,409	6147	333347,577	4614970,254	8693	361187,291	4651815,291
1056	371563,181	4649541,047	3602	369650,239	4644610,794	6148	333304,899	4614971,740	8694	361225,709	4651755,001
1057	371562,983	4649561,083	3603	369631,800	4644611,478	6149	333289,315	4614937,054	8695	361296,036	4651690,977
1058	371562,978	4649481,512	3604	369609,317	4644609,944	6150	333277,635	4614921,030	8696	361318,229	4651745,635
1059	371562,965	4649562,754	3605	369586,478	4644601,675	6151	333259,388	4614895,260	8697	361316,444	4651798,321
1060	371562,112	4649579,602	3606	369558,242	4644599,130	6152	333233,473	4614888,800	8698	361300,839	4651834,837
1061	371560,002	4649597,003	3607	369528,483	4644579,591	6153	333212,152	4614883,207	8699	361274,911	4651864,559
1062	371559,953	4649597,383	3608	369511,502	4644567,414	6154	333186,334	4614862,881	8700	361215,842	4652037,995
1063	371555,236	4649608,487	3609	369486,039	4644557,597	6155	333186,079	4614862,891	8701	361219,348	4652276,186
1064	371546,661	4649622,576	3610	369472,857	4644545,391	6156	333185,945	4614862,787	8702	361245,581	4652321,323
1065	371545,903	4649623,977	3611	369459,656	4644530,887	6157	333141,431	4614864,757	8703	361299,100	4652352,868
1066	371542,172	4649630,909	3612	369451,096	4644507,849	6158	333132,939	4614865,115	8704	361312,709	4652360,885
1067	371539,725	4649635,459	3613	369456,043	4644500,218	6159	333131,280	4614864,380	8705	361339,255	4652426,345
1068	371537,524	4649651,307	3614	369454,306	4644495,330	6160	333096,565	4614848,795	8706	361377,741	4652555,885
1069	371541,131	4649670,150	3615	369479,875	4644476,553	6161	333067,335	4614832,182	8707	361406,711	4652601,305
1070	371541,263	4649670,846	3616	369495,202	4644466,846	6162	333044,556	4614836,966	8708	361444,860	4652637,546
1071	371541,393	4649674,592	3617	369485,351	4644459,819	6163	333024,920	4614840,871	8709	361465,513	4652647,362
1072	371542,210	4649705,169	3618	369444,807	4644451,906	6164	332908,545	4614881,456	8710	361480,321	4652616,750
1073	371504,959	4649705,728	3619	369412,776	4644418,438	6165	332901,770	4614897,447	8711	361482,950	4652454,529
1074	371504,435	4649670,700	3620	369407,420	4644395,881	6166	332892,563	4614917,964	8712	361508,690	4652440,696
1075	371468,285	4649671,235	3621	369408,842	4644299,387	6167	332876,315	4614954,161	8713	361539,079	4652440,100
1076	371462,911	4649671,321	3622	369409,342	4644256,194	6168	332833,697	4614959,630	8714	361557,279	4652447,411
1077	371402,012	4649672,229	3623	369379,310	4644365,084	6169	332808,573	4614959,626	8715	361575,151	4652463,277
1078	371351,924	4649672,981	3624	369361,706	4644406,797	6170	332747,550	4614790,905	8716	361652,644	4652507,751
1079	371351,849	4649668,164	3625	369327,788	4644431,929	6171	332441,092	4614458,909	8717	361693,456	4652502,066
1080	371296,952	4649668,985	3626	369276,760	4644440,987	6172	332134,630	4614114,142	8718	361722,813	4652410,300
1081	371296,277	4649666,874	3627	369246,146	4644437,702	6173	331470,641	4613820,453	8719	361736,963	4652328,939

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1082	371272,895	4649656,416	3628	369172,576	4644354,534	6174	331189,722	4613679,994	8720	361852,762	4652183,944
1083	371262,653	4649639,773	3629	369171,644	4644349,843	6175	330576,801	4613692,763	8721	361892,812	4652147,621
1084	371262,737	4649626,963	3630	369157,269	4644310,449	6176	329976,656	4613450,148	8722	361938,375	4652117,853
1085	371280,520	4649619,651	3631	369155,735	4644305,361	6177	329338,201	4613360,765	8723	361978,561	4652071,528
1086	371308,081	4649619,365	3632	369138,932	4644233,093	6178	328444,365	4613475,687	8724	361977,097	4651975,142
1087	371315,921	4649619,365	3633	369136,989	4644226,808	6179	328380,517	4613437,382	8725	361939,825	4651869,125
1088	371335,368	4649617,111	3634	369122,393	4644227,311	6180	327499,454	4613654,457	8726	361883,281	4651837,014
1089	371346,236	4649615,853	3635	369062,837	4644160,343	6181	326899,305	4613769,377	8727	361831,734	4651814,917
1090	371351,039	4649613,938	3636	369054,474	4644151,605	6182	326782,825	4613829,775	8728	361718,393	4651750,815
1091	371382,658	4649601,336	3637	369042,491	4644138,991	6183	326748,488	4613820,358	8729	361641,275	4651721,662
1092	371405,202	4649576,825	3638	369007,187	4644108,643	6184	326688,903	4613806,919	8730	361640,927	4651691,121
1093	371399,220	4649577,419	3639	368966,953	4644074,030	6185	326662,430	4613820,857	8731	361679,808	4651615,833
1094	371376,598	4649591,481	3640	368947,437	4644057,273	6186	326642,051	4613859,100	8732	361707,739	4651535,867
1095	371352,497	4649603,313	3641	368898,366	4644031,424	6187	326619,975	4613905,910	8733	361757,967	4651333,061
1096	371326,081	4649606,482	3642	368888,330	4644026,092	6188	326612,987	4613917,839	8734	361763,065	4651271,649
1097	371303,907	4649606,989	3643	368870,386	4643990,326	6189	326452,074	4614001,275	8735	361752,206	4651211,879
1098	371283,677	4649604,008	3644	368829,399	4643991,214	6190	326396,689	4613998,762	8736	361740,455	4651085,035
1099	371275,601	4649579,918	3645	368820,993	4643977,922	6191	326337,368	4613992,819	8737	361697,803	4650945,802
1100	371275,528	4649551,153	3646	368817,770	4643986,798	6192	326280,550	4613997,802	8738	361656,068	4650845,093
1101	371275,777	4649526,907	3647	368807,620	4644007,765	6193	326251,047	4613985,819	8739	361627,738	4650798,882
1102	371274,384	4649503,180	3648	368778,594	4643988,970	6194	326214,928	4613960,052	8740	361660,445	4650776,475
1103	371272,895	4649497,429	3649	368747,057	4643968,893	6195	326185,186	4613943,070	8741	361659,769	4650678,072
1104	371267,730	4649477,517	3650	368748,437	4643965,877	6196	326124,210	4613920,169	8742	361636,596	4650450,152
1105	371265,693	4649463,100	3651	368721,809	4643946,677	6197	326045,911	4613915,390	8743	361642,999	4650336,730
1106	371264,202	4649452,510	3652	368717,964	4643955,102	6198	325997,136	4613898,073	8744	361650,195	4650293,495
1107	371264,117	4649451,916	3653	368697,577	4643941,446	6199	325948,891	4613892,245	8745	361709,608	4650144,825
1108	371263,227	4649450,306	3654	368673,969	4643925,717	6200	325916,725	4613888,359	8746	361718,905	4650060,894
1109	371259,099	4649442,846	3655	368667,559	4643938,359	6201	325862,312	4613879,746	8747	361716,451	4650007,067
1110	371240,713	4649443,097	3656	368665,882	4643941,370	6202	325810,579	4613863,530	8748	361707,380	4649954,042
1111	371216,911	4649437,706	3657	368663,264	4643938,788	6203	325776,144	4613853,720	8749	361684,971	4649863,173
1112	371208,604	4649415,081	3658	368623,254	4643907,876	6204	325737,298	4613834,054	8750	361642,999	4649803,475
1113	371208,581	4649410,651	3659	368622,013	4643887,288	6205	325693,904	4613825,556	8751	361587,049	4649694,582
1114	371208,491	4649393,445	3660	368621,905	4643886,289	6206	325629,580	4613819,788	8752	361442,379	4649534,570
1115	371223,159	4649370,650	3661	368589,578	4643867,019	6207	325532,025	4613808,169	8753	361416,500	4649499,529
1116	371231,517	4649359,266	3662	368557,472	4643851,348	6208	325432,005	4613785,129	8754	361353,416	4649358,474
1117	371235,707	4649353,557	3663	368516,208	4643840,441	6209	325371,634	4613752,699	8755	361331,731	4649262,483
1118	371239,091	4649348,948	3664	368470,634	4643843,357	6210	325319,984	4613738,986	8756	361254,060	4649147,260
1119	371258,855	4649326,886	3665	368466,704	4643810,593	6211	325265,630	4613706,848	8757	361144,498	4649096,421
1120	371274,633	4649311,862	3666	368435,235	4643814,213	6212	325199,517	4613658,604	8758	361104,343	4649068,886
1121	371265,938	4649299,936	3667	368421,668	4643818,405	6213	325160,569	4613635,935	8759	361102,495	4649067,589
1122	371245,367	4649324,715	3668	368380,965	4643830,989	6214	325112,498	4613635,110	8760	361085,463	4649052,591
1123	371227,408	4649351,016	3669	368329,386	4643846,848	6215	325053,191	4613629,669	8761	361064,969	4649034,555
1124	371204,386	4649368,344	3670	368299,157	4643856,547	6216	325029,448	4613587,456	8762	360983,289	4648985,616
1125	371169,405	4649348,273	3671	368252,070	4643871,384	6217	324991,429	4613492,693	8763	360922,362	4648976,702
1126	371166,779	4649362,893	3672	368203,525	4643877,721	6218	324946,904	4613408,663	8764	360876,713	4648977,598
1127	371161,023	4649351,577	3673	368169,277	4643884,163	6219	324922,798	4613334,434	8765	360825,650	4648943,275
1128	371148,894	4649317,309	3674	368164,785	4643884,794	6220	324888,841	4613288,074	8766	360764,028	4648873,621
1129	371137,929	4649277,822	3675	368164,780	4643855,898	6221	324838,192	4613225,778	8767	360682,892	4648865,212
1130	371133,225	4649262,595	3676	368153,100	4643815,588	6222	324781,692	4613166,190	8768	360612,322	4648897,034
1131	371129,458	4649258,964	3677	368123,903	4643672,223	6223	324742,910	4613125,001	8769	360594,735	4648911,667
1132	371141,694	4649231,570	3678	368102,135	4643676,574	6224	324699,707	4613073,456	8770	360586,063	4648918,879
1133	371144,566	4649227,454	3679	368067,190	4643640,425	6225	324658,499	4613045,363	8771	360566,287	4648945,703
1134	371136,830	4649223,031	3680	368148,893	4643612,361	6226	324638,188	4613062,086	8772	360554,823	4648961,147
1135	371126,247	4649216,979	3681	368151,870	4643611,338	6227	324617,832	4613100,828	8773	360537,462	4649009,918
1136	371122,022	4649214,568	3682	368203,521	4643591,281	6228	324611,390	4613138,589	8774	360502,571	4649056,253
1137	371099,881	4649196,765	3683	368233,709	4643562,074	6229	324608,817	4613197,730	8775	360477,354	4649071,970
1138	371101,376	4649136,272	3684	368242,405	4643561,815	6230	324579,851	4613222,762	8776	360438,926	4649052,288
1139	371084,463	4649135,851	3685	368260,155	4643541,091	6231	324538,816	4613246,212	8777	360391,178	4649068,666
1140	371085,760	4649087,900	3686	368267,249	4643525,846	6232	324489,507	4613240,422	8778	360320,147	4649060,065
1141	371086,815	4649049,112	3687	368273,192	4643503,908	6233	324434,206	4613258,359	8779	360264,944	4649101,699
1142	371016,178	4649047,368	3688	368276,953	4643483,987	6234	324323,271	4613284,745	8780	360214,341	4649107,802
1143	370942,596	4649045,547	3689	368247,277	4643286,535	6235	324251,223	4613285,252	8781	360148,265	4649094,001
1144	370938,829	4649044,880	3690	368254,371	4643257,391	6236	324214,852	4613253,989	8782	360107,873	4649105,018
1145	370938,629	4649052,270	3691	368203,726	4643264,044	6237	324175,816	4613277,369	8783	360080,064	4649132,111
1146	370938,557	4649054,880	3692	368158,846	4643265,759	6238	324139,208	4613311,171	8784	360055,699	4649149,029
1147	370728,945	4649049,200	3693	368128,271	4643268,271	6239	324108,792	4613350,266	8785	360045,888	4649155,777
1148	370729,319	4649035,418	3694	368099,490	4643341,358	6240	324070,508	4613391,636	8786	359924,862	4649209,041

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1149	370730,800	4648980,785	3695	368120,517	4643389,101	6241	324025,477	4613415,225	8787	359869,879	4649224,121
1150	370566,231	4648976,323	3696	368122,788	4643413,580	6242	323999,738	4613421,626	8788	359801,876	4649230,130
1151	370566,620	4648962,025	3697	368110,470	4643439,263	6243	323989,594	4613442,998	8789	359749,251	4649242,832
1152	370562,605	4648962,496	3698	368095,031	4643447,171	6244	323963,660	4613468,922	8790	359718,989	4649254,873
1153	370410,048	4648958,363	3699	368070,154	4643449,543	6245	323924,014	4613478,310	8791	359658,733	4649296,498
1154	370410,908	4648926,762	3700	368044,521	4643458,519	6246	323869,031	4613480,227	8792	359598,683	4649319,122
1155	370297,854	4648923,697	3701	368027,870	4643465,437	6247	323831,992	4613503,536	8793	359544,974	4649327,407
1156	370299,648	4648910,594	3702	367985,616	4643499,128	6248	323787,792	4613524,094	8794	359476,490	4649325,765
1157	370302,314	4648891,062	3703	367946,538	4643529,393	6249	323734,850	4613550,458	8795	359448,446	4649332,539
1158	370295,886	4648890,109	3704	367922,352	4643545,159	6250	323729,820	4613574,394	8796	359420,507	4649348,868
1159	370242,886	4648882,232	3705	367907,845	4643529,564	6251	323633,112	4613605,549	8797	359399,023	4649372,841
1160	370241,597	4648891,164	3706	367887,516	4643553,503	6252	323567,851	4613648,359	8798	359342,845	4649394,281
1161	370196,754	4648893,760	3707	367820,822	4643637,655	6253	323506,481	4613664,508	8799	359297,155	4649430,619
1162	370183,015	4648895,175	3708	367814,579	4643645,894	6254	323429,544	4613691,710	8800	359287,284	4649451,143
1163	370179,625	4648897,607	3709	367770,550	4643697,796	6255	323376,488	4613691,556	8801	359324,423	4649506,057
1164	370169,310	4648905,011	3710	367725,364	4643755,599	6256	323330,180	4613685,663	8802	359386,241	4649509,831
1165	370159,394	4648912,128	3711	367692,056	4643796,025	6257	323295,125	4613659,858	8803	359462,413	4649472,776
1166	370157,627	4648913,396	3712	367715,074	4643956,332	6258	323245,282	4613640,574	8804	359610,467	4649474,733
1167	370131,355	4648932,943	3713	367716,010	4643969,931	6259	323201,168	4613615,084	8805	359899,218	4649379,382
1168	370119,641	4648943,452	3714	367716,230	4643973,102	6260	323152,343	4613596,266	8806	359929,079	4649376,462
1169	370096,319	4648927,503	3715	367751,334	4643965,677	6261	323121,034	4613613,369	8807	359959,881	4649383,515
1170	370091,678	4648924,332	3716	367833,255	4643957,104	6262	323076,428	4613647,455	8808	359974,618	4649391,223
1171	370091,119	4648924,009	3717	367928,975	4643962,133	6263	323045,224	4613667,558	8809	359990,405	4649418,457
1172	370084,732	4648920,321	3718	368018,692	4644010,093	6264	323007,043	4613711,927	8810	360013,039	4649444,113
1173	370079,729	4648917,429	3719	368022,206	4644011,969	6265	322963,884	4613756,970	8811	360061,044	4649474,603
1174	370075,228	4648914,826	3720	368140,626	4644075,323	6266	322916,706	4613801,652	8812	360077,233	4649480,281
1175	370066,245	4648909,634	3721	368159,821	4644089,688	6267	322859,448	4613844,182	8813	360164,925	4649468,224
1176	370037,548	4648893,047	3722	368155,978	4644125,307	6268	322832,264	4613888,173	8814	360179,165	4649513,814
1177	370011,413	4648877,939	3723	368151,189	4644170,134	6269	322821,614	4613920,072	8815	360182,422	4649548,630
1178	370000,241	4648871,489	3724	368146,681	4644211,754	6270	322790,370	4613915,656	8816	360178,383	4649583,477
1179	369995,494	4648868,739	3725	368142,738	4644233,978	6271	322756,565	4613920,334	8817	360168,377	4649613,997
1180	369979,870	4648859,710	3726	368131,282	4644297,550	6272	322717,696	4613925,191	8818	360151,078	4649644,442
1181	369965,522	4648843,424	3727	368130,856	4644307,448	6273	322687,196	4613936,762	8819	360100,143	4649683,879
1182	369942,204	4648816,960	3728	368130,685	4644311,648	6274	322663,219	4613938,102	8820	360030,345	4649724,688
1183	369944,734	4648770,742	3729	368127,911	4644377,544	6275	322651,077	4613910,994	8821	360005,414	4649750,617
1184	369944,789	4648769,656	3730	368127,086	4644397,155	6276	322636,492	4613872,967	8822	359985,202	4649751,017
1185	369960,495	4648750,309	3731	368120,053	4644435,000	6277	322600,189	4613843,704	8823	359955,719	4649751,617
1186	369962,249	4648748,146	3732	368122,421	4644459,279	6278	322533,674	4613832,509	8824	359898,547	4649727,291
1187	369963,233	4648746,255	3733	368123,386	4644468,468	6279	322478,059	4613841,450	8825	359832,711	4649733,699
1188	369971,853	4648729,764	3734	368123,270	4644480,567	6280	322440,211	4613846,772	8826	359804,602	4649749,696
1189	369981,775	4648710,767	3735	368110,334	4644464,324	6281	322405,832	4613861,983	8827	359774,132	4649755,185
1190	369982,172	4648710,005	3736	368107,023	4644672,943	6282	322354,277	4613874,288	8828	359743,542	4649750,456
1191	369995,223	4648685,028	3737	368106,759	4644678,442	6283	322325,629	4613858,272	8829	359716,155	4649736,005
1192	369997,814	4648680,074	3738	368112,854	4644871,451	6284	322284,779	4613863,694	8830	359655,252	4649732,098
1193	370002,302	4648671,472	3739	368119,511	4644771,236	6285	322250,690	4613885,405	8831	359615,500	4649783,647
1194	370010,677	4648655,444	3740	368125,036	4644803,491	6286	322223,876	4613914,862	8832	359595,406	4649794,154
1195	370025,424	4648627,221	3741	368124,690	4644839,885	6287	322204,047	4613943,580	8833	359559,430	4649764,429
1196	370039,979	4648599,359	3742	368121,660	4644878,402	6288	322191,501	4613978,549	8834	359530,171	4649709,583
1197	370054,354	4648571,847	3743	368126,880	4644881,363	6289	322169,465	4614024,857	8835	359496,623	4649664,483
1198	370072,626	4648536,867	3744	368132,167	4644879,626	6290	322137,089	4614088,543	8836	359445,733	4649655,605
1199	370088,579	4648506,322	3745	368157,705	4644871,451	6291	322118,994	4614134,720	8837	359435,107	4649650,594
1200	370091,676	4648500,403	3746	368152,136	4644932,576	6292	322093,322	4614191,661	8838	359398,921	4649631,098
1201	370101,729	4648481,302	3747	368133,956	4644949,201	6293	322034,475	4614244,259	8839	359367,987	4649621,599
1202	370112,113	4648461,570	3748	368125,687	4644953,758	6294	321997,098	4614259,574	8840	359327,302	4649642,738
1203	370120,561	4648448,233	3749	368091,727	4644972,490	6295	321946,049	4614282,872	8841	359305,367	4649677,384
1204	370155,816	4648392,565	3750	368083,852	4644975,849	6296	321884,637	4614323,048	8842	359273,354	4649747,222
1205	370180,144	4648354,155	3751	368054,138	4644987,751	6297	321815,661	4614395,512	8843	359254,275	4649821,463
1206	370187,410	4648342,682	3752	368032,442	4645001,502	6298	321758,430	4614464,070	8844	359241,480	4649886,699
1207	370191,303	4648337,412	3753	367989,533	4645027,595	6299	321729,841	4614521,619	8845	359237,438	4649958,534
1208	370204,534	4648319,499	3754	367972,686	4645034,414	6300	321677,162	4614579,005	8846	359226,881	4649998,623
1209	370228,259	4648287,368	3755	367946,259	4645044,398	6301	321610,303	4614654,901	8847	359196,874	4650052,425
1210	370236,139	4648276,699	3756	367906,985	4645061,369	6302	321585,471	4614635,246	8848	359145,969	4650097,203
1211	370256,615	4648248,973	3757	367888,047	4645069,301	6303	321527,179	4614581,724	8849	359106,984	4650082,757
1212	370267,467	4648234,275	3758	367871,404	4645077,215	6304	321481,399	4614635,869	8850	359061,918	4650058,326
1213	370282,919	4648212,663	3759	367836,722	4645093,054	6305	321445,021	4614699,695	8851	358965,961	4649933,603
1214	370294,422	4648196,572	3760	367793,115	4645119,358	6306	321409,417	4614756,984	8852	358890,587	4649856,237
1215	370316,441	4648165,203	3761	367799,909	4645118,508	6307	321359,941	4614818,265	8853	358938,087	4649827,859

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1216	370345,585	4648123,693	3762	367850,450	4645111,855	6308	321313,730	4614861,914	8854	358971,393	4649781,652
1217	370364,760	4648131,293	3763	367856,231	4645151,709	6309	321259,519	4614905,841	8855	359008,513	4649689,719
1218	370384,302	4648136,537	3764	367858,438	4645167,091	6310	321197,716	4614936,519	8856	359023,293	4649561,910
1219	370397,263	4648140,014	3765	367865,628	4645166,136	6311	321157,445	4614954,940	8857	359035,771	4649530,783
1220	370404,691	4648141,073	3766	367872,128	4645222,983	6312	321114,126	4614995,481	8858	359052,826	4649505,006
1221	370405,816	4648141,229	3767	367783,852	4645238,500	6313	321074,144	4615045,424	8859	359057,131	4649500,589
1222	370431,932	4648148,841	3768	367770,271	4645240,894	6314	321054,798	4615084,631	8860	359072,134	4649417,314
1223	370465,492	4648156,071	3769	367772,661	4645253,776	6315	321021,584	4615127,829	8861	359084,353	4649309,284
1224	370466,193	4648156,223	3770	367774,835	4645263,858	6316	320968,617	4615178,721	8862	359092,365	4649238,412
1225	370473,909	4648161,439	3771	367157,110	4645324,121	6317	320951,541	4615200,335	8863	359092,093	4649203,873
1226	370483,503	4648167,929	3772	367158,564	4645308,272	6318	320922,876	4615257,387	8864	359090,562	4649201,902
1227	370507,077	4648192,632	3773	367166,967	4645308,811	6319	320893,640	4615299,942	8865	359043,807	4649192,947
1228	370510,082	4648195,735	3774	367168,173	4645295,307	6320	320870,995	4615332,259	8866	359083,123	4649040,100
1229	370512,341	4648190,916	3775	367168,065	4645294,407	6321	320839,859	4615354,366	8867	359115,059	4648978,928
1230	370539,805	4648219,718	3776	367167,205	4645285,712	6322	320808,070	4615408,022	8868	359157,234	4648923,999
1231	370549,784	4648228,799	3777	367161,991	4645241,057	6323	320782,265	4615460,972	8869	359248,633	4648843,764
1232	370560,959	4648242,264	3778	367161,883	4645240,158	6324	320783,715	4615495,451	8870	359343,113	4648776,574
1233	370565,987	4648247,125	3779	367161,874	4645238,462	6325	320810,015	4615550,089	8871	359349,822	4648772,332
1234	370577,080	4648264,407	3780	367152,683	4645239,726	6326	320812,528	4615609,556	8872	359311,318	4648711,337
1235	370581,601	4648269,138	3781	367152,473	4645238,126	6327	320797,105	4615648,129	8873	359286,463	4648699,278
1236	370595,546	4648275,244	3782	367151,946	4645234,230	6328	320788,720	4615710,983	8874	359253,957	4648698,478
1237	370613,583	4648275,372	3783	367151,736	4645232,834	6329	320800,820	4615738,581	8875	359223,664	4648713,187
1238	370693,536	4648275,976	3784	367151,510	4645229,335	6330	320861,375	4615700,943	8876	359161,775	4648714,413
1239	370719,508	4648281,612	3785	367180,681	4645225,732	6331	320916,320	4615674,507	8877	359120,197	4648695,026
1240	370736,468	4648281,450	3786	367181,639	4645220,026	6332	320926,955	4615690,650	8878	359084,091	4648700,851
1241	370738,501	4648280,785	3787	367138,842	4645190,931	6333	320918,596	4615728,976	8879	359053,224	4648711,569
1242	370741,136	4648269,009	3788	367102,847	4645204,681	6334	320906,616	4615778,440	8880	359018,850	4648731,046
1243	370741,217	4648257,483	3789	367090,184	4645209,567	6335	320905,129	4615838,048	8881	359063,910	4648698,372
1244	370722,308	4648267,220	3790	367088,077	4645208,384	6336	320893,154	4615862,487	8882	359070,405	4648694,494
1245	370709,849	4648269,963	3791	367075,592	4645195,874	6337	320865,897	4615880,953	8883	359098,882	4648687,815
1246	370614,669	4648271,039	3792	367065,865	4645191,543	6338	320863,472	4615919,079	8884	359120,197	4648642,732
1247	370612,525	4648271,064	3793	367071,236	4645159,109	6339	320884,387	4615987,911	8885	359303,377	4648610,173
1248	370606,400	4648267,831	3794	367069,174	4645150,627	6340	320860,861	4616023,764	8886	359362,918	4648579,038
1249	370597,115	4648255,469	3795	367066,379	4645165,144	6341	320835,337	4616059,687	8887	359381,629	4648538,667
1250	370592,367	4648246,675	3796	367060,502	4645168,684	6342	320847,032	4616100,817	8888	359375,927	4648518,450
1251	370584,661	4648234,969	3797	367026,999	4645167,318	6343	320863,517	4616159,297	8889	359264,177	4648358,721
1252	370573,355	4648222,114	3798	366994,033	4645171,252	6344	320850,973	4616194,270	8890	359188,722	4648231,697
1253	370562,451	4648213,861	3799	366985,875	4645162,408	6345	320830,855	4616216,489	8891	359131,842	4648126,254
1254	370556,962	4648208,603	3800	366992,090	4645136,574	6346	320816,349	4616276,051	8892	359145,982	4648115,021
1255	370517,999	4648184,696	3801	366985,249	4645130,319	6347	320804,355	4616325,013	8893	359183,194	4648077,296
1256	370507,893	4648168,543	3802	366921,573	4645131,668	6348	320798,950	4616363,738	8894	359220,546	4648029,677
1257	370505,962	4648161,629	3803	366921,652	4645143,561	6349	320804,014	4616412,107	8895	359291,994	4647987,716
1258	370506,717	4648155,575	3804	366909,259	4645143,852	6350	320798,584	4616450,332	8896	359383,530	4647976,350
1259	370508,689	4648149,801	3805	366907,045	4645056,383	6351	320797,671	4616499,410	8897	359465,822	4647933,624
1260	370511,591	4648147,857	3806	366912,652	4645057,441	6352	320809,977	4616554,534	8898	359542,285	4647901,785
1261	370520,336	4648146,733	3807	366919,929	4645054,692	6353	320825,544	4616592,027	8899	359694,202	4647787,371
1262	370525,263	4648147,036	3808	366895,208	4645050,767	6354	320826,830	4616623,511	8900	359739,519	4647735,821
1263	370534,977	4648151,003	3809	366882,327	4645052,956	6355	320818,894	4616672,334	8901	359758,647	4647692,792
1264	370550,396	4648163,840	3810	366873,849	4645041,918	6356	320816,899	4616720,948	8902	359826,097	4647708,233
1265	370561,402	4648171,568	3811	366867,151	4645042,263	6357	320795,396	4616780,752	8903	359868,250	4647697,847
1266	370562,307	4648172,205	3812	366829,052	4645026,735	6358	320806,876	4616794,282	8904	359909,775	4647676,478
1267	370569,652	4648177,358	3813	366815,292	4645017,634	6359	320797,934	4616807,108	8905	359923,519	4647663,210
1268	370580,418	4648182,852	3814	366785,620	4645006,542	6360	320754,106	4616778,052	8906	360121,527	4647738,579
1269	370604,566	4648189,246	3815	366797,985	4644987,561	6361	320703,743	4616736,993	8907	360277,812	4647798,068
1270	370615,160	4648189,379	3816	366803,279	4644972,722	6362	320693,015	4616780,184	8908	360159,757	4648070,646
1271	370634,597	4648191,454	3817	366805,464	4644956,413	6363	320695,143	4616841,276	8909	360183,933	4648094,497
1272	370661,585	4648194,340	3818	366792,640	4644938,505	6364	320697,484	4616908,477	8910	360423,178	4648112,778
1273	370673,014	4648193,839	3819	366781,227	4644921,890	6365	320649,035	4616922,398	8911	360400,188	4648148,996
1274	370682,249	4648192,408	3820	366776,530	4644908,027	6366	320581,622	4616918,631	8912	360114,452	4648446,755
1275	370695,279	4648188,697	3821	366767,171	4644899,193	6367	320501,352	4616896,961	8913	360234,934	4648520,882
1276	370715,381	4648178,599	3822	366753,623	4644892,089	6368	320462,994	4616849,363	8914	360396,445	4648620,254
1277	370720,249	4648177,003	3823	366748,943	4644909,218	6369	320413,057	4616820,518	8915	360435,624	4648644,256
1278	370729,931	4648176,956	3824	366708,977	4644898,404	6370	320352,603	4616840,978	8916	360466,341	4648613,106
1279	370738,869	4648181,147	3825	366716,496	4644873,254	6371	320300,175	4616916,203	8917	360468,732	4648612,505
1280	370737,303	4648167,766	3826	366704,982	4644870,637	6372	320230,060	4617010,395	8918	360513,316	4648595,299
1281	370725,037	4648167,509	3827	366697,848	4644851,091	6373	320159,303	4617086,258	8919	360555,047	4648572,043
1282	370714,218	4648168,743	3828	366679,602	4644844,217	6374	320129,823	4617117,868	8920	360593,270	4648543,302

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1283	370698,957	4648172,623	3829	366669,588	4644841,686	6375	320028,095	4617182,579	8921	360623,658	4648537,592
1284	370680,492	4648174,487	3830	366647,977	4644854,040	6376	319951,017	4617252,546	8922	360692,873	4648542,120
1285	370667,933	4648177,615	3831	366621,617	4644859,123	6377	319873,300	4617304,188	8923	360754,982	4648539,347
1286	370643,661	4648179,713	3832	366621,061	4644865,224	6378	319844,460	4617354,126	8924	360866,861	4648517,377
1287	370637,571	4648179,585	3833	366615,600	4644870,564	6379	319876,920	4617408,043	8925	360962,933	4648479,951
1288	370590,505	4648178,608	3834	366607,354	4644878,418	6380	319834,796	4617427,863	8926	361043,554	4648427,722
1289	370579,855	4648176,451	3835	366602,700	4644884,648	6381	319774,127	4617442,209	8927	361142,766	4648389,682
1290	370573,335	4648173,935	3836	366601,141	4644890,759	6382	319726,104	4617468,347	8928	361195,045	4648358,776
1291	370565,203	4648169,367	3837	366601,708	4644899,753	6383	319671,971	4617494,703	8929	361214,601	4648341,624
1292	370543,719	4648152,397	3838	366604,939	4644904,729	6384	319607,328	4617570,352	8930	361384,059	4648246,008
1293	370530,031	4648145,004	3839	366611,662	4644908,082	6385	319512,348	4617653,177	8931	361393,143	4648235,831
1294	370516,597	4648134,912	3840	366616,875	4644910,245	6386	319380,672	4617736,062	8932	361401,973	4648238,215
1295	370494,161	4648114,604	3841	366618,012	4644915,235	6387	319314,535	4617768,947	8933	361459,951	4648210,424
1296	370480,468	4648105,491	3842	366618,870	4644923,929	6388	319230,921	4617826,911	8934	361513,138	4648175,175
1297	370468,431	4648101,560	3843	366625,100	4644927,785	6389	319214,510	4617882,530	8935	361636,750	4648142,438
1298	370445,471	4648089,005	3844	366636,578	4644925,506	6390	319210,743	4617949,946	8936	361674,793	4648125,369
1299	370424,507	4648068,971	3845	366641,792	4644927,168	6391	319213,510	4618029,364	8937	361703,580	4648101,149
1300	370420,764	4648065,397	3846	366652,721	4644932,091	6392	319240,503	4618101,825	8938	362165,089	4647912,787
1301	370410,825	4648053,132	3847	366672,485	4644926,950	6393	319291,714	4618167,322	8939	362268,946	4647903,993
1302	370400,802	4648042,384	3848	366685,440	4644921,260	6394	319354,086	4618201,848	8940	362269,351	4647903,540
1303	370402,787	4648037,862	3849	366694,276	4644926,801	6395	319440,041	4618211,086	8941	362340,257	4647815,638
1304	370403,048	4648037,276	3850	366694,354	4644937,898	6396	319473,353	4618289,440	8942	362334,492	4647719,172
1305	370412,263	4648012,893	3851	366691,827	4644948,013	6397	319468,946	4618338,526	8943	362564,785	4647565,644
1306	370398,972	4648005,347	3852	366684,591	4644956,962	6398	319422,204	4618401,322	8944	362453,538	4647491,479
1307	370408,214	4647959,061	3853	366669,172	4644982,266	6399	319442,448	4618455,666	8945	362437,166	4647327,761
1308	370411,765	4647934,361	3854	366660,943	4644992,420	6400	319487,554	4618521,376	8946	362443,666	4647330,232
1309	370416,575	4647910,363	3855	366646,823	4645017,414	6401	319520,017	4618575,298	8947	362496,591	4647310,883
1310	370414,329	4647891,320	3856	366641,180	4645039,849	6402	319565,336	4618647,115	8948	362527,521	4647281,291
1311	370411,265	4647882,577	3857	366622,433	4645032,685	6403	319595,845	4618684,975	8949	362501,738	4647259,798
1312	370399,042	4647866,040	3858	366614,136	4645032,739	6404	319485,167	4618691,485	8950	362460,773	4647194,948
1313	370380,533	4647832,824	3859	366604,712	4645028,909	6405	319109,277	4618852,580	8951	362419,770	4647145,202
1314	370374,034	4647821,162	3860	366596,860	4645021,665	6406	318625,989	4619174,772	8952	362418,956	4647145,626
1315	370371,501	4647815,893	3861	366587,490	4645025,129	6407	318411,193	4619335,867	8953	362416,456	4647120,662
1316	370340,480	4647771,161	3862	366582,863	4645021,764	6408	318250,100	4619604,363	8954	362697,632	4646813,929
1317	370331,220	4647755,789	3863	366573,992	4645025,727	6409	317552,017	4619658,060	8955	362700,431	4646813,429
1318	370311,706	4647727,785	3864	366565,728	4645030,282	6410	317229,827	4619174,772	8956	362717,035	4646810,441
1319	370308,048	4647720,310	3865	366554,861	4645034,855	6411	316692,841	4618691,485	8957	362817,040	4646777,296
1320	370306,123	4647713,145	3866	366547,088	4645038,210	6412	316424,345	4618369,296	8958	362819,416	4646762,925
1321	370305,965	4647704,938	3867	366539,787	4645038,259	6413	315135,581	4618959,978	8959	362834,494	4646732,310
1322	370305,860	4647699,532	3868	366532,465	4645034,414	6414	314491,198	4619013,675	8960	362917,275	4646653,178
1323	370294,561	4647704,752	3869	366526,235	4645029,958	6415	314330,101	4619990,993	8961	362910,412	4646649,868
1324	370275,088	4647713,744	3870	366525,591	4645023,864	6416	313793,116	4620796,470	8962	362879,623	4646549,384
1325	370271,405	4647715,476	3871	366528,168	4645020,446	6417	313793,116	4621601,949	8963	362885,698	4646512,103
1326	370220,742	4647722,544	3872	366535,417	4645013,697	6418	314061,608	4622300,030	8964	362898,788	4646477,197
1327	370212,179	4647732,587	3873	366540,081	4645008,664	6419	314169,007	4623051,810	8965	362940,183	4646426,811
1328	370214,004	4647731,493	3874	366540,553	4645004,762	6420	314169,007	4624286,876	8966	362950,270	4646391,183
1329	370195,499	4647701,489	3875	366539,099	4645001,267	6421	313954,212	4624716,467	8967	362934,585	4646381,741
1330	370192,815	4647696,687	3876	366537,199	4644996,686	6422	313900,515	4625360,852	8968	363014,347	4646169,038
1331	370206,027	4647653,303	3877	366533,443	4644988,815	6423	314222,703	4625629,343	8969	363046,400	4646186,952
1332	370235,887	4647644,800	3878	366520,431	4644986,706	6424	314544,896	4626005,233	8970	363092,111	4646201,176
1333	370232,561	4647635,398	3879	366501,227	4644985,742	6425	314759,692	4626327,424	8971	363122,663	4646190,480
1334	370214,678	4647629,562	3880	366486,146	4644988,045	6426	314813,390	4626542,217	8972	363158,131	4646159,473
1335	370225,058	4647619,922	3881	366471,071	4644990,953	6427	314652,294	4626703,314	8973	363163,211	4646139,047
1336	370302,335	4647497,301	3882	366457,593	4644993,845	6428	314491,198	4626757,013	8974	363198,676	4646108,041
1337	370288,645	4647486,894	3883	366445,619	4644997,328	6429	314169,007	4627293,999	8975	363264,715	4646071,339
1338	370214,367	4647571,610	3884	366439,920	4644997,369	6430	314276,405	4627508,794	8976	363269,441	4645972,281
1339	370183,386	4647597,196	3885	366428,317	4644981,753	6431	314544,896	4627992,081	8977	363284,838	4645863,464
1340	370146,540	4647612,375	3886	366427,784	4644977,259	6432	314544,896	4628367,972	8978	363319,607	4645666,748
1341	370126,961	4647567,466	3887	366440,227	4644969,372	6433	314491,198	4628582,766	8979	363376,648	4645390,741
1342	370123,569	4647564,998	3888	366451,635	4644970,991	6434	313846,812	4629280,847	8980	363392,034	4645349,907
1343	370116,818	4647550,026	3889	366456,317	4644968,660	6435	313793,116	4629603,039	8981	363413,809	4645326,603
1344	370124,397	4647546,599	3890	366458,390	4644964,746	6436	313793,116	4630462,218	8982	363415,979	4645297,238
1345	370102,080	4647497,872	3891	366459,357	4644960,340	6437	313743,835	4630560,773	8983	363402,713	4645275,614
1346	370108,214	4647476,905	3892	366457,030	4644956,158	6438	312987,594	4630300,818	8984	363356,907	4645243,839
1347	370096,832	4647473,881	3893	366453,381	4644949,485	6439	312646,890	4630300,818	8985	363306,167	4645239,706
1348	370103,559	4647432,851	3894	366443,426	4644941,654	6440	311913,071	4630353,231	8986	363179,671	4645185,936
1349	370123,170	4647419,014	3895	366438,689	4644936,087	6441	311808,240	4630615,310	8987	363071,194	4645069,065

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1350	370138,101	4647424,681	3896	366430,376	4644933,951	6442	311782,031	4630903,596	8988	363048,630	4645081,278
1351	370142,081	4647417,008	3897	366425,210	4644938,482	6443	312096,524	4631611,210	8989	363002,214	4645076,540
1352	370115,417	4647387,334	3898	366419,042	4644943,207	6444	311939,281	4632397,444	8990	363003,607	4645076,117
1353	370097,507	4647356,462	3899	366414,835	4644941,352	6445	311179,251	4633262,305	8991	362938,764	4644855,646
1354	370123,936	4647317,216	3900	366416,814	4644924,543	6446	310969,587	4633576,796	8992	363133,296	4644661,115
1355	370119,180	4647311,229	3901	366423,461	4644917,200	6447	310288,183	4633996,125	8993	363405,644	4644648,145
1356	370332,587	4647303,299	3902	366425,506	4644909,390	6448	309868,858	4634022,332	8994	363677,988	4644751,896
1357	370340,280	4647302,276	3903	366423,235	4644884,809	6449	309423,324	4634572,696	8995	363691,998	4644730,281
1358	370363,761	4647296,319	3904	366421,695	4644878,721	6450	309401,483	4634703,736	8996	363703,627	4644739,993
1359	370430,257	4647279,432	3905	366418,592	4644864,044	6451	309239,868	4634703,736	8997	363695,993	4644749,145
1360	370476,642	4647267,655	3906	366423,784	4644863,407	6452	308977,790	4634651,322	8998	363681,929	4644769,167
1361	370537,206	4647232,982	3907	366438,270	4644861,705	6453	308768,126	4634808,570	8999	363681,543	4644769,719
1362	370531,678	4647221,842	3908	366448,623	4644854,937	6454	308768,126	4635201,685	9000	363680,749	4644770,851
1363	370531,108	4647197,694	3909	366456,369	4644848,182	6455	308558,465	4635594,802	9001	363685,181	4644789,518
1364	370511,628	4647200,139	3910	366461,003	4644838,152	6456	308243,968	4635804,468	9002	363676,203	4644792,976
1365	370509,367	4647171,966	3911	366467,604	4644824,709	6457	308086,721	4636066,545	9003	363674,729	4644796,288
1366	370502,278	4647138,602	3912	366473,478	4644806,572	6458	308086,721	4636381,042	9004	363686,827	4644796,704
1367	370502,167	4647130,633	3913	366480,566	4644790,926	6459	308348,801	4636747,952	9005	363685,325	4644810,510
1368	370507,460	4647123,311	3914	366483,889	4644780,002	6460	308453,633	4636878,991	9006	363668,713	4644822,322
1369	370531,024	4647115,257	3915	366485,895	4644766,589	6461	308689,501	4636852,782	9007	363643,948	4644827,099
1370	370547,709	4647102,353	3916	366487,925	4644756,579	6462	308741,921	4636669,329	9008	363628,610	4644863,997
1371	370591,923	4647079,266	3917	366489,850	4644745,967	6463	309108,830	4636643,118	9009	363626,744	4644868,512
1372	370601,612	4647073,471	3918	366490,877	4644735,861	6464	309344,700	4636564,497	9010	363649,696	4644876,446
1373	370606,424	4647068,212	3919	366490,764	4644719,768	6465	309554,364	4636171,377	9011	363654,159	4644871,617
1374	370597,961	4647057,954	3920	366495,018	4644713,338	6466	309999,894	4635804,468	9012	363667,595	4644877,023
1375	370603,911	4647049,547	3921	366499,655	4644704,306	6467	310183,349	4635778,260	9013	363690,358	4644886,263
1376	370604,257	4647039,204	3922	366509,970	4644692,534	6468	310288,183	4636250,003	9014	363716,038	4644884,382
1377	370607,741	4647033,499	3923	366520,294	4644681,965	6469	310366,808	4636721,743	9015	363719,751	4644886,670
1378	370613,036	4647026,010	3924	366534,209	4644670,070	6470	310559,708	4636925,362	9016	363721,647	4644887,841
1379	370627,298	4647012,081	3925	366538,749	4644661,171	6471	310933,014	4636834,438	9017	363726,781	4644891,003
1380	370630,543	4647003,767	3926	366541,299	4644654,424	6472	310052,313	4636939,268	9018	363732,944	4644871,265
1381	370638,830	4646990,851	3927	366542,829	4644644,417	6473	310104,728	4637227,553	9019	363742,909	4644866,797
1382	370640,678	4646985,831	3928	366546,018	4644628,693	6474	309554,364	4637384,802	9020	363756,037	4644870,702
1383	370645,379	4646978,825	3929	366536,938	4644631,160	6475	308689,501	4637777,921	9021	363764,410	4644881,743
1384	370648,545	4646988,135	3930	366512,450	4644647,227	6476	308741,921	4637987,583	9022	363752,672	4644918,617
1385	370657,618	4647003,574	3931	366494,487	4644665,570	6477	309292,285	4637725,503	9023	363826,778	4644949,995
1386	370666,016	4647013,823	3932	366476,670	4644691,871	6478	310130,934	4637542,048	9024	363827,382	4644922,195
1387	370687,955	4647016,761	3933	366471,528	4644699,307	6479	310366,808	4637620,672	9025	363831,382	4644922,366
1388	370692,532	4647024,850	3934	366456,179	4644720,912	6480	310655,091	4637935,167	9026	363852,721	4644928,614
1389	370699,766	4647032,744	3935	366450,339	4644729,048	6481	310655,091	4638171,037	9027	363862,314	4644941,847
1390	370708,425	4647042,195	3936	366438,159	4644746,127	6482	310681,302	4638354,492	9028	363863,963	4644944,096
1391	370711,964	4647053,247	3937	366434,947	4644744,053	6483	310576,470	4638354,492	9029	363865,791	4644946,596
1392	370711,338	4647068,452	3938	366431,227	4644741,378	6484	310235,769	4638302,077	9030	363881,938	4644968,604
1393	370721,643	4647084,621	3939	366407,624	4644733,042	6485	310104,728	4638144,832	9031	363900,930	4644974,069
1394	370843,908	4647061,682	3940	366395,555	4644758,727	6486	309580,569	4638171,037	9032	363920,469	4644979,733
1395	370883,203	4647088,555	3941	366391,257	4644758,754	6487	309266,074	4638302,077	9033	363926,363	4644979,091
1396	370884,160	4647077,402	3942	366374,800	4644750,072	6488	308768,126	4638066,207	9034	363943,049	4644977,374
1397	370883,932	4647073,866	3943	366353,049	4644742,025	6489	308139,137	4638485,532	9035	363964,832	4644975,120
1398	370882,892	4647069,296	3944	366344,925	4644738,786	6490	307746,021	4638485,532	9036	363960,319	4644988,047
1399	370878,371	4647060,160	3945	366337,805	4644735,639	6491	307536,357	4638668,987	9037	363940,346	4645005,887
1400	370877,294	4647055,759	3946	366337,347	4644733,042	6492	307090,823	4638931,065	9038	363953,832	4645003,696
1401	370879,983	4647046,494	3947	366327,585	4644732,609	6493	307431,523	4638983,481	9039	363975,411	4644973,150
1402	370880,012	4647043,967	3948	366307,667	4644729,246	6494	307798,437	4639062,105	9040	363992,296	4644956,833
1403	370904,800	4647040,801	3949	366283,121	4644722,021	6495	308086,721	4639140,730	9041	364022,012	4644945,427
1404	370909,100	4647040,585	3950	366249,934	4644708,855	6496	308453,633	4639062,105	9042	364039,108	4644945,305
1405	370935,202	4647023,946	3951	366243,518	4644706,302	6497	308558,465	4639271,770	9043	364077,534	4644936,140
1406	370965,845	4647002,879	3952	366228,235	4644693,911	6498	308587,368	4639292,171	9044	364097,879	4644928,799
1407	370990,332	4646985,751	3953	366217,065	4644683,889	6499	308587,368	4639468,250	9045	364115,461	4644926,873
1408	371010,727	4646971,820	3954	366212,314	4644676,527	6500	308612,516	4639744,898	9046	364118,658	4644926,552
1409	371014,128	4646969,846	3955	366200,891	4644658,510	6501	309014,915	4640096,995	9047	364132,809	4644934,250
1410	371024,076	4646961,248	3956	366193,850	4644652,161	6502	309367,010	4640373,641	9048	364150,218	4644949,728
1411	371052,374	4646927,930	3957	366170,705	4644631,325	6503	309744,259	4640499,392	9049	364156,545	4644953,884
1412	371050,913	4646924,332	3958	366108,647	4644578,474	6504	310184,618	4640615,958	9050	364177,706	4644963,229
1413	371353,154	4646712,763	3959	366103,817	4644574,307	6505	310263,153	4640611,337	9051	364186,518	4644965,169
1414	371686,888	4646638,600	3960	366062,612	4644557,996	6506	310342,897	4640657,855	9052	364192,524	4644966,326
1415	371983,540	4646786,927	3961	366034,612	4644528,999	6507	310599,351	4640725,741	9053	364197,825	4644966,593
1416	372049,572	4646749,196	3962	366030,396	4644526,232	6508	310976,600	4640952,088	9054	364215,428	4644967,265

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1417	372052,776	4646750,010	3963	365955,422	4644485,163	6509	311555,047	4641203,586	9055	364218,334	4644968,544
1418	372053,381	4646750,169	3964	365953,916	4644484,275	6510	312032,891	4641404,785	9056	364219,086	4644968,856
1419	372148,472	4646774,335	3965	365939,685	4644436,683	6511	312435,290	4641404,785	9057	364219,086	4644969,150
1420	372152,547	4646775,368	3966	365935,178	4644421,320	6512	312762,235	4641379,634	9058	364244,206	4644979,163
1421	372178,565	4646781,978	3967	365929,620	4644412,756	6513	313013,733	4641379,634	9059	364253,630	4644982,996
1422	372304,469	4646813,969	3968	365921,173	4644406,017	6514	313189,783	4641530,535	9060	364281,865	4644988,699
1423	372354,870	4646826,777	3969	365900,100	4644394,969	6515	313315,531	4641631,134	9061	364286,272	4644989,566
1424	372382,148	4646833,702	3970	365876,737	4644385,433	6516	313667,629	4641731,733	9062	364322,631	4644999,311
1425	372408,120	4646840,306	3971	365867,915	4644382,096	6517	313768,228	4641832,331	9063	364330,332	4645014,052
1426	372434,732	4646847,067	3972	365867,507	4644380,597	6518	314044,878	4642008,383	9064	364324,343	4645024,577
1427	372466,780	4646855,084	3973	365868,450	4644372,392	6519	314371,825	4642008,383	9065	364324,268	4645024,703
1428	372491,383	4646861,242	3974	365886,001	4644337,675	6520	314673,623	4641807,180	9066	364323,420	4645026,199
1429	372514,995	4646867,151	3975	365920,715	4644269,248	6521	314499,433	4641524,127	9067	364304,753	4645030,030
1430	372537,724	4646872,842	3976	365933,298	4644252,762	6522	314759,692	4641524,127	9068	364286,093	4645035,359
1431	372564,249	4646879,481	3977	365935,882	4644235,669	6523	315028,185	4641524,127	9069	364284,395	4645035,869
1432	372592,721	4646886,609	3978	365936,928	4644228,740	6524	315242,977	4641685,218	9070	364275,308	4645037,435
1433	372649,441	4646900,803	3979	365944,077	4644207,194	6525	315311,900	4641788,607	9071	364278,843	4645042,508
1434	372619,221	4647022,051	3980	365955,402	4644182,621	6526	315352,668	4642058,679	9072	364284,269	4645060,566
1435	372622,994	4647023,331	3981	365974,409	4644141,394	6527	315402,965	4642159,279	9073	364292,900	4645051,006
1436	372655,112	4647034,225	3982	365988,787	4644110,300	6528	315981,413	4642461,077	9074	364303,488	4645049,133
1437	372622,690	4647130,037	3983	366036,653	4644006,884	6529	316484,407	4642586,826	9075	364287,242	4645042,550
1438	372574,632	4647134,658	3984	366042,592	4643998,146	6530	317238,905	4642712,575	9076	364285,807	4645037,560
1439	372498,375	4647124,302	3985	366044,670	4643994,733	6531	317414,952	4642712,575	9077	364299,573	4645032,966
1440	372449,704	4647108,461	3986	366045,956	4643992,724	6532	317968,248	4642586,826	9078	364308,280	4645033,605
1441	372444,873	4647106,990	3987	366059,266	4643980,732	6533	317993,398	4642788,022	9079	364308,511	4645033,622
1442	372377,642	4647076,283	3988	366060,858	4643979,320	6534	318043,695	4642964,075	9080	364325,580	4645034,885
1443	372382,129	4647059,364	3989	366082,370	4643967,370	6535	318211,683	4643036,067	9081	364332,517	4645040,132
1444	372370,329	4647052,879	3990	366084,310	4643961,888	6536	318204,499	4643075,672	9082	364337,623	4645041,295
1445	372357,407	4647045,442	3991	366082,223	4643960,874	6537	318180,444	4643092,727	9083	364343,788	4645036,456
1446	372332,508	4647029,064	3992	366076,575	4643953,166	6538	318163,652	4643104,429	9084	364350,225	4645041,411
1447	372328,521	4647013,121	3993	366087,500	4643900,649	6539	318121,738	4643117,770	9085	364348,393	4645051,719
1448	372308,278	4647008,270	3994	366089,051	4643893,840	6540	318072,666	4643119,823	9086	364348,778	4645063,514
1449	372286,752	4647004,323	3995	366132,155	4643866,744	6541	318071,593	4643119,864	9087	364349,818	4645069,207
1450	372284,902	4647005,857	3996	366145,084	4643856,652	6542	318037,980	4643113,426	9088	364356,650	4645074,158
1451	372266,784	4646995,564	3997	366155,377	4643842,085	6543	318005,659	4643107,155	9089	364377,332	4645072,211
1452	372195,228	4646993,665	3998	366157,896	4643830,369	6544	318005,551	4643107,215	9090	364402,849	4645060,936
1453	372123,665	4647011,031	3999	366154,115	4643818,700	6545	318005,449	4643107,197	9091	364409,826	4645057,787
1454	372101,995	4647019,724	4000	366147,347	4643809,247	6546	317995,238	4643112,847	9092	364427,782	4645052,065
1455	372069,608	4647032,708	4001	366166,614	4643747,825	6547	317967,474	4643128,012	9093	364447,986	4645052,921
1456	371992,902	4647041,044	4002	366184,803	4643761,096	6548	317951,546	4643149,618	9094	364452,986	4645053,188
1457	371981,482	4647035,699	4003	366191,281	4643757,849	6549	317934,794	4643171,938	9095	364465,114	4645057,201
1458	371970,347	4647029,711	4004	366194,308	4643747,629	6550	317905,572	4643211,779	9096	364478,339	4645061,505
1459	371946,712	4647025,735	4005	366179,832	4643736,331	6551	317876,157	4643261,711	9097	364483,241	4645061,970
1460	371930,412	4647027,412	4006	366183,249	4643724,614	6552	317865,731	4643279,215	9098	364409,052	4645064,192
1461	371922,334	4647030,199	4007	366175,482	4643729,165	6553	317832,008	4643311,427	9099	364482,388	4645139,763
1462	371806,962	4647088,022	4008	366159,035	4643721,983	6554	317795,216	4643339,740	9100	364482,064	4645143,774
1463	371787,168	4647102,413	4009	366162,071	4643713,062	6555	317756,709	4643353,097	9101	364488,720	4645144,519
1464	371788,737	4647110,969	4010	366169,834	4643693,610	6556	317726,585	4643356,124	9102	364528,337	4645162,436
1465	371784,491	4647118,513	4011	366172,452	4643661,581	6557	317687,816	4643359,912	9103	364533,655	4645164,899
1466	371777,385	4647123,392	4012	366370,432	4643569,192	6558	317614,576	4643362,980	9104	364563,088	4645170,595
1467	371764,392	4647129,544	4013	366430,569	4643629,328	6559	317595,129	4643375,784	9105	364573,003	4645172,724
1468	371753,408	4647131,466	4014	366530,794	4643709,513	6560	317576,984	4643387,417	9106	364594,130	4645177,374
1469	371750,375	4647132,906	4015	366530,794	4643970,099	6561	317577,123	4643390,708	9107	364605,343	4645179,796
1470	371733,320	4647137,993	4016	366590,930	4643990,144	6562	317578,291	4643418,561	9108	364613,611	4645189,236
1471	371729,823	4647128,471	4017	366951,749	4643769,645	6563	317624,600	4643424,301	9109	364610,598	4645201,555
1472	371733,586	4647126,441	4018	366791,385	4643669,419	6564	317642,107	4643430,217	9110	364612,621	4645205,139
1473	371730,240	4647126,767	4019	366651,069	4643468,967	6565	317695,385	4643448,406	9111	364608,183	4645227,967
1474	371723,372	4647127,441	4020	366550,839	4643248,467	6566	317703,111	4643468,710	9112	364625,709	4645232,343
1475	371717,205	4647127,860	4021	366530,794	4643027,967	6567	317708,122	4643482,422	9113	364650,448	4645238,571
1476	371709,794	4647128,357	4022	366430,569	4643027,967	6568	317697,250	4643510,833	9114	364657,801	4645246,016
1477	371712,738	4647134,500	4023	366330,344	4643148,238	6569	317694,438	4643517,953	9115	364683,566	4645270,631
1478	371700,511	4647142,088	4024	366129,890	4643128,194	6570	317683,506	4643531,963	9116	364713,223	4645293,616
1479	371687,785	4647144,555	4025	365929,436	4643027,967	6571	317631,828	4643597,700	9117	364740,373	4645301,827
1480	371645,157	4647142,619	4026	365769,075	4643048,013	6572	317568,016	4643667,526	9118	364749,119	4645293,864
1481	371634,431	4647140,686	4027	365749,028	4643248,467	6573	317517,651	4643722,298	9119	364756,487	4645275,317
1482	371617,452	4647134,371	4028	365568,621	4643248,467	6574	317503,499	4643732,157	9120	364787,302	4645221,113
1483	371605,544	4647135,072	4029	365287,983	4643268,514	6575	317476,154	4643750,794	9121	364793,647	4645199,372

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1484	371550,956	4647146,333	4030	365127,622	4643328,650	6576	317432,954	4643786,057	9122	364799,281	4645204,032
1485	371526,119	4647154,714	4031	365114,026	4643401,167	6577	317390,468	4643820,296	9123	364825,839	4645227,442
1486	371540,739	4647221,447	4032	365082,341	4643407,980	6578	317381,649	4643886,314	9124	364828,298	4645229,080
1487	371542,175	4647228,019	4033	365065,064	4643410,702	6579	317387,442	4643932,408	9125	364832,534	4645226,994
1488	371545,334	4647242,449	4034	365017,044	4643420,936	6580	317392,722	4643957,555	9126	364869,544	4645229,534
1489	371547,202	4647250,969	4035	364982,577	4643439,373	6581	317401,528	4644001,148	9127	364876,727	4645198,988
1490	371553,796	4647281,078	4036	364923,527	4643487,676	6582	317392,761	4644042,490	9128	364847,827	4645197,691
1491	371554,608	4647284,760	4037	364890,859	4643519,400	6583	317388,915	4644059,771	9129	364858,486	4645146,709
1492	371560,603	4647310,883	4038	364857,947	4643559,831	6584	317385,323	4644077,231	9130	364858,688	4645145,741
1493	371566,563	4647337,101	4039	364851,340	4643587,165	6585	317375,608	4644122,168	9131	364860,596	4645136,614
1494	371585,639	4647342,801	4040	364848,713	4643597,581	6586	317358,511	4644148,512	9132	364925,736	4645144,154
1495	371610,027	4647350,736	4041	364838,254	4643617,354	6587	317347,022	4644165,786	9133	364959,856	4645148,117
1496	371625,100	4647351,337	4042	364822,743	4643629,664	6588	317314,751	4644225,061	9134	365035,405	4645156,885
1497	371704,994	4647348,158	4043	364801,588	4643635,810	6589	317311,174	4644245,084	9135	365027,656	4645192,434
1498	371744,090	4647353,210	4044	364761,299	4643636,093	6590	317301,784	4644295,422	9136	365049,055	4645193,082
1499	371783,859	4647356,134	4045	364751,419	4643638,459	6591	317307,707	4644341,257	9137	365044,877	4645210,611
1500	371800,251	4647364,100	4046	364729,926	4643653,504	6592	317286,854	4644392,537	9138	365114,868	4645196,619
1501	371791,008	4647356,616	4047	364725,460	4643656,723	6593	317262,714	4644462,447	9139	365122,038	4645188,857
1502	371777,841	4647341,376	4048	364703,266	4643672,687	6594	317251,086	4644510,324	9140	365127,619	4645189,932
1503	371763,722	4647323,321	4049	364686,371	4643687,202	6595	317246,402	4644529,118	9141	365172,226	4645206,816
1504	371754,348	4647313,660	4050	364676,182	4643702,872	6596	317232,661	4644583,031	9142	365142,405	4645274,014
1505	371751,766	4647308,995	4051	364661,616	4643735,572	6597	317186,289	4644763,413	9143	365122,281	4645269,554
1506	371751,358	4647299,459	4052	364653,290	4643759,575	6598	317144,647	4644869,472	9144	365122,915	4645275,149
1507	371754,466	4647290,001	4053	364639,756	4643798,411	6599	317121,376	4644958,872	9145	365124,205	4645287,637
1508	371766,567	4647276,350	4054	364627,391	4643827,102	6600	317096,557	4644996,061	9146	365123,590	4645313,739
1509	371775,257	4647263,868	4055	364608,551	4643870,926	6601	317059,733	4645050,514	9147	365112,837	4645334,909
1510	371779,942	4647255,695	4056	364603,875	4643881,603	6602	317079,976	4645072,833	9148	365109,386	4645341,632
1511	371782,608	4647248,070	4057	364601,227	4643887,956	6603	317112,267	4645106,234	9149	365095,579	4645354,727
1512	371809,492	4647208,843	4058	364598,893	4643893,563	6604	317132,712	4645163,174	9150	365165,883	4645414,023
1513	371818,751	4647197,256	4059	364593,392	4643906,302	6605	317134,112	4645167,129	9151	365141,787	4645442,486
1514	371821,700	4647194,480	4060	364528,112	4644057,547	6606	317154,242	4645193,454	9152	365067,251	4645464,007
1515	371829,704	4647191,008	4061	364394,585	4643989,882	6607	317166,108	4645216,100	9153	365019,336	4645489,136
1516	371849,147	4647185,618	4062	364284,750	4643940,804	6608	317173,673	4645231,002	9154	364992,788	4645509,818
1517	371866,498	4647179,675	4063	364122,533	4643868,313	6609	317177,194	4645273,418	9155	364966,334	4645563,074
1518	371878,725	4647170,629	4064	364112,965	4643871,684	6610	317148,135	4645317,110	9156	364604,277	4645674,473
1519	371888,742	4647161,574	4065	364105,927	4643884,594	6611	317118,588	4645349,242	9157	364122,215	4646193,619
1520	371903,645	4647151,536	4066	364094,821	4643813,216	6612	317096,914	4645384,903	9158	364122,215	4646416,110
1521	371918,802	4647145,901	4067	364278,423	4643671,088	6613	317101,253	4645404,149	9159	364004,579	4646680,795
1522	371922,907	4647144,775	4068	364328,539	4643636,419	6614	317105,984	4645426,867	9160	363640,154	4646972,334
1523	371942,677	4647134,314	4069	364351,681	4643622,764	6615	317088,467	4645462,514	9161	363491,828	4647157,746
1524	371959,798	4647121,558	4070	364367,191	4643610,257	6616	317054,908	4645490,984	9162	363417,663	4647306,070
1525	371969,309	4647116,661	4071	364379,291	4643596,072	6617	317039,093	4645500,488	9163	363417,663	4647416,365
1526	372001,859	4647097,332	4072	364403,967	4643579,201	6618	317013,624	4645515,684	9164	363411,039	4647415,164
1527	372011,543	4647092,617	4073	364439,052	4643549,366	6619	317003,104	4645551,086	9165	363407,334	4647414,493
1528	372040,132	4647080,326	4074	364462,057	4643532,332	6620	317016,116	4645575,622	9166	363404,197	4647409,315
1529	372043,839	4647078,747	4075	364489,380	4643512,111	6621	317028,702	4645600,144	9167	363381,841	4647415,069
1530	372072,434	4647067,675	4076	364499,968	4643510,538	6622	317057,947	4645652,979	9168	363359,982	4647406,023
1531	372073,989	4647071,934	4077	364532,994	4643486,720	6623	317081,120	4645715,893	9169	363344,161	4647416,733
1532	372085,125	4647067,793	4078	364555,169	4643469,467	6624	317096,924	4645759,506	9170	363336,541	4647428,185
1533	372095,967	4647066,000	4079	364592,380	4643443,404	6625	317136,520	4645773,634	9171	363337,124	4647439,979
1534	372119,525	4647066,804	4080	364626,982	4643430,165	6626	317199,620	4645797,949	9172	363323,776	4647432,574
1535	372132,932	4647068,873	4081	364653,945	4643411,482	6627	317260,987	4645806,813	9173	363336,884	4647448,280
1536	372144,578	4647072,335	4082	364706,030	4643382,225	6628	317292,054	4645834,896	9174	363338,909	4647466,562
1537	372163,088	4647073,350	4083	364730,736	4643369,154	6629	317305,503	4645847,258	9175	363331,855	4647486,807
1538	372167,251	4647074,271	4084	364781,300	4643336,907	6630	317332,054	4645864,597	9176	363322,829	4647497,467
1539	372169,385	4647075,568	4085	364786,600	4643337,165	6631	317361,344	4645883,877	9177	363309,429	4647511,462
1540	372192,329	4647082,102	4086	364787,966	4643317,964	6632	317400,451	4645909,034	9178	363286,725	4647495,720
1541	372207,759	4647091,844	4087	364789,272	4643302,611	6633	317463,948	4645944,845	9179	363267,563	4647486,657
1542	372216,758	4647101,831	4088	364697,767	4643358,587	6634	317473,705	4645951,506	9180	363245,425	4647480,217
1543	372216,818	4647104,229	4089	364627,384	4643401,868	6635	317511,760	4645977,630	9181	363209,837	4647466,967
1544	372249,424	4647129,869	4090	364554,823	4643448,271	6636	317540,592	4645991,379	9182	363185,301	4647447,244
1545	372265,430	4647142,454	4091	364524,171	4643469,082	6637	317578,776	4646009,892	9183	363182,328	4647436,365
1546	372283,601	4647167,917	4092	364517,649	4643465,332	6638	317653,198	4646041,318	9184	363169,763	4647441,250
1547	372281,327	4647178,594	4093	364513,836	4643463,454	6639	317713,708	4646075,444	9185	363154,074	4647442,261
1548	372296,135	4647191,234	4094	364487,649	4643450,339	6640	317716,728	4646077,160	9186	363149,043	4647437,997
1549	372303,945	4647201,862	4095	364472,169	4643438,452	6641	317767,896	4646102,008	9187	363144,312	4647419,137
1550	372316,006	4647208,784	4096	364445,129	4643417,540	6642	317773,387	4646110,271	9188	363136,314	4647390,796

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1551	372324,287	4647211,681	4097	364422,784	4643396,509	6643	317805,031	4646158,326	9189	363137,054	4647381,891
1552	372340,348	4647217,299	4098	364404,463	4643379,038	6644	317768,336	4646209,954	9190	363137,890	4647372,888
1553	372352,054	4647222,684	4099	364392,687	4643367,224	6645	317593,350	4646452,809	9191	363135,276	4647356,611
1554	372369,783	4647254,074	4100	364375,958	4643348,440	6646	317521,378	4646478,853	9192	363139,636	4647351,078
1555	372372,041	4647258,473	4101	364361,844	4643332,044	6647	317486,367	4646514,294	9193	363148,303	4647346,221
1556	372382,770	4647276,894	4102	364356,485	4643323,490	6648	317421,160	4646579,948	9194	363158,149	4647339,152
1557	372385,867	4647280,895	4103	364328,371	4643278,192	6649	317175,884	4646872,592	9195	363165,239	4647338,105
1558	372386,090	4647281,189	4104	364316,834	4643257,971	6650	317115,527	4646944,506	9196	363170,940	4647338,160
1559	372388,486	4647281,416	4105	364315,112	4643254,984	6651	317117,452	4646990,482	9197	363174,274	4647343,339
1560	372415,179	4647293,902	4106	364293,452	4643217,243	6652	317130,090	4647010,384	9198	363179,655	4647340,701
1561	372425,464	4647286,818	4107	364274,075	4643177,184	6653	317138,588	4647024,278	9199	363183,727	4647336,874
1562	372440,203	4647291,004	4108	364262,612	4643153,574	6654	317163,978	4647077,273	9200	363186,535	4647330,173
1563	372440,980	4647289,460	4109	364259,185	4643135,398	6655	317166,400	4647135,093	9201	363187,172	4647328,652
1564	372442,496	4647286,447	4110	364239,783	4643106,041	6656	317175,405	4647165,611	9202	363179,731	4647323,003
1565	372452,455	4647265,877	4111	364204,509	4643051,895	6657	317191,524	4647214,233	9203	363134,742	4647337,416
1566	372463,901	4647268,296	4112	364198,852	4643043,338	6658	317193,086	4647219,058	9204	363127,938	4647336,864
1567	372499,198	4647227,751	4113	364185,990	4643019,829	6659	317209,662	4647256,514	9205	363121,943	4647366,002
1568	372517,018	4647264,249	4114	364174,044	4642998,323	6660	317223,803	4647306,570	9206	363120,493	4647387,009
1569	372526,630	4647260,693	4115	364165,939	4642983,886	6661	317244,519	4647347,884	9207	363124,825	4647405,974
1570	372530,583	4647256,390	4116	364160,291	4642976,426	6662	317269,656	4647397,553	9208	363127,259	4647411,253
1571	372532,829	4647253,944	4117	364145,962	4642957,430	6663	317282,818	4647420,235	9209	363115,094	4647415,842
1572	372545,954	4647239,661	4118	364123,959	4642928,383	6664	317295,129	4647442,476	9210	363115,810	4647417,837
1573	372559,419	4647230,406	4119	364119,518	4642922,015	6665	317289,697	4647496,611	9211	363111,722	4647433,861
1574	372564,447	4647227,823	4120	364105,009	4642906,323	6666	317256,588	4647540,648	9212	363108,190	4647457,582
1575	372571,932	4647223,975	4121	364103,020	4642893,434	6667	317249,450	4647589,673	9213	363107,970	4647467,484
1576	372589,783	4647218,055	4122	364119,194	4642875,824	6668	317241,696	4647641,651	9214	363103,469	4647483,510
1577	372591,372	4647217,519	4123	364177,377	4642817,734	6669	317239,683	4647682,835	9215	363097,128	4647491,552
1578	372595,610	4647216,115	4124	364218,463	4642873,937	6670	317239,603	4647684,382	9216	363089,234	4647492,407
1579	372610,737	4647213,812	4125	364221,773	4642868,717	6671	317241,050	4647696,835	9217	363063,052	4647494,092
1580	372622,394	4647213,612	4126	364227,290	4642860,016	6672	317245,737	4647738,020	9218	363053,766	4647510,154
1581	372643,523	4647213,256	4127	364233,493	4642850,231	6673	317261,278	4647781,294	9219	363053,451	4647536,253
1582	372651,109	4647213,124	4128	364255,956	4642830,976	6674	317267,433	4647798,520	9220	363053,965	4647595,138
1583	372683,277	4647212,585	4129	364279,098	4642823,520	6675	317294,964	4647905,660	9221	363047,609	4647615,978
1584	372684,100	4647212,572	4130	364280,663	4642819,771	6676	317292,004	4647965,175	9222	363038,496	4647627,941
1585	372715,540	4647212,040	4131	364280,471	4642819,705	6677	317288,688	4648025,830	9223	363038,962	4647637,033
1586	372717,147	4647212,013	4132	364255,103	4642809,386	6678	317275,282	4648350,754	9224	363053,360	4647637,334
1587	372721,452	4647212,327	4133	364230,840	4642799,462	6679	317279,506	4648370,869	9225	363062,288	4647641,670
1588	372729,613	4647212,924	4134	364202,572	4642774,962	6680	317284,506	4648396,502	9226	363071,355	4647665,702
1589	372745,592	4647215,702	4135	364160,323	4642738,264	6681	317300,670	4648441,129	9227	363085,412	4647688,104
1590	372757,648	4647217,794	4136	364179,372	4642688,641	6682	317302,448	4648446,150	9228	363109,835	4647720,725
1591	372761,631	4647218,486	4137	364161,127	4642681,474	6683	317302,525	4648446,251	9229	363134,030	4647748,851
1592	372796,876	4647227,925	4138	364187,146	4642642,299	6684	317302,584	4648446,420	9230	363139,969	4647769,307
1593	372799,157	4647228,964	4139	364201,111	4642622,898	6685	317306,924	4648452,073	9231	363138,467	4647782,810
1594	372805,875	4647232,024	4140	364205,267	4642617,074	6686	317339,241	4648494,808	9232	363203,263	4647796,449
1595	372819,619	4647238,291	4141	364226,891	4642607,025	6687	317336,355	4648518,098	9233	363137,268	4647825,914
1596	372819,741	4647238,385	4142	364248,057	4642602,381	6688	317307,619	4648569,503	9234	363147,339	4647836,440
1597	372834,430	4647249,781	4143	364275,062	4642603,786	6689	317309,558	4648615,759	9235	363151,003	4647859,709
1598	372837,201	4647251,926	4144	364312,708	4642611,721	6690	317335,434	4648680,318	9236	363154,658	4647881,680
1599	372837,610	4647252,239	4145	364355,339	4642617,222	6691	317368,753	4648713,150	9237	363164,448	4647895,009
1600	372845,913	4647261,408	4146	364372,629	4642616,099	6692	317391,807	4648736,075	9238	363197,321	4647934,972
1601	372850,503	4647271,755	4147	364387,418	4642615,096	6693	317449,393	4648822,542	9239	363201,727	4647949,839
1602	372850,905	4647272,667	4148	364436,812	4642601,355	6694	317436,831	4648852,693	9240	363209,324	4647963,583
1603	372852,587	4647276,461	4149	364463,538	4642591,567	6695	317424,917	4648881,056	9241	363214,264	4647984,446
1604	372855,174	4647291,291	4150	364468,027	4642590,035	6696	317397,925	4648884,445	9242	363217,049	4647996,423
1605	372855,469	4647292,044	4151	364505,810	4642574,079	6697	317374,996	4648887,177	9243	363216,212	4648005,229
1606	372857,723	4647297,809	4152	364541,726	4642562,926	6698	317316,690	4648878,040	9244	363219,030	4648008,006
1607	372860,383	4647304,618	4153	364546,222	4642562,698	6699	317296,187	4648860,912	9245	363213,868	4648013,439
1608	372860,892	4647305,395	4154	364559,517	4642562,402	6700	317273,129	4648841,331	9246	363192,971	4648027,185
1609	372866,443	4647313,856	4155	364566,834	4642565,154	6701	317268,783	4648840,608	9247	363157,562	4648032,662
1610	372871,146	4647318,262	4156	364591,890	4642587,771	6702	317218,224	4648831,966	9248	363156,076	4648041,043
1611	372876,831	4647323,575	4157	364568,009	4642561,343	6703	317174,853	4648810,618	9249	363177,199	4648059,191
1612	372884,543	4647330,795	4158	364534,465	4642525,686	6704	317164,040	4648796,749	9250	363200,434	4648079,125
1613	372885,745	4647331,927	4159	364530,339	4642521,513	6705	317154,645	4648784,427	9251	363215,160	4648097,222
1614	372890,042	4647335,560	4160	364480,083	4642569,853	6706	317148,616	4648783,856	9252	363232,448	4648124,691
1615	372896,720	4647341,213	4161	364448,555	4642579,278	6707	317100,160	4648778,993	9253	363249,938	4648166,664
1616	372897,062	4647341,511	4162	364385,064	4642592,923	6708	317079,171	4648776,393	9254	363262,626	4648193,669
1617	372913,545	4647355,463	4163	364369,060	4642591,934	6709	317054,083	4648772,935	9255	363263,618	4648197,254

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1618	372915,025	4647356,717	4164	364328,858	4642590,410	6710	317041,092	4648750,366	9256	363269,657	4648197,919
1619	372924,505	4647366,365	4165	364273,930	4642585,103	6711	317029,157	4648752,794	9257	363273,360	4648198,790
1620	372925,702	4647367,098	4166	364269,429	4642584,631	6712	317014,226	4648755,569	9258	363282,773	4648200,925
1621	372931,881	4647370,883	4167	364239,356	4642587,944	6713	316998,779	4648774,789	9259	363292,320	4648207,457
1622	372933,338	4647371,773	4168	364224,471	4642589,549	6714	316988,583	4648787,238	9260	363300,154	4648212,701
1623	372950,969	4647382,550	4169	364209,855	4642586,843	6715	316962,259	4648803,679	9261	363310,496	4648218,627
1624	372967,384	4647392,580	4170	364174,114	4642580,096	6716	316931,988	4648820,734	9262	363319,814	4648222,063
1625	372972,322	4647395,604	4171	364149,498	4642562,975	6717	316922,844	4648786,428	9263	363339,770	4648244,516
1626	372973,491	4647396,195	4172	364107,198	4642533,572	6718	316907,768	4648761,783	9264	363350,381	4648260,641
1627	373000,533	4647409,856	4173	364119,602	4642491,200	6719	316902,085	4648752,230	9265	363361,610	4648279,457
1628	373005,026	4647412,337	4174	364154,976	4642474,455	6720	316853,989	4648704,369	9266	363375,230	4648311,056
1629	372993,646	4647424,871	4175	364147,157	4642442,710	6721	316840,474	4648688,525	9267	363376,378	4648317,748
1630	372982,836	4647438,340	4176	364102,042	4642425,233	6722	316813,108	4648655,877	9268	363390,050	4648385,140
1631	372971,998	4647449,216	4177	364094,710	4642420,080	6723	316770,707	4648657,651	9269	363390,406	4648393,636
1632	372970,272	4647450,286	4178	364023,402	4642331,504	6724	316752,993	4648656,041	9270	363389,357	4648429,238
1633	372908,492	4647519,577	4179	364042,002	4642303,279	6725	316712,716	4648652,265	9271	363389,032	4648439,837
1634	372872,330	4647570,596	4180	364092,163	4642227,736	6726	316661,146	4648616,034	9272	363388,760	4648443,937
1635	372864,602	4647582,791	4181	364094,536	4642224,220	6727	316660,838	4648615,922	9273	363389,021	4648452,533
1636	372847,268	4647620,645	4182	364096,711	4642220,807	6728	316621,489	4648601,908	9274	363387,647	4648484,943
1637	372846,489	4647640,373	4183	364094,096	4642218,028	6729	316485,020	4648569,155	9275	363387,216	4648494,240
1638	372859,854	4647634,600	4184	364097,376	4642215,507	6730	316448,253	4648552,689	9276	363385,577	4648503,151
1639	372866,937	4647618,741	4185	364169,914	4642166,010	6731	316422,145	4648540,976	9277	363386,066	4648530,446
1640	372885,762	4647626,149	4186	364193,110	4642151,446	6732	316422,121	4648540,987	9278	363383,425	4648552,560
1641	372910,102	4647625,882	4187	364224,121	4642139,831	6733	316421,781	4648540,838	9279	363400,434	4648568,834
1642	372944,806	4647619,600	4188	364234,042	4642142,860	6734	316384,598	4648561,659	9280	363396,322	4648609,357
1643	372968,502	4647604,244	4189	364243,870	4642132,899	6735	316319,828	4648591,456	9281	363395,906	4648621,258
1644	372994,604	4647595,529	4190	364266,485	4642121,339	6736	316279,662	4648611,590	9282	363376,502	4648620,492
1645	373024,157	4647587,396	4191	364287,931	4642113,989	6737	316251,915	4648625,343	9283	363376,733	4648625,096
1646	373045,940	4647564,921	4192	364295,622	4642098,541	6738	316241,339	4648626,750	9284	363395,934	4648625,759
1647	373072,571	4647537,999	4193	364313,449	4642074,522	6739	316209,518	4648630,841	9285	363412,237	4648626,342
1648	373101,556	4647533,275	4194	364321,800	4642067,660	6740	316165,317	4648592,750	9286	363400,423	4648626,932
1649	373132,625	4647538,366	4195	364334,913	4642055,773	6741	316145,995	4648576,027	9287	363422,859	4648686,758
1650	373166,378	4647562,852	4196	364378,533	4642031,268	6742	316145,691	4648575,837	9288	363406,956	4648685,968
1651	373169,204	4647565,512	4197	364392,673	4642037,272	6743	316145,578	4648575,736	9289	363390,755	4648685,182
1652	373195,575	4647590,327	4198	364403,268	4642037,196	6744	316143,175	4648574,279	9290	363369,549	4648684,033
1653	373215,561	4647608,066	4199	364425,917	4642030,243	6745	316110,054	4648553,761	9291	363361,159	4648728,384
1654	373216,952	4647609,306	4200	364433,230	4642017,889	6746	316040,088	4648556,714	9292	363349,865	4648770,955
1655	373240,043	4647619,883	4201	364475,282	4642012,400	6747	315982,394	4648540,215	9293	363343,260	4648784,300
1656	373262,039	4647635,143	4202	364512,005	4642016,642	6748	315982,247	4648540,223	9294	363331,597	4648803,676
1657	373262,521	4647635,925	4203	364537,542	4642022,555	6749	315981,902	4648540,124	9295	363318,888	4648816,464
1658	373269,218	4647646,774	4204	364560,923	4642034,595	6750	315916,369	4648542,871	9296	363317,456	4648825,673
1659	373277,187	4647659,688	4205	364555,325	4642020,738	6751	315893,011	4648543,849	9297	363317,777	4648843,266
1660	373286,836	4647669,975	4206	364554,325	4642006,541	6752	315874,436	4648544,499	9298	363320,374	4648856,946
1661	373300,517	4647684,563	4207	364613,056	4642011,937	6753	315830,617	4648436,486	9299	363334,876	4648900,637
1662	373315,695	4647696,415	4208	364661,022	4642008,501	6754	315822,217	4648415,528	9300	363337,330	4648922,614
1663	373339,186	4647719,752	4209	364714,278	4642008,316	6755	315797,311	4648374,095	9301	363336,561	4648941,120
1664	373340,370	4647720,923	4210	364718,409	4642008,291	6756	315772,678	4648309,363	9302	363333,364	4648955,737
1665	373353,008	4647749,204	4211	364747,480	4642019,190	6757	315771,358	4648305,876	9303	363314,293	4648988,266
1666	373356,603	4647755,358	4212	364766,557	4642016,862	6758	315770,197	4648301,506	9304	363293,433	4649007,711
1667	373366,901	4647772,961	4213	364831,720	4642041,401	6759	315757,447	4648252,196	9305	363277,008	4649017,524
1668	373383,722	4647789,974	4214	364843,026	4642042,821	6760	315725,157	4648218,800	9306	363197,078	4648997,087
1669	373406,281	4647804,492	4215	364854,990	4642038,239	6761	315713,914	4648175,315	9307	363124,082	4648981,601
1670	373409,016	4647806,253	4216	364835,791	4642023,173	6762	315711,448	4648165,332	9308	363163,320	4649002,123
1671	373422,542	4647817,364	4217	364831,544	4642016,405	6763	315694,100	4648149,471	9309	363155,822	4649002,077
1672	373448,824	4647835,754	4218	364839,482	4642011,671	6764	315671,166	4648128,385	9310	363152,170	4649009,502
1673	373449,156	4647835,987	4219	364840,703	4642010,936	6765	315670,983	4648128,330	9311	363161,363	4649022,634
1674	373463,894	4647844,946	4220	364866,088	4642009,263	6766	315670,856	4648128,218	9312	363184,225	4649046,069
1675	373468,771	4647847,910	4221	364885,843	4642003,826	6767	315656,282	4648124,105	9313	363203,091	4649070,235
1676	373483,195	4647848,979	4222	364920,456	4642006,582	6768	315589,087	4648104,793	9314	363228,017	4649103,050
1677	373501,034	4647867,615	4223	364936,756	4642006,468	6769	315551,483	4648095,213	9315	363258,427	4649133,634
1678	373500,824	4647870,757	4224	364964,089	4641983,576	6770	315550,322	4648094,904	9316	363271,200	4649159,136
1679	373499,702	4647887,658	4225	364957,938	4641947,332	6771	315550,102	4648094,856	9317	363266,302	4649173,072
1680	373520,443	4647897,668	4226	364961,788	4641945,793	6772	315550,053	4648094,845	9318	363267,762	4649210,655
1681	373530,537	4647898,397	4227	364961,725	4641945,701	6773	315487,733	4648082,011	9319	363244,045	4649235,520
1682	373550,894	4647912,075	4228	364956,054	4641921,553	6774	315420,751	4648050,069	9320	363233,027	4649261,787
1683	373581,594	4647907,219	4229	364944,922	4641873,437	6775	315358,426	4648037,235	9321	363236,085	4649284,065
1684	373582,586	4647915,531	4230	364937,598	4641841,290	6776	315299,288	4648005,039	9322	363240,592	4649299,528

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1685	373583,538	4647923,484	4231	364930,129	4641816,849	6777	315239,462	4647961,150	9323	363290,834	4649306,575
1686	373588,131	4647940,158	4232	364923,475	4641794,806	6778	315239,437	4647961,164	9324	363291,673	4649311,970
1687	373599,396	4647958,617	4233	364918,460	4641778,243	6779	315239,392	4647961,129	9325	363286,477	4649312,606
1688	373597,332	4647979,134	4234	364912,832	4641759,978	6780	315224,629	4647968,820	9326	363298,076	4649327,323
1689	373596,968	4647982,736	4235	364911,706	4641756,292	6781	315117,976	4648023,964	9327	363311,415	4649332,826
1690	373600,255	4647980,955	4236	364885,613	4641670,788	6782	315095,211	4648030,525	9328	363330,618	4649333,791
1691	373625,414	4647985,693	4237	364864,869	4641606,549	6783	315068,838	4648037,787	9329	363347,452	4649367,666
1692	373639,715	4647985,067	4238	364856,493	4641581,314	6784	314991,419	4648033,307	9330	363374,530	4649422,070
1693	373643,181	4647983,778	4239	364853,962	4641562,636	6785	314991,376	4648033,411	9331	363376,254	4649425,557
1694	373650,053	4648002,788	4240	364863,132	4641551,970	6786	314991,306	4648033,407	9332	363386,402	4649446,780
1695	373654,212	4648010,424	4241	364884,826	4641529,721	6787	314985,502	4648047,917	9333	363390,151	4649524,841
1696	373656,444	4648013,422	4242	364884,603	4641526,223	6788	314973,922	4648076,519	9334	363392,695	4649574,214
1697	373658,488	4648016,176	4243	364882,786	4641509,543	6789	314900,358	4648071,880	9335	363396,094	4649574,092
1698	373659,558	4648017,610	4244	364882,363	4641505,841	6790	314843,509	4648097,431	9336	363423,290	4649573,899
1699	373656,855	4648017,447	4245	364868,365	4641491,747	6791	314766,576	4648104,517	9337	363421,717	4649577,712
1700	373652,912	4648017,231	4246	364846,713	4641469,499	6792	314703,955	4648176,649	9338	363410,567	4649627,379
1701	373640,337	4648017,608	4247	364831,485	4641451,106	6793	314657,395	4648263,555	9339	363406,202	4649646,705
1702	373628,550	4648021,042	4248	364825,783	4641421,559	6794	314651,067	4648276,406	9340	363392,809	4649675,798
1703	373620,805	4648021,379	4249	364819,755	4641403,300	6795	314614,218	4648350,415	9341	363377,839	4649708,593
1704	373610,903	4648022,105	4250	364815,088	4641393,639	6796	314576,754	4648363,243	9342	363367,501	4649731,264
1705	373609,672	4648022,427	4251	364813,572	4641391,245	6797	314505,292	4648319,982	9343	363364,252	4649738,388
1706	373601,328	4648024,656	4252	364808,871	4641390,981	6798	314502,105	4648288,422	9344	363348,110	4649760,194
1707	373593,931	4648026,743	4253	364809,986	4641393,174	6799	314499,119	4648254,351	9345	363345,437	4649763,811
1708	373584,811	4648029,999	4254	364759,678	4641390,725	6800	314484,106	4648209,627	9346	363316,903	4649801,205
1709	373575,318	4648033,272	4255	364711,190	4641391,060	6801	314476,522	4648186,182	9347	363283,398	4649856,832
1710	373568,005	4648038,433	4256	364690,688	4641390,208	6802	314476,297	4648186,357	9348	363271,274	4649881,314
1711	373557,655	4648044,897	4257	364615,756	4641369,541	6803	314476,204	4648186,087	9349	363269,299	4649884,926
1712	373554,905	4648047,043	4258	364551,133	4641349,689	6804	314437,842	4648215,567	9350	363265,945	4649891,248
1713	373555,796	4648049,509	4259	364495,113	4641331,586	6805	314390,449	4648251,574	9351	363265,187	4649894,899
1714	373561,862	4648048,998	4260	364467,011	4641330,485	6806	314320,078	4648279,191	9352	363263,958	4649903,510
1715	373570,329	4648045,792	4261	364432,753	4641334,826	6807	314280,618	4648294,537	9353	363265,834	4649905,989
1716	373586,412	4648042,525	4262	364401,263	4641335,547	6808	314217,959	4648329,303	9354	363266,135	4649905,756
1717	373598,963	4648040,240	4263	364365,835	4641331,193	6809	314159,508	4648361,655	9355	363241,745	4649974,790
1718	373609,916	4648038,305	4264	364337,393	4641324,088	6810	314109,400	4648363,756	9356	363215,861	4650021,963
1719	373622,457	4648038,830	4265	364308,627	4641313,791	6811	314109,414	4648364,098	9357	363204,407	4650041,040
1720	373634,141	4648041,146	4266	364257,435	4641313,648	6812	314109,323	4648364,102	9358	363195,319	4650055,102
1721	373647,478	4648042,797	4267	364223,705	4641308,289	6813	314111,916	4648425,569	9359	363161,339	4650088,836
1722	373664,498	4648045,848	4268	364177,842	4641297,914	6814	314114,991	4648499,037	9360	363133,067	4650105,958
1723	373679,101	4648049,177	4269	364164,046	4641296,835	6815	314118,390	4648579,999	9361	363115,682	4650104,770
1724	373701,675	4648051,115	4270	364163,909	4641294,822	6816	314117,649	4648657,100	9362	363113,057	4650104,474
1725	373719,890	4648052,081	4271	364163,366	4641287,017	6817	314124,456	4648688,450	9363	363075,733	4650155,543
1726	373733,182	4648054,307	4272	364160,333	4641153,363	6818	314137,120	4648748,747	9364	363058,727	4650198,342
1727	373751,443	4648050,491	4273	364229,287	4641163,280	6819	314157,677	4648800,952	9365	363052,840	4650228,378
1728	373766,484	4648041,179	4274	364266,106	4641124,330	6820	314175,690	4648847,756	9366	363057,033	4650442,465
1729	373772,959	4648034,799	4275	364265,136	4641099,641	6821	314187,639	4648883,456	9367	363056,109	4650306,463
1730	373777,086	4648027,747	4276	364255,543	4641086,312	6822	314198,196	4648916,091	9368	363049,134	4650327,079
1731	373780,572	4648011,577	4277	364224,002	4641065,134	6823	314107,621	4648966,227	9369	363039,730	4650355,071
1732	373786,814	4647997,496	4278	364222,203	4641065,448	6824	314095,408	4648968,415	9370	363035,114	4650378,101
1733	373793,652	4647993,177	4279	364182,760	4641072,021	6825	314023,151	4648981,227	9371	363032,392	4650403,115
1734	373805,381	4647989,348	4280	364182,601	4641063,725	6826	314018,493	4648978,533	9372	363024,048	4650439,740
1735	373813,708	4647987,880	4281	364191,532	4641025,769	6827	313967,881	4648948,914	9373	363022,943	4650442,598
1736	373824,088	4647990,637	4282	364186,057	4641014,908	6828	313941,376	4648920,127	9374	363013,622	4650466,735
1737	373833,204	4647994,432	4283	364227,518	4641010,223	6829	313923,670	4648900,630	9375	363012,552	4650479,846
1738	373844,064	4647999,284	4284	364227,494	4640977,927	6830	313923,695	4648900,923	9376	363011,018	4650498,696
1739	373858,320	4648005,183	4285	364228,205	4640975,609	6831	313923,379	4648900,579	9377	363049,299	4650525,692
1740	373882,639	4648012,511	4286	364228,663	4640974,118	6832	313930,948	4648989,080	9378	363052,411	4650527,523
1741	373909,809	4648020,770	4287	364340,863	4641005,830	6833	313947,347	4649015,173	9379	363059,195	4650532,403
1742	373946,427	4648031,343	4288	364390,703	4641025,923	6834	313963,589	4649041,872	9380	363070,810	4650539,321
1743	373969,146	4648039,083	4289	364395,144	4641027,714	6835	314019,622	4649089,458	9381	363080,478	4650546,255
1744	373986,750	4648042,495	4290	364397,411	4641028,630	6836	314050,643	4649106,545	9382	363084,719	4650549,793
1745	373999,356	4648048,649	4291	364416,116	4641043,895	6837	314091,284	4649129,095	9383	363096,429	4650556,890
1746	374005,074	4648056,591	4292	364416,119	4641044,199	6838	314092,894	4649167,547	9384	363107,415	4650564,881
1747	374006,387	4648068,415	4293	364416,280	4641067,191	6839	314059,130	4649195,683	9385	363118,210	4650567,806
1748	374003,575	4648078,041	4294	364422,165	4641086,463	6840	313993,589	4649196,403	9386	363124,873	4650572,435
1749	374000,607	4648088,602	4295	364425,691	4641098,016	6841	313955,096	4649196,592	9387	363128,948	4650574,347
1750	373995,506	4648103,665	4296	364450,124	4641097,048	6842	313955,264	4649196,825	9388	363133,913	4650578,372
1751	373989,786	4648117,640	4297	364459,377	4641096,682	6843	313955,068	4649196,825	9389	363139,781	4650582,016

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1752	373982,943	4648134,559	4298	364476,113	4641099,832	6844	313971,058	4649219,290	9390	363148,442	4650586,891
1753	373976,910	4648147,746	4299	364498,821	4641104,107	6845	314022,316	4649268,922	9391	363153,187	4650590,423
1754	373970,845	4648161,114	4300	364554,419	4641105,315	6846	313685,718	4649557,434	9392	363159,049	4650594,319
1755	373966,593	4648176,516	4301	364636,987	4641116,836	6847	313685,718	4649611,131	9393	363163,133	4650597,733
1756	373964,580	4648182,997	4302	364735,125	4641139,247	6848	313524,622	4649664,830	9394	363170,026	4650603,239
1757	373960,337	4648196,650	4303	364911,507	4641171,654	6849	313417,227	4649933,325	9395	363180,252	4650610,916
1758	373961,174	4648208,868	4304	364950,059	4641178,734	6850	313041,337	4649933,325	9396	363185,220	4650614,579
1759	373963,636	4648214,902	4305	364951,184	4641179,093	6851	312772,842	4649772,229	9397	363191,480	4650620,395
1760	373966,893	4648219,225	4306	365053,770	4641212,000	6852	312182,159	4649611,131	9398	363198,523	4650626,731
1761	373971,849	4648220,381	4307	365064,438	4641218,070	6853	312021,063	4649450,037	9399	363204,407	4650633,307
1762	373977,046	4648219,910	4308	365068,250	4641220,239	6854	311859,967	4648913,050	9400	363212,751	4650641,131
1763	373981,494	4648216,989	4309	365123,535	4641251,705	6855	311537,775	4648107,570	9401	363220,689	4650650,875
1764	373988,137	4648213,013	4310	365163,727	4641251,425	6856	311376,680	4647570,586	9402	363227,639	4650661,385
1765	373993,131	4648209,431	4311	365183,919	4641265,282	6857	310785,997	4647194,696	9403	363234,980	4650671,029
1766	374002,532	4648207,280	4312	365333,812	4641282,730	6858	310195,309	4646872,503	9404	363235,212	4650671,328
1767	374010,136	4648206,562	4313	365366,136	4641287,303	6859	309765,723	4646818,806	9405	363240,859	4650679,726
1768	374021,851	4648205,050	4314	365409,027	4641287,002	6860	309443,531	4646442,917	9406	363246,376	4650686,686
1769	374026,206	4648204,351	4315	365415,866	4641292,355	6861	309067,642	4645905,931	9407	363251,249	4650691,100
1770	374028,682	4648203,949	4316	365364,469	4641377,699	6862	308423,258	4645154,149	9408	363256,400	4650699,062
1771	374041,548	4648203,445	4317	365350,785	4641407,787	6863	308262,161	4644778,260	9409	363260,246	4650704,151
1772	374051,737	4648200,968	4318	365358,999	4641424,221	6864	307617,777	4644778,260	9410	363263,964	4650708,437
1773	374060,115	4648199,253	4319	365400,951	4641447,325	6865	307564,079	4645154,149	9411	363267,813	4650713,410
1774	374070,019	4648195,795	4320	365440,632	4641459,747	6866	307993,669	4645530,039	9412	363271,791	4650719,069
1775	374079,927	4648191,786	4321	365481,780	4641472,040	6867	308476,954	4646174,422	9413	363277,965	4650726,959
1776	374089,633	4648187,509	4322	365506,055	4641479,287	6868	309013,945	4647302,094	9414	363282,320	4650733,622
1777	374098,088	4648183,917	4323	365529,256	4641494,517	6869	309604,627	4647463,191	9415	363287,725	4650741,387
1778	374104,907	4648183,848	4324	365540,161	4641509,839	6870	310195,309	4647463,191	9416	363292,613	4650748,727
1779	374107,087	4648183,746	4325	365547,625	4641533,183	6871	310571,198	4647731,681	9417	363294,820	4650755,335
1780	374107,839	4648183,779	4326	365540,518	4641549,298	6872	310893,392	4648537,161	9418	363298,427	4650762,060
1781	374203,737	4648053,234	4327	365537,982	4641555,051	6873	311054,487	4648966,748	9419	363300,325	4650766,240
1782	374210,429	4648058,153	4328	365536,218	4641560,662	6874	311215,583	4649450,037	9420	363300,903	4650767,540
1783	374228,667	4648069,706	4329	365535,654	4641561,903	6875	311484,078	4650094,420	9421	363300,561	4650772,987
1784	374232,956	4648072,494	4330	365533,264	4641567,177	6876	311913,666	4650416,609	9422	363300,198	4650773,546
1785	374243,441	4648079,310	4331	365534,305	4641600,539	6877	312343,252	4650524,008	9423	363303,706	4650779,081
1786	374257,417	4648089,097	4332	365535,325	4641633,251	6878	312558,048	4650738,805	9424	363312,330	4650788,330
1787	374260,102	4648090,977	4333	365611,211	4641661,713	6879	313041,337	4650738,805	9425	363323,482	4650797,572
1788	374261,939	4648092,263	4334	365647,758	4641669,257	6880	313417,227	4650738,805	9426	363341,848	4650810,441
1789	374279,731	4648104,674	4335	365669,209	4641677,508	6881	313685,718	4650738,805	9427	363420,816	4650860,127
1790	374284,591	4648107,372	4336	365697,490	4641689,404	6882	314061,608	4650201,814	9428	363444,315	4650879,390
1791	374295,381	4648113,373	4337	365787,087	4641749,067	6883	314437,499	4649933,325	9429	363456,940	4650891,434
1792	374303,778	4648120,087	4338	365806,109	4641766,831	6884	314491,198	4649933,325	9430	363462,716	4650896,944
1793	374304,670	4648120,803	4339	365820,536	4641785,326	6885	314527,554	4649642,464	9431	363492,660	4650925,417
1794	374312,663	4648127,204	4340	365845,606	4641796,349	6886	314543,449	4649623,152	9432	363493,708	4650926,533
1795	374328,285	4648139,147	4341	365863,974	4641806,018	6887	314572,526	4649599,610	9433	363529,912	4650962,147
1796	374339,331	4648149,088	4342	365881,201	4641810,298	6888	314581,792	4649598,463	9434	363591,398	4651037,080
1797	374350,773	4648162,302	4343	365904,131	4641815,733	6889	314623,501	4649593,721	9435	363617,014	4651066,894
1798	374355,613	4648168,360	4344	365934,981	4641823,417	6890	314668,905	4649597,142	9436	363585,788	4651105,427
1799	374362,915	4648177,489	4345	365979,392	4641840,801	6891	314686,543	4649598,617	9437	363564,493	4651133,688
1800	374372,888	4648187,907	4346	366006,908	4641843,908	6892	314746,609	4649622,038	9438	363540,677	4651163,412
1801	374374,681	4648189,784	4347	366035,393	4641842,010	6893	314766,807	4649618,554	9439	363521,882	4651187,980
1802	374384,009	4648199,865	4348	366075,082	4641841,734	6894	314783,062	4649616,538	9440	363500,077	4651211,009
1803	374388,856	4648205,087	4349	366110,281	4641842,683	6895	314783,240	4649616,265	9441	363500,002	4651213,378
1804	374389,641	4648205,945	4350	366141,550	4641839,068	6896	314783,382	4649616,245	9442	363493,395	4651224,923
1805	374401,522	4648220,378	4351	366170,789	4641831,265	6897	314799,501	4649591,352	9443	363484,466	4651239,043
1806	374416,118	4648234,552	4352	366196,990	4641817,485	6898	314800,387	4649589,993	9444	363472,930	4651256,246
1807	374417,909	4648236,354	4353	366220,244	4641813,034	6899	314809,581	4649545,349	9445	363463,870	4651268,871
1808	374422,532	4648241,022	4354	366227,341	4641811,674	6900	314830,615	4649522,468	9446	363453,268	4651277,010
1809	374428,959	4648247,517	4355	366240,342	4641812,107	6901	314870,983	4649509,573	9447	363444,114	4651286,259
1810	374439,132	4648257,608	4356	366267,045	4641812,995	6902	314907,650	4649500,778	9448	363434,568	4651291,957
1811	374441,148	4648259,600	4357	366276,262	4641815,930	6903	314950,722	4649476,749	9449	363419,068	4651301,929
1812	374455,935	4648274,093	4358	366292,568	4641820,262	6904	314953,758	4649477,001	9450	363416,238	4651307,084
1813	374460,408	4648279,771	4359	366294,593	4641820,802	6905	315009,773	4649481,664	9451	363413,674	4651316,598
1814	374465,744	4648286,532	4360	366308,020	4641825,106	6906	315010,853	4649507,404	9452	363414,488	4651320,270
1815	374470,769	4648292,915	4361	366335,110	4641833,892	6907	315038,942	4649561,550	9453	363409,787	4651318,740
1816	374477,827	4648299,471	4362	366365,638	4641843,799	6908	315040,947	4649609,418	9454	363405,242	4651320,210
1817	374487,092	4648308,618	4363	366422,121	4641871,400	6909	315049,665	4649635,703	9455	363400,056	4651321,058
1818	374496,179	4648319,798	4364	366446,918	4641878,311	6910	315057,502	4649660,193	9456	363395,507	4651322,223

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1819	374501,197	4648326,991	4365	366525,302	4641900,170	6911	315056,454	4649674,109	9457	363389,291	4651322,700
1820	374506,673	4648334,835	4366	366637,738	4641922,679	6912	315055,235	4649686,273	9458	363384,854	4651323,229
1821	374511,715	4648342,703	4367	366679,510	4641919,586	6913	315001,265	4649806,561	9459	363374,326	4651323,051
1822	374516,862	4648350,726	4368	366739,580	4641931,662	6914	314994,787	4649814,003	9460	363366,359	4651323,429
1823	374525,492	4648363,337	4369	366751,344	4641940,677	6915	314937,547	4649879,108	9461	363360,524	4651324,085
1824	374527,268	4648365,933	4370	366776,221	4641952,704	6916	314953,644	4649904,568	9462	363354,311	4651324,441
1825	374535,811	4648381,984	4371	366804,362	4641959,203	6917	314952,578	4649910,047	9463	363348,494	4651325,231
1826	374537,847	4648387,260	4372	366830,341	4641971,320	6918	314947,599	4649934,215	9464	363343,693	4651325,956
1827	374541,034	4648395,517	4373	366849,073	4641976,687	6919	314945,582	4649958,670	9465	363339,503	4651325,984
1828	374543,476	4648400,359	4374	366850,538	4641977,496	6920	314942,308	4649993,551	9466	363335,324	4651326,648
1829	374549,853	4648412,991	4375	366917,225	4642014,202	6921	314949,210	4650020,083	9467	363328,605	4651326,059
1830	374553,415	4648421,882	4376	366930,317	4642028,110	6922	314951,614	4650029,948	9468	363322,131	4651325,606
1831	374556,874	4648430,521	4377	366950,237	4642045,965	6923	314951,797	4650030,042	9469	363316,158	4651325,280
1832	374560,078	4648437,981	4378	366974,096	4642054,798	6924	314951,855	4650030,253	9470	363309,062	4651323,830
1833	374563,177	4648445,234	4379	367002,433	4642072,135	6925	314959,074	4650033,803	9471	363299,027	4651322,901
1834	374565,343	4648450,263	4380	367014,162	4642079,312	6926	314978,004	4650043,592	9472	363289,396	4651322,650
1835	374566,754	4648453,848	4381	367020,913	4642072,967	6927	314978,213	4650043,214	9473	363286,085	4651322,548
1836	374571,604	4648466,427	4382	367026,744	4642063,229	6928	314978,462	4650043,333	9474	363281,645	4651321,954
1837	374571,950	4648466,863	4383	367036,070	4642052,562	6929	314997,110	4650009,420	9475	363276,578	4651320,864
1838	374575,406	4648478,069	4384	367044,376	4642053,603	6930	315005,453	4649994,492	9476	363271,640	4651321,647
1839	374577,311	4648484,205	4385	367054,244	4642063,533	6931	315055,766	4649962,877	9477	363267,199	4651320,930
1840	374576,223	4648501,779	4386	367066,187	4642070,147	6932	315131,233	4649915,452	9478	363262,891	4651321,462
1841	374577,845	4648509,289	4387	367078,615	4642074,561	6933	315145,254	4649904,683	9479	363258,970	4651324,051
1842	374579,344	4648516,213	4388	367095,725	4642076,639	6934	315228,202	4649841,395	9480	363254,079	4651329,334
1843	374580,067	4648519,577	4389	367100,446	4642079,907	6935	315267,865	4649832,495	9481	363249,152	4651331,057
1844	374580,790	4648522,922	4390	367110,862	4642096,532	6936	315311,774	4649839,763	9482	363243,869	4651334,404
1845	374580,832	4648527,602	4391	367143,620	4642105,799	6937	315319,913	4649841,149	9483	363237,929	4651338,578
1846	374581,038	4648546,564	4392	367148,715	4642105,166	6938	315401,840	4649859,847	9484	363233,017	4651342,668
1847	374581,738	4648553,539	4393	367171,069	4642113,405	6939	315447,722	4649898,495	9485	363226,437	4651344,027
1848	374582,909	4648565,263	4394	367182,744	4642109,924	6940	315472,417	4649918,661	9486	363223,275	4651343,180
1849	374583,318	4648580,771	4395	367185,310	4642105,407	6941	315481,996	4649926,592	9487	363219,907	4651345,135
1850	374585,026	4648606,334	4396	367193,110	4642091,157	6942	315504,228	4649953,635	9488	363218,852	4651345,766
1851	374589,836	4648625,087	4397	367197,377	4642086,598	6943	315505,231	4649954,860	9489	363219,151	4651348,576
1852	374594,205	4648643,340	4398	367217,450	4642065,137	6944	315528,609	4649987,520	9490	363221,005	4651350,351
1853	374597,845	4648647,838	4399	367218,813	4642063,680	6945	315528,872	4649987,263	9491	363222,638	4651356,440
1854	374603,352	4648654,658	4400	367229,955	4642055,905	6946	315528,900	4649987,301	9492	363223,317	4651361,021
1855	374613,796	4648665,542	4401	367235,256	4642056,570	6947	315560,801	4649956,459	9493	363223,732	4651364,596
1856	374628,929	4648672,191	4402	367246,054	4642055,794	6948	315562,168	4649901,075	9494	363224,687	4651371,595
1857	374635,499	4648673,466	4403	367251,290	4642061,357	6949	315568,506	4649879,026	9495	363225,001	4651378,227
1858	374639,055	4648674,159	4404	367276,211	4642050,982	6950	315578,676	4649845,126	9496	363224,908	4651381,919
1859	374642,524	4648674,822	4405	367280,097	4642048,756	6951	315581,801	4649752,633	9497	363224,701	4651386,773
1860	374653,567	4648675,017	4406	367284,674	4642074,618	6952	315598,461	4649711,489	9498	363224,617	4651391,366
1861	374661,475	4648675,147	4407	367285,222	4642067,017	6953	315617,497	4649719,977	9499	363224,410	4651396,345
1862	374675,408	4648674,885	4408	367286,294	4642063,111	6954	315651,105	4649735,059	9500	363223,929	4651399,150
1863	374693,483	4648674,445	4409	367289,890	4642062,583	6955	315733,494	4649764,799	9501	363223,348	4651404,639
1864	374713,892	4648674,999	4410	367295,104	4642064,750	6956	315814,191	4649754,038	9502	363222,777	4651411,023
1865	374718,964	4648674,549	4411	367299,250	4642071,171	6957	315848,590	4649780,759	9503	363223,078	4651416,373
1866	374736,625	4648672,932	4412	367301,404	4642079,201	6958	315863,741	4649792,596	9504	363223,757	4651421,086
1867	374746,625	4648672,012	4413	367302,461	4642087,595	6959	315897,305	4649805,936	9505	363224,710	4651428,218
1868	374753,390	4648672,989	4414	367302,102	4642107,591	6960	315903,804	4649805,608	9506	363224,882	4651433,060
1869	374764,039	4648674,511	4415	367302,709	4642123,181	6961	315930,642	4649804,485	9507	363225,567	4651435,533
1870	374789,519	4648672,586	4416	367307,010	4642137,650	6962	315955,388	4649797,185	9508	363224,582	4651441,485
1871	374809,651	4648671,873	4417	367311,173	4642146,518	6963	315974,756	4649791,708	9509	363225,160	4651449,000
1872	374819,568	4648671,664	4418	367316,423	4642154,278	6964	315987,086	4649787,828	9510	363226,096	4651454,220
1873	374827,013	4648671,499	4419	367321,662	4642159,346	6965	316003,510	4649782,987	9511	363227,021	4651458,291
1874	374833,850	4648671,352	4420	367327,874	4642161,498	6966	316009,218	4649787,174	9512	363229,480	4651463,242
1875	374837,808	4648670,824	4421	367334,709	4642166,449	6967	316022,051	4649797,058	9513	363232,681	4651466,904
1876	374844,482	4648669,934	4422	367355,034	4642185,307	6968	316053,569	4649849,682	9514	363235,752	4651469,689
1877	374846,116	4648669,710	4423	367374,752	4642202,361	6969	316054,307	4649850,936	9515	363241,655	4651477,282
1878	374853,911	4648668,679	4424	367329,009	4642152,290	6970	316082,395	4649905,080	9516	363245,118	4651481,457
1879	374854,406	4648668,606	4425	367322,326	4642068,855	6971	316089,534	4649949,610	9517	363248,332	4651486,010
1880	374861,322	4648667,956	4426	367319,820	4642010,786	6972	316092,267	4649967,227	9518	363251,801	4651491,080
1881	374863,520	4648667,752	4427	367295,058	4641958,169	6973	316092,360	4649967,264	9519	363254,635	4651495,901
1882	374882,454	4648681,905	4428	367285,243	4641927,344	6974	316092,380	4649967,363	9520	363258,748	4651501,849
1883	374900,746	4648695,595	4429	367278,937	4641897,794	6975	316104,575	4649961,886	9521	363261,361	4651509,983
1884	374914,017	4648705,937	4430	367251,917	4641722,417	6976	316110,934	4649959,103	9522	363263,573	4651516,087
1885	374914,198	4648706,078	4431	367239,589	4641632,821	6977	316151,603	4649880,189	9523	363265,652	4651521,038
1886	374939,251	4648725,616	4432	367225,032	4641567,136	6978	316160,727	4649886,882	9524	363267,870	4651527,780
1887	374982,406	4648759,265	4433	367213,910	4641478,332	6979	316170,216	4649893,967	9525	363268,915	4651531,467
1888	374958,966	4648789,335	4434	367199,396	4641346,960	6980	316170,364	4649893,950	9526	363270,621	4651537,448
1889	375001,652	4648818,696	4435	367175,203	4641261,347	6981	316170,451	4649894,016	9527	363272,943	4651541,757

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1890	375021,569	4648831,865	4436	367160,856	4641197,156	6982	316291,643	4649881,556	9528	363274,601	4651542,506
1891	375027,512	4648830,535	4437	367165,025	4641193,132	6983	316302,730	4649863,312	9529	363280,194	4651544,497
1892	375039,117	4648827,709	4438	367147,644	4641166,459	6984	316312,413	4649847,443	9530	363286,452	4651548,896
1893	375040,804	4648827,480	4439	367109,870	4641126,531	6985	316354,223	4649794,428	9531	363290,921	4651552,292
1894	375054,309	4648825,641	4440	367101,806	4641116,886	6986	316386,750	4649781,774	9532	363294,503	4651555,703
1895	375075,318	4648822,238	4441	367093,133	4641092,352	6987	316419,740	4649780,617	9533	363297,458	4651559,756
1896	375088,154	4648821,337	4442	367088,068	4641082,493	6988	316472,871	4649807,788	9534	363300,270	4651562,531
1897	375099,660	4648863,452	4443	367088,668	4641068,390	6989	316566,805	4649851,542	9535	363303,094	4651565,822
1898	375112,280	4648823,226	4444	367083,427	4641062,531	6990	316573,380	4649854,427	9536	363306,167	4651569,107
1899	375123,231	4648827,690	4445	367083,004	4641059,130	6991	316597,085	4649865,060	9537	363310,267	4651573,789
1900	375133,982	4648836,933	4446	367086,015	4641046,711	6992	316597,318	4649864,929	9538	363312,699	4651576,319
1901	375147,805	4648850,356	4447	367084,424	4641033,329	6993	316597,427	4649864,983	9539	363316,030	4651579,849
1902	375160,261	4648863,452	4448	367071,847	4641008,019	6994	316607,127	4649859,504	9540	363318,086	4651582,763
1903	375175,303	4648877,946	4449	367073,689	4640985,215	6995	316625,922	4649849,099	9541	363320,278	4651586,699
1904	375184,675	4648888,393	4450	367072,762	4640981,217	6996	316687,564	4649735,865	9542	363322,214	4651590,120
1905	375194,608	4648900,595	4451	367080,291	4640979,404	6997	316738,342	4649715,295	9543	363324,787	4651594,052
1906	375202,703	4648921,701	4452	367081,152	4640979,199	6998	316812,131	4649715,889	9544	363326,850	4651597,853
1907	375211,610	4648942,786	4453	367092,425	4640976,480	6999	316911,011	4649704,385	9545	363329,172	4651601,916
1908	375218,339	4648954,196	4454	367117,815	4640976,306	7000	316925,000	4649709,932	9546	363331,739	4651605,585
1909	375226,835	4648966,532	4455	367136,428	4640978,375	7001	316952,505	4649721,068	9547	363334,062	4651609,768
1910	375234,675	4648978,038	4456	367154,719	4640977,648	7002	316989,420	4649729,964	9548	363335,744	4651613,195
1911	375248,659	4648991,623	4457	367180,209	4640977,168	7003	317004,225	4649733,612	9549	363337,819	4651618,282
1912	375262,810	4649006,758	4458	367200,975	4640972,623	7004	317014,945	4649748,640	9550	363339,507	4651622,474
1913	375272,059	4649016,591	4459	367217,149	4640969,514	7005	317024,313	4649762,319	9551	363340,926	4651624,884
1914	375282,709	4649031,421	4460	367240,616	4640965,248	7006	317029,542	4649798,983	9552	363342,983	4651628,170
1915	375293,520	4649037,515	4461	367265,064	4640958,577	7007	317033,240	4649823,061	9553	363344,664	4651631,606
1916	375312,262	4649053,727	4462	367324,150	4640943,769	7008	317034,376	4649831,653	9554	363346,209	4651634,142
1917	375326,007	4649068,084	4463	367339,317	4640939,561	7009	317034,607	4649831,935	9555	363348,011	4651637,061
1918	375340,988	4649081,244	4464	367356,467	4640933,143	7010	317034,610	4649831,968	9556	363349,060	4651640,613
1919	375355,606	4649100,089	4465	367376,907	4640925,302	7011	317036,315	4649834,047	9557	363349,092	4651643,801
1920	375362,340	4649114,897	4466	367396,148	4640916,188	7012	317057,592	4649860,368	9558	363349,122	4651647,245
1921	375364,698	4649125,827	4467	367396,838	4640915,865	7013	317066,253	4649867,499	9559	363349,674	4651652,082
1922	375365,998	4649139,149	4468	367423,535	4640901,979	7014	317103,817	4649899,141	9560	363350,346	4651655,906
1923	375366,267	4649151,482	4469	367439,980	4640894,365	7015	317119,984	4649934,167	9561	363351,649	4651659,716
1924	375368,831	4649147,963	4470	367460,385	4640881,325	7016	317131,870	4649960,865	9562	363354,472	4651663,266
1925	375370,708	4649144,668	4471	367487,457	4640864,040	7017	317144,720	4650004,458	9563	363356,653	4651666,173
1926	375371,134	4649142,908	4472	367498,174	4640852,365	7018	317129,609	4650018,832	9564	363360,104	4651668,943
1927	375371,761	4649139,141	4473	367498,513	4640829,270	7019	317120,265	4650027,544	9565	363361,377	4651669,564
1928	375371,854	4649135,772	4474	367499,066	4640793,972	7020	317108,706	4650042,655	9566	363364,437	4651671,452
1929	375369,457	4649118,861	4475	367497,247	4640762,892	7021	317102,602	4650050,473	9567	363366,733	4651672,710
1930	375368,654	4649111,526	4476	367496,556	4640735,104	7022	317105,276	4650060,627	9568	363369,911	4651673,570
1931	375369,859	4649106,365	4477	367491,804	4640685,344	7023	317111,692	4650086,917	9569	363374,633	4651676,967
1932	375372,801	4649102,648	4478	367489,876	4640673,702	7024	317135,791	4650133,855	9570	363378,197	4651678,714
1933	375375,417	4649100,741	4479	367486,379	4640652,591	7025	317148,531	4650173,895	9571	363381,508	4651680,212
1934	375379,600	4649099,741	4480	367485,272	4640637,503	7026	317150,500	4650183,260	9572	363383,177	4651681,984
1935	375384,396	4649100,285	4481	367481,755	4640606,432	7027	317152,744	4650195,862	9573	363385,528	4651684,667
1936	375389,684	4649103,584	4482	367480,572	4640594,140	7028	317132,945	4650248,604	9574	363387,523	4651685,764
1937	375391,977	4649106,729	4483	367484,568	4640593,715	7029	317148,515	4650265,869	9575	363392,265	4651691,205
1938	375437,277	4649171,209	4484	367504,470	4640594,776	7030	317148,708	4650266,094	9576	363395,962	4651693,595
1939	375522,671	4649334,561	4485	367540,264	4640595,025	7031	317172,775	4650264,312	9577	363398,652	4651696,113
1940	375525,147	4649338,063	4486	367560,973	4640597,078	7032	317211,750	4650290,888	9578	363401,981	4651699,908
1941	375528,439	4649335,572	4487	367573,471	4640596,993	7033	317233,880	4650317,139	9579	363405,689	4651703,312
1942	375532,489	4649332,990	4488	367583,570	4640597,223	7034	317239,268	4650326,645	9580	363409,903	4651706,337
1943	375538,332	4649329,287	4489	367605,324	4640591,472	7035	317252,986	4650351,430	9581	363414,243	4651709,612
1944	375550,830	4649318,218	4490	367643,714	4640590,704	7036	317262,660	4650361,804	9582	363415,532	4651711,768
1945	375552,300	4649312,661	4491	367663,426	4640592,764	7037	317274,378	4650374,778	9583	363421,520	4651714,637
1946	375547,255	4649311,882	4492	367677,084	4640601,667	7038	317293,738	4650409,052	9584	363426,367	4651718,032
1947	375542,776	4649308,878	4493	367718,200	4640648,369	7039	317295,272	4650413,080	9585	363431,723	4651721,426
1948	375539,515	4649307,289	4494	367733,310	4640663,959	7040	317312,958	4650460,011	9586	363436,063	4651724,315
1949	375544,588	4649299,451	4495	367753,481	4640689,212	7041	317313,145	4650460,038	9587	363441,438	4651729,235
1950	375549,603	4649292,917	4496	367887,810	4640697,171	7042	317313,227	4650460,260	9588	363445,651	4651732,771
1951	375554,963	4649283,077	4497	367915,165	4640691,581	7043	317344,391	4650464,761	9589	363449,606	4651735,406
1952	375558,307	4649275,661	4498	367919,260	4640690,753	7044	317369,374	4650468,542	9590	363454,194	4651737,788
1953	375562,392	4649264,817	4499	367940,528	4640686,901	7045	317402,055	4650477,780	9591	363459,430	4651741,689
1954	375564,192	4649259,213	4500	367991,972	4640680,645	7046	317411,517	4650480,498	9592	363462,111	4651743,830
1955	375564,809	4649257,311	4501	368020,289	4640669,648	7047	317421,547	4650483,385	9593	363465,183	4651746,730
1956	375567,696	4649258,251	4502	368044,873	4640667,978	7048	317496,029	4650505,142	9594	363467,260	4651751,559
1957	375572,461	4649259,506	4503	368091,003	4640659,159	7049	317551,812	4650499,187	9595	363467,674	4651755,508
1958	375578,955	4649262,235	4504	368100,597	4640658,787	7050	317624,280	4650485,632	9596	363467,974	4651760,608

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1959	375581,162	4649259,492	4505	368110,642	4640665,617	7051	317703,338	4650464,880	9597	363468,514	4651764,050
1960	375582,878	4649257,363	4506	368138,508	4640690,019	7052	317749,498	4650490,689	9598	363468,555	4651768,250
1961	375577,433	4649255,642	4507	368149,343	4640695,340	7053	317749,586	4650490,712	9599	363469,094	4651771,692
1962	375579,006	4649250,406	4508	368168,355	4640697,507	7054	317749,645	4650490,746	9600	363470,162	4651777,418
1963	375584,548	4649244,628	4509	368187,035	4640695,077	7055	317802,291	4650505,918	9601	363470,812	4651779,327
1964	375592,476	4649237,814	4510	368207,055	4640698,737	7056	317836,362	4650523,270	9602	363472,357	4651781,737
1965	375597,892	4649233,176	4511	368225,249	4640712,906	7057	317884,127	4650547,683	9603	363474,666	4651784,393
1966	375600,098	4649231,850	4512	368239,223	4640723,604	7058	317927,706	4650591,095	9604	363477,358	4651787,293
1967	375607,361	4649227,486	4513	368272,294	4640734,873	7059	317960,426	4650624,522	9605	363480,546	4651789,561
1968	375617,742	4649223,831	4514	368293,879	4640733,224	7060	317989,819	4650661,568	9606	363481,691	4651790,311
1969	375623,122	4649222,751	4515	368367,859	4640746,701	7061	318028,177	4650663,439	9607	363483,998	4651792,590
1970	375630,310	4649217,209	4516	368425,612	4640784,693	7062	318066,096	4650654,890	9608	363485,418	4651795,378
1971	375642,840	4649208,733	4517	368441,480	4640780,279	7063	318108,075	4650660,089	9609	363486,595	4651798,939
1972	375647,383	4649206,231	4518	368439,267	4640735,704	7064	318133,261	4650678,563	9610	363487,377	4651801,479
1973	375655,807	4649201,600	4519	368450,191	4640739,324	7065	318144,134	4650686,624	9611	363489,048	4651803,890
1974	375671,823	4649194,666	4520	368454,435	4640731,600	7066	318189,537	4650695,044	9612	363490,966	4651805,524
1975	375673,954	4649193,680	4521	368472,004	4640713,178	7067	318206,025	4650696,603	9613	363494,785	4651807,402
1976	375687,121	4649187,597	4522	368495,703	4640699,817	7068	318262,965	4650702,316	9614	363496,563	4651807,516
1977	375699,570	4649183,633	4523	368513,172	4640695,795	7069	318393,478	4650678,052	9615	363500,243	4651807,859
1978	375703,679	4649181,904	4524	368524,580	4640697,514	7070	318431,741	4650671,041	9616	363502,780	4651807,831
1979	375706,677	4649180,633	4525	368539,342	4640706,710	7071	318488,570	4650689,569	9617	363506,326	4651807,548
1980	375713,009	4649177,956	4526	368554,489	4640727,898	7072	318512,235	4650692,528	9618	363510,879	4651806,479
1981	375728,302	4649167,630	4527	368552,141	4640749,911	7073	318548,109	4650697,318	9619	363516,076	4651806,175
1982	375735,154	4649166,591	4528	368552,519	4640760,604	7074	318566,282	4650689,150	9620	363521,774	4651805,354
1983	375740,979	4649165,713	4529	368560,276	4640768,951	7075	318582,344	4650682,278	9621	363525,820	4651804,169
1984	375762,433	4649159,065	4530	368574,051	4640765,855	7076	318609,956	4650685,966	9622	363529,496	4651804,260
1985	375784,194	4649152,491	4531	368567,250	4640779,699	7077	318638,281	4650690,054	9623	363533,951	4651805,744
1986	375813,415	4649142,116	4532	368577,338	4640778,527	7078	318735,841	4650692,926	9624	363536,400	4651810,057
1987	375832,580	4649131,024	4533	368639,808	4640804,447	7079	318735,922	4650692,909	9625	363537,707	4651814,257
1988	375841,306	4649125,051	4534	368672,730	4640823,289	7080	318736,385	4650692,793	9626	363537,735	4651817,185
1989	375841,662	4649121,054	4535	368683,842	4640839,071	7081	318770,289	4650684,524	9627	363538,416	4651822,538
1990	375830,187	4649105,105	4536	368716,186	4640889,134	7082	318815,448	4650682,629	9628	363538,853	4651828,527
1991	375785,333	4649132,538	4537	368737,273	4640916,980	7083	318815,531	4650682,611	9629	363539,404	4651832,983
1992	375764,068	4649119,545	4538	368761,955	4640943,604	7084	318815,580	4650682,611	9630	363539,441	4651836,937
1993	375772,038	4649096,028	4539	368838,568	4641004,755	7085	318860,259	4650674,038	9631	363540,251	4651842,154
1994	375777,715	4649092,557	4540	368888,041	4641030,604	7086	318915,358	4650654,132	9632	363541,823	4651847,373
1995	375808,842	4649073,532	4541	368935,203	4641055,166	7087	318921,763	4650655,676	9633	363543,000	4651851,316
1996	375813,727	4649070,471	4542	368970,827	4641073,814	7088	318964,027	4650666,396	9634	363543,926	4651855,511
1997	375863,227	4649037,686	4543	369004,041	4641091,178	7089	319008,648	4650632,800	9635	363545,861	4651859,193
1998	375887,710	4649074,077	4544	369038,158	4641108,934	7090	319020,950	4650629,917	9636	363548,441	4651863,500
1999	375894,189	4649087,100	4545	369046,788	4641113,474	7091	319046,153	4650624,236	9637	363550,751	4651866,414
2000	375896,813	4649085,963	4546	369048,571	4641114,407	7092	319070,868	4650636,404	9638	363555,740	4651871,215
2001	375901,516	4649083,922	4547	369060,356	4641120,571	7093	319085,161	4650643,631	9639	363558,941	4651874,621
2002	375907,047	4649081,519	4548	369090,540	4641136,361	7094	319085,385	4650643,195	9640	363563,922	4651878,779
2003	375929,860	4649078,371	4549	369133,987	4641159,051	7095	319139,925	4650536,784	9641	363568,012	4651881,931
2004	375932,128	4649078,070	4550	369177,140	4641181,547	7096	319192,064	4650538,069	9642	363571,589	4651884,702
2005	375956,251	4649072,152	4551	369203,629	4641195,358	7097	319213,849	4650561,547	9643	363576,561	4651887,713
2006	375977,363	4649065,504	4552	369227,088	4641218,889	7098	319213,968	4650561,440	9644	363581,777	4651889,699
2007	375994,507	4649058,612	4553	369234,164	4641229,436	7099	319214,042	4650561,516	9645	363585,985	4651892,085
2008	376011,469	4649052,323	4554	369235,421	4641238,126	7100	319250,942	4650528,651	9646	363589,944	4651895,235
2009	376025,550	4649051,505	4555	369232,156	4641242,947	7101	319302,611	4650516,044	9647	363592,376	4651897,630
2010	376033,447	4649050,946	4556	369235,265	4641244,125	7102	319302,790	4650515,939	9648	363594,560	4651900,803
2011	376036,504	4649048,067	4557	369225,062	4641257,795	7103	319303,022	4650515,884	9649	363596,111	4651903,849
2012	376060,201	4649038,676	4558	369198,655	4641285,940	7104	319346,965	4650489,817	9650	363597,914	4651907,014
2013	376062,795	4649037,385	4559	369198,566	4641286,035	7105	319359,362	4650450,848	9651	363600,233	4651910,695
2014	376079,104	4649029,303	4560	369176,338	4641309,728	7106	319364,285	4650402,129	9652	363606,241	4651915,992
2015	376091,163	4649023,695	4561	369163,380	4641329,911	7107	319383,268	4650352,920	9653	363609,937	4651917,997
2016	376101,621	4649014,334	4562	369161,504	4641333,424	7108	319413,458	4650333,868	9654	363614,148	4651920,632
2017	376111,442	4649005,969	4563	369191,207	4641334,417	7109	319417,270	4650332,520	9655	363618,110	4651924,035
2018	376123,675	4648995,239	4564	369209,817	4641336,388	7110	319457,878	4650318,271	9656	363621,169	4651925,920
2019	376134,810	4648989,456	4565	369233,293	4641333,823	7111	319476,793	4650309,634	9657	363624,225	4651927,417
2020	376141,390	4648986,704	4566	369245,716	4641337,636	7112	319509,101	4650295,112	9658	363627,416	4651929,302
2021	376152,385	4648982,095	4567	369261,132	4641340,326	7113	319599,131	4650284,379	9659	363632,869	4651929,504
2022	376158,808	4648979,690	4568	369264,577	4641346,602	7114	319599,310	4650284,309	9660	363637,946	4651930,471
2023	376169,923	4648975,526	4569	369264,136	4641349,902	7115	319599,572	4650284,281	9661	363640,744	4651931,206
2024	376188,515	4648966,306	4570	369263,298	4641349,611	7116	319650,820	4650264,963	9662	363645,976	4651934,860
2025	376191,278	4648965,272	4571	369259,280	4641349,313	7117	319701,858	4650259,231	9663	363649,288	4651936,233

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2097	376814,506	4648721,140	4643	370618,081	4641901,305	7189	320973,515	4650853,178	9735	363864,612	4651918,079
2098	376829,126	4648706,385	4644	370624,276	4641829,075	7190	320973,550	4650853,208	9736	363866,252	4651911,683
2099	376829,524	4648705,975	4645	370628,989	4641788,551	7191	320997,731	4650855,866	9737	363868,065	4651906,920
2100	376839,745	4648695,102	4646	370628,918	4641750,160	7192	321004,228	4650863,149	9738	363866,676	4651901,179
2101	376846,240	4648688,774	4647	370621,693	4641717,717	7193	321012,272	4650872,385	9739	363863,976	4651898,263
2102	376852,068	4648683,121	4648	370619,177	4641712,315	7194	321028,205	4650920,435	9740	363861,227	4651894,281
2103	376866,868	4648669,228	4649	370624,044	4641711,103	7195	321066,281	4650927,425	9741	363860,032	4651889,362
2104	376869,115	4648667,548	4650	370656,110	4641692,581	7196	321105,090	4650934,681	9742	363862,394	4651886,903
2105	376817,892	4648620,223	4651	370707,559	4641672,324	7197	321105,313	4650934,591	9743	363879,085	4651893,157
2106	376845,916	4648589,895	4652	370737,523	4641668,313	7198	321105,356	4650934,598	9744	363884,515	4651895,691
2107	376900,647	4648640,458	4653	370776,615	4641653,943	7199	321153,259	4650915,191	9745	363889,057	4651893,524
2108	376904,225	4648637,223	4654	370827,077	4641635,694	7200	321177,519	4650891,444	9746	363892,904	4651888,881
2109	376905,902	4648635,709	4655	370862,309	4641627,150	7201	321186,957	4650882,267	9747	363895,441	4651881,364
2110	376908,671	4648632,701	4656	370934,480	4641610,649	7202	321207,729	4650828,295	9748	363896,783	4651871,789
2111	376917,970	4648622,606	4657	371001,377	4641597,981	7203	321208,643	4650825,940	9749	363895,096	4651863,370
2112	376927,950	4648614,660	4658	371065,114	4641577,038	7204	321216,168	4650818,460	9750	363894,125	4651858,743
2113	376891,017	4648580,548	4659	371140,610	4641550,316	7205	321245,427	4650789,529	9751	363896,028	4651849,617
2114	376909,774	4648560,246	4660	371180,289	4641534,242	7206	321255,113	4650767,943	9752	363907,359	4651821,789
2115	376916,017	4648566,896	4661	371214,354	4641515,908	7207	321268,050	4650739,793	9753	363913,666	4651807,115
2116	376927,492	4648578,089	4662	371200,552	4641486,309	7208	321281,077	4650715,311	9754	363918,749	4651802,216
2117	376939,791	4648583,891	4663	371196,984	4641456,305	7209	321304,811	4650710,486	9755	363920,673	4651799,819
2118	376944,417	4648580,551	4664	371194,815	4641437,961	7210	321306,889	4650710,569	9756	363921,267	4651799,065
2119	376945,930	4648575,669	4665	371187,204	4641393,921	7211	321346,980	4650712,501	9757	363925,782	4651792,416
2120	376947,796	4648563,461	4666	371169,554	4641328,561	7212	321393,236	4650719,838	9758	363925,965	4651792,035
2121	376954,062	4648548,860	4667	371165,407	4641315,056	7213	321448,198	4650728,829	9759	363935,228	4651772,160
2122	376961,196	4648538,266	4668	371158,755	4641293,358	7214	321463,914	4650709,269	9760	363938,271	4651764,584
2123	376971,203	4648526,781	4669	371153,077	4641274,786	7215	321471,600	4650700,124	9761	363942,807	4651757,170
2124	376982,999	4648515,345	4670	371142,879	4641231,664	7216	321480,509	4650668,143	9762	363950,347	4651754,001
2125	376992,122	4648505,924	4671	371134,629	4641238,622	7217	321486,531	4650647,182	9763	363954,953	4651755,084
2126	377002,126	4648497,276	4672	371128,148	4641240,967	7218	321509,704	4650641,529	9764	363959,069	4651754,868
2127	377019,740	4648480,944	4673	371118,668	4641243,733	7219	321521,064	4650638,833	9765	363964,034	4651754,085
2128	377037,863	4648465,373	4674	371110,415	4641249,993	7220	321536,504	4650640,336	9766	363973,932	4651743,837
2129	377054,024	4648450,364	4675	371105,043	4641253,928	7221	321569,904	4650643,686	9767	363975,100	4651743,373
2130	377073,061	4648431,737	4676	371103,965	4641257,037	7222	321570,174	4650643,608	9768	363991,778	4651736,712
2131	377087,047	4648419,024	4677	371102,201	4641262,047	7223	321570,278	4650643,615	9769	363996,302	4651734,932
2132	377107,557	4648401,208	4678	371099,224	4641265,366	7224	321591,029	4650637,453	9770	363982,490	4651704,151
2133	377123,240	4648386,055	4679	371092,965	4641271,009	7225	321597,403	4650635,573	9771	364001,371	4651679,157
2134	377140,116	4648370,590	4680	371083,807	4641276,572	7226	321606,528	4650623,642	9772	364025,014	4651664,548
2135	377156,223	4648359,479	4681	371076,815	4641277,920	7227	321614,094	4650614,054	9773	364067,701	4651686,555
2136	377169,271	4648350,722	4682	371064,862	4641283,903	7228	321621,190	4650594,190	9774	364081,419	4651701,020
2137	377187,496	4648339,545	4683	371042,645	4641295,254	7229	321629,517	4650571,591	9775	364219,976	4651680,674
2138	377205,092	4648330,524	4684	371048,068	4641284,421	7230	321639,140	4650561,122	9776	364221,440	4651684,538
2139	377217,877	4648324,652	4685	371051,330	4641278,898	7231	321649,458	4650550,256	9777	364225,334	4651683,888
2140	377220,903	4648323,258	4686	371055,693	4641273,770	7232	321687,243	4650544,927	9778	364223,176	4651678,029
2141	377232,828	4648315,659	4687	371063,132	4641265,417	7233	321756,776	4650531,482	9779	364222,190	4651676,033
2142	377243,216	4648304,247	4688	371068,429	4641265,282	7234	321797,717	4650505,523	9780	364218,325	4651668,062
2143	377262,535	4648284,851	4689	371070,899	4641261,065	7235	321827,543	4650476,449	9781	364210,135	4651657,183
2144	377285,170	4648265,067	4690	371074,764	4641256,139	7236	321873,494	4650498,864	9782	364208,709	4651655,289
2145	377301,173	4648247,551	4691	371078,203	4641247,519	7237	321895,024	4650512,745	9783	364167,287	4651600,253
2146	377315,009	4648234,467	4692	371083,352	4641240,583	7238	321948,671	4650547,767	9784	364161,556	4651592,661
2147	377321,778	4648226,178	4693	371088,027	4641237,152	7239	321984,135	4650563,680	9785	364103,204	4651532,967
2148	377325,499	4648219,497	4694	371092,402	4641233,622	7240	322021,470	4650541,233	9786	364098,673	4651528,498
2149	377327,438	4648212,141	4695	371094,565	4641228,606	7241	322050,114	4650477,393	9787	364058,403	4651488,844
2150	377331,086	4648205,842	4696	371097,445	4641225,585	7242	322084,341	4650448,706	9788	364054,437	4651484,932
2151	377333,660	4648201,397	4697	371100,229	4641223,571	7243	322094,224	4650440,578	9789	364015,110	4651446,281
2152	377341,025	4648193,469	4698	371105,609	4641220,732	7244	322100,052	4650412,350	9790	364012,120	4651443,371
2153	377351,185	4648182,121	4699	371111,392	4641218,795	7245	322110,977	4650369,309	9791	363980,912	4651412,651
2154	377357,484	4648174,353	4700	371113,672	4641215,478	7246	322123,598	4650321,198	9792	363978,142	4651409,922
2155	377361,765	4648169,005	4701	371115,739	4641211,264	7247	322137,229	4650314,445	9793	363968,993	4651400,931
2156	377366,772	4648162,760	4702	371117,522	4641208,452	7248	322154,645	4650306,339	9794	363951,402	4651383,556
2157	377378,818	4648149,928	4703	371122,188	4641204,017	7249	322173,642	4650297,792	9795	363933,974	4651366,364
2158	377388,617	4648139,828	4704	371131,943	4641197,750	7250	322181,408	4650294,504	9796	363930,630	4651363,076
2159	377398,410	4648130,374	4705	371107,658	4641156,333	7251	322198,582	4650302,747	9797	363922,678	4651355,264
2160	377408,351	4648121,156	4706	371104,453	4641152,213	7252	322220,721	4650313,645	9798	363913,072	4651344,334
2161	377417,443	4648112,906	4707	371046,163	4641177,578	7253	322241,476	4650332,728	9799	363905,574	4651335,819
2162	377424,826	4648105,458	4708	371028,111	4641136,098	7254	322256,469	4650346,810	9800	363902,997	4651332,909
2163	377430,531	4648096,460	4709	371005,402	4641130,435	7255	322256,469	4650346,832	9801	363883,466	4651319,728
2164	377439,927	4648084,628	4710	371004,296	4641130,161	7256	322256,917	4650346,925	9802	363856,642	4651308,987
2165	377446,835	4648075,770	4711	370983,291	4641157,203	7257	322326,683	4650350,962	9803	363852,098	4651306,270
2166	377454,289	4648066,438	4712	370966,458	4641151,919	7258	322404,253	4650339,633	9804	363832,830	4651294,964
2167	377460,499	4648053,765	4713	370945,573	4641153,366	7259	322427,136	4650336,325	9805	363832,236	4651294,662

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2168	377468,972	4648040,911	4714	370910,650	4641120,717	7260	322451,480	4650336,649	9806	363827,868	4651292,059
2169	377473,716	4648029,999	4715	370903,801	4641127,565	7261	322489,659	4650337,166	9807	363834,388	4651271,649
2170	377478,775	4648017,321	4716	370899,944	4641161,983	7262	322565,500	4650320,070	9808	363860,818	4651139,356
2171	377482,334	4648006,155	4717	370885,446	4641162,084	7263	322655,232	4650302,386	9809	363911,312	4651081,074
2172	377483,572	4647998,957	4718	370836,060	4641157,209	7264	322727,896	4650295,866	9810	363918,123	4651073,210
2173	377485,019	4647992,699	4719	370821,214	4641155,735	7265	322731,481	4650297,636	9811	363927,598	4651077,647
2174	377490,858	4647989,854	4720	370794,584	4641150,526	7266	322752,932	4650308,728	9812	363927,626	4651077,531
2175	377494,831	4647989,068	4721	370791,349	4641145,349	7267	322788,819	4650313,172	9813	363961,291	4651074,148
2176	377500,233	4647977,667	4722	370804,774	4641121,161	7268	322794,510	4650313,941	9814	363944,904	4651068,215
2177	377505,322	4647968,352	4723	370816,465	4641091,783	7269	322808,906	4650322,432	9815	363955,843	4651059,952
2178	377509,093	4647961,191	4724	370823,645	4641060,343	7270	322827,051	4650333,460	9816	363960,371	4651055,301
2179	377511,120	4647957,953	4725	370823,593	4641038,746	7271	322845,583	4650360,522	9817	363962,217	4651051,657
2180	377518,703	4647944,200	4726	370817,186	4641037,190	7272	322869,172	4650342,135	9818	363961,137	4651048,914
2181	377521,487	4647939,321	4727	370810,574	4641035,535	7273	322881,287	4650310,950	9819	363957,692	4651048,379
2182	377525,893	4647931,584	4728	370799,516	4641041,218	7274	322891,419	4650285,519	9820	363953,607	4651048,603
2183	377526,998	4647928,416	4729	370800,645	4641059,500	7275	322965,612	4650240,883	9821	363949,268	4651048,934
2184	377528,929	4647922,871	4730	370796,305	4641082,226	7276	323012,229	4650227,655	9822	363944,243	4651049,669
2185	377532,171	4647914,688	4731	370789,194	4641094,876	7277	323024,017	4650224,351	9823	363936,466	4651050,903
2186	377536,812	4647916,530	4732	370783,424	4641099,312	7278	323066,979	4650246,837	9824	363930,193	4651051,943
2187	377546,792	4647922,147	4733	370761,547	4641101,566	7279	323071,447	4650250,922	9825	363927,036	4651050,843
2188	377557,694	4647928,312	4734	370754,651	4641102,012	7280	323103,204	4650280,121	9826	363923,775	4651049,180
2189	377565,792	4647934,448	4735	370732,334	4641098,573	7281	323099,311	4650353,362	9827	363920,228	4651046,391
2190	377571,106	4647939,435	4736	370720,535	4641098,656	7282	323116,039	4650375,475	9828	363918,799	4651043,847
2191	377581,740	4647947,365	4737	370697,064	4641101,619	7283	323132,303	4650397,192	9829	363918,682	4651040,098
2192	377589,594	4647952,621	4738	370679,965	4641101,737	7284	323139,044	4650400,159	9830	363919,760	4651034,210
2193	377602,147	4647958,903	4739	370640,279	4641102,415	7285	323196,307	4650425,851	9831	363920,233	4651030,018
2194	377609,116	4647962,247	4740	370618,783	4641102,162	7286	323228,744	4650438,450	9832	363919,247	4651027,712
2195	377617,600	4647960,271	4741	370600,865	4641099,392	7287	323252,508	4650448,031	9833	363917,702	4651021,359
2196	377622,840	4647971,783	4742	370562,555	4641096,461	7288	323322,899	4650455,571	9834	363916,234	4651011,870
2197	377627,946	4647975,207	4743	370551,231	4641092,842	7289	323374,438	4650442,755	9835	363918,815	4650997,973
2198	377629,634	4647976,344	4744	370539,732	4641078,526	7290	323375,365	4650442,526	9836	363924,590	4650987,183
2199	377637,483	4647982,097	4745	370543,380	4641046,243	7291	323426,161	4650430,131	9837	363931,671	4650977,766
2200	377639,721	4647983,526	4746	370549,243	4640994,377	7292	323474,646	4650424,620	9838	363933,275	4650976,453
2201	377645,085	4647986,972	4747	370550,410	4640975,474	7293	323557,579	4650410,701	9839	363993,779	4650988,556
2202	377652,939	4647992,096	4748	370551,974	4640956,465	7294	323649,978	4650379,059	9840	363992,679	4650992,952
2203	377663,589	4647997,870	4749	370552,814	4640933,265	7295	323662,629	4650389,121	9841	363991,578	4650997,341
2204	377678,925	4648006,583	4750	370554,111	4640904,362	7296	323682,632	4650405,459	9842	363989,373	4651007,912
2205	377686,018	4648011,577	4751	370554,263	4640897,660	7297	323702,841	4650410,718	9843	363989,297	4651014,356
2206	377694,498	4648017,977	4752	370550,248	4640895,289	7298	323702,841	4650464,429	9844	363990,427	4651015,966
2207	377702,987	4648023,230	4753	370552,417	4640862,481	7299	323702,841	4650710,604	9845	363992,731	4651019,011
2208	377705,893	4648027,066	4754	370570,015	4640863,058	7300	323702,841	4650895,230	9846	363994,139	4651018,822
2209	377708,153	4648031,529	4755	370566,082	4640843,490	7301	323727,458	4651375,267	9847	363997,136	4651018,606
2210	377711,367	4648039,345	4756	370566,976	4640842,683	7302	323949,011	4651399,884	9848	364002,756	4651017,128
2211	377712,682	4648041,211	4757	370572,254	4640840,147	7303	323973,626	4651202,946	9849	364000,938	4651021,703
2212	377711,836	4648044,928	4758	370578,642	4640838,204	7304	324022,861	4650882,923	9850	364000,945	4651031,202
2213	377712,374	4648052,784	4759	370585,142	4640838,257	7305	324078,623	4650848,846	9851	364001,243	4651038,020
2214	377714,006	4648056,096	4760	370590,138	4640837,921	7306	324105,561	4650880,981	9852	364001,684	4651042,264
2215	377717,167	4648059,425	4761	370593,426	4640836,407	7307	324106,440	4650882,034	9853	364002,291	4651049,127
2216	377720,591	4648061,455	4762	370635,723	4640837,104	7308	324112,423	4650886,668	9854	364004,436	4651061,360
2217	377727,696	4648063,545	4763	370701,073	4640846,345	7309	324156,653	4650921,476	9855	364044,717	4651119,502
2218	377734,799	4648067,262	4764	370778,491	4640865,997	7310	324271,164	4650996,709	9856	364068,417	4651131,211
2219	377744,310	4648071,882	4765	370863,024	4640887,301	7311	324312,104	4651004,367	9857	364103,714	4651143,280
2220	377752,415	4648075,993	4766	370864,297	4640883,495	7312	324316,766	4651005,284	9858	364115,965	4651147,444
2221	377758,640	4648078,059	4767	370874,394	4640854,728	7313	324407,151	4651012,125	9859	364127,010	4651150,044
2222	377766,897	4648079,111	4768	370876,259	4640849,515	7314	324463,546	4651020,158	9860	364138,566	4651154,149
2223	377770,495	4648080,568	4769	370887,239	4640818,446	7315	324479,136	4651022,589	9861	364162,322	4651164,229
2224	377772,606	4648079,268	4770	370952,128	4640804,895	7316	324479,136	4651463,734	9862	364171,465	4651168,165
2225	377775,681	4648075,971	4771	370949,008	4640787,520	7317	324623,239	4651823,985	9863	364178,059	4651171,117
2226	377777,086	4648073,814	4772	370946,093	4640771,044	7318	324859,756	4651720,506	9864	364184,013	4651175,017
2227	377781,168	4648070,278	4773	370937,050	4640722,217	7319	325095,631	4651563,258	9865	364209,153	4651190,782
2228	377782,829	4648070,026	4774	370891,854	4640721,134	7320	325567,371	4651170,142	9866	364290,189	4651206,512
2229	377785,622	4648070,292	4775	370873,662	4640735,459	7321	326012,905	4650724,608	9867	364304,947	4651204,223
2230	377789,675	4648072,475	4776	370859,758	4640735,055	7322	326432,231	4650331,489	9868	364319,128	4651203,255
2231	377793,468	4648075,035	4777	370854,656	4640734,590	7323	327375,713	4650121,824	9869	364334,564	4651202,896
2232	377796,261	4648076,697	4778	370855,330	4640673,601	7324	327763,857	4650142,255	9870	364340,140	4651200,726
2233	377798,545	4648077,225	4779	370855,408	4640670,400	7325	328376,497	4649634,910	9871	364367,785	4651189,650
2234	377802,875	4648076,092	4780	370848,902	4640669,247	7326	328390,592	4649639,082	9872	364381,789	4651199,653
2235	377808,734	4648073,317	4781	370845,052	4640668,527	7327	328390,697	4649638,815	9873	364914,754	4651293,705
2236	377812,313	4648068,887	4782	370721,263	4640645,342	7328	328390,900	4649638,876	9874	364938,014	4651347,978
2237	377813,602	4648064,568	4783	370679,112	4640637,142	7329	328400,064	4649615,394	9875	364975,096	4651570,470
2238	377816,159	4648061,399	4784	370654,059	4640628,820	7330	329150,911	4648993,598	9876	365012,176	4651830,040

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2239	377821,384	4648060,537	4785	370646,322	4640623,437	7331	330439,681	4646577,161	9877	365049,259	4652237,940
2240	377825,057	4648062,329	4786	370624,205	4640606,030	7332	330319,139	4646376,267	9878	365457,158	4652275,022
2241	377828,726	4648065,530	4787	370611,179	4640601,726	7333	330326,605	4646347,173	9879	366176,733	4652277,022
2242	377832,019	4648067,577	4788	370598,471	4640600,316	7334	330310,945	4646331,034	9880	366161,712	4652126,693
2243	377837,488	4648067,474	4789	370515,126	4640620,294	7335	330281,392	4646300,242	9881	366176,725	4652081,655
2244	377846,147	4648064,586	4790	370457,522	4640632,095	7336	330385,981	4645986,476	9882	366178,623	4652080,027
2245	377857,604	4648060,320	4791	370441,031	4640632,411	7337	330547,078	4645610,587	9883	366185,229	4652077,980
2246	377875,937	4648052,766	4792	370410,192	4640626,028	7338	330657,201	4645577,551	9884	366193,666	4652077,723
2247	377889,958	4648045,324	4793	370316,491	4640594,388	7339	330749,851	4645605,707	9885	366200,754	4652077,738
2248	377900,287	4648037,995	4794	370283,718	4640583,120	7340	330749,914	4645605,648	9886	366210,092	4652076,053
2249	377905,116	4648032,580	4795	370228,296	4640564,217	7341	330750,110	4645605,707	9887	366213,665	4652078,457
2250	377899,457	4648026,406	4796	370205,747	4640556,519	7342	330785,802	4645571,734	9888	366214,419	4652079,023
2251	377892,136	4648015,057	4797	370197,677	4640553,765	7343	330798,266	4645535,229	9889	366216,083	4652085,260
2252	377884,698	4648003,832	4798	370124,369	4640528,749	7344	331084,063	4645449,492	9890	366215,241	4652093,321
2253	377878,146	4647991,842	4799	370121,762	4640527,766	7345	331156,383	4645369,130	9891	366215,126	4652099,516
2254	377875,919	4647979,490	4800	370059,927	4640506,704	7346	331123,438	4645299,581	9892	366215,571	4652108,565
2255	377875,844	4647970,969	4801	370008,615	4640489,167	7347	331097,232	4644591,968	9893	366217,907	4652116,672
2256	377877,415	4647960,163	4802	369988,431	4640482,239	7348	331044,817	4644251,262	9894	366220,157	4652125,726
2257	377882,283	4647951,531	4803	369965,522	4640474,372	7349	331437,932	4644225,056	9895	366219,087	4652129,412
2258	377884,103	4647944,416	4804	369870,714	4640442,046	7350	331752,427	4644513,343	9896	366218,823	4652136,349
2259	377885,170	4647933,099	4805	369817,200	4640423,723	7351	331882,645	4644562,174	9897	366219,859	4652145,841
2260	377883,434	4647924,825	4806	369785,297	4640422,744	7352	332050,635	4644375,520	9898	366220,758	4652154,144
2261	377877,991	4647920,097	4807	369763,909	4640423,893	7353	332191,283	4644281,757	9899	366220,425	4652159,070
2262	377867,104	4647911,392	4808	369695,251	4640413,377	7354	331831,052	4644041,602	9900	366220,331	4652160,469
2263	377856,856	4647903,969	4809	369679,697	4640405,487	7355	331464,140	4643805,729	9901	366215,807	4652169,749
2264	377845,833	4647896,287	4810	369669,050	4640397,765	7356	331254,478	4643779,524	9902	366213,378	4652175,379
2265	377840,025	4647887,991	4811	369634,042	4640396,011	7357	331044,817	4643779,524	9903	366212,656	4652183,385
2266	377836,900	4647877,297	4812	369603,439	4640394,826	7358	330861,359	4643596,068	9904	366206,492	4652195,615
2267	377835,944	4647866,096	4813	369561,852	4640381,119	7359	330573,075	4643333,989	9905	366198,089	4652208,922
2268	377836,002	4647853,496	4814	369516,980	4640369,535	7360	330468,243	4643071,908	9906	366192,215	4652214,022
2269	377835,947	4647838,608	4815	369471,071	4640366,957	7361	330625,488	4642993,285	9907	366187,799	4652211,687
2270	377835,762	4647825,006	4816	369422,064	4640364,301	7362	330704,113	4642731,208	9908	366183,392	4652207,966
2271	377835,311	4647814,692	4817	369380,040	4640359,595	7363	330939,983	4642993,285	9909	366180,350	4652210,242
2272	377831,429	4647801,829	4818	369344,617	4640355,047	7364	330808,943	4642731,208	9910	366179,232	4652216,049
2273	377826,914	4647789,463	4819	369281,202	4640336,991	7365	330887,567	4642600,167	9911	366178,430	4652221,618
2274	377823,044	4647776,346	4820	369236,611	4640336,803	7366	331123,438	4642888,454	9912	366170,555	4652230,360
2275	377818,008	4647765,514	4821	369226,900	4640334,972	7367	331359,308	4642862,245	9913	366148,195	4652246,208
2276	377813,627	4647752,646	4822	369206,878	4640331,313	7368	331673,806	4642888,454	9914	366124,649	4652264,372
2277	377807,858	4647738,118	4823	369167,410	4640320,293	7369	331857,258	4643202,950	9915	366114,059	4652269,312
2278	377802,079	4647724,099	4824	369151,386	4640316,404	7370	331962,092	4643569,859	9916	366107,475	4652274,795
2279	377796,540	4647712,499	4825	369096,646	4640294,992	7371	332040,712	4643779,524	9917	366104,223	4652279,764
2280	377789,487	4647700,380	4826	369018,773	4640253,747	7372	332302,795	4643989,184	9918	366104,258	4652284,942
2281	377781,040	4647686,600	4827	369014,559	4640251,476	7373	332433,831	4644067,808	9919	366105,943	4652288,499
2282	377772,080	4647673,330	4828	369002,714	4640244,960	7374	332488,350	4644083,710	9920	366107,836	4652290,417
2283	377766,535	4647663,885	4829	368933,800	4640198,051	7375	333017,212	4643731,138	9921	366123,905	4652283,740
2284	377757,830	4647651,760	4830	368890,000	4640168,264	7376	333554,197	4643623,738	9922	366133,587	4652282,803
2285	377753,898	4647646,561	4831	368879,057	4640161,643	7377	333607,896	4643247,849	9923	366150,096	4652267,248
2286	377772,578	4647637,627	4832	368822,540	4640143,243	7378	334032,520	4642133,206	9924	366161,771	4652257,111
2287	377821,468	4647615,610	4833	368788,029	4640126,286	7379	333980,099	4642023,597	9925	366172,343	4652244,658
2288	377829,085	4647613,382	4834	368784,018	4640124,218	7380	333980,099	4641813,931	9926	366182,047	4652238,337
2289	377838,847	4647610,527	4835	368728,233	4640096,712	7381	333953,889	4641420,813	9927	366191,110	4652234,777
2290	377833,340	4647564,743	4836	368654,798	4640060,432	7382	333892,228	4641297,491	9928	366207,523	4652227,296
2291	377840,510	4647564,498	4837	368580,353	4640023,617	7383	333339,400	4641046,209	9929	366217,366	4652222,093
2292	377848,061	4647552,867	4838	368573,210	4640017,315	7384	333768,990	4640348,123	9930	366222,379	4652215,558
2293	377861,985	4647537,503	4839	368595,699	4640016,354	7385	334520,770	4640079,633	9931	366230,870	4652201,503
2294	377880,164	4647519,022	4840	368606,448	4640009,283	7386	335057,757	4640401,825	9932	366239,832	4652192,324
2295	377898,443	4647506,556	4841	368654,809	4639962,155	7387	335170,674	4640571,202	9933	366249,634	4652194,312
2296	377914,969	4647491,534	4842	368657,988	4639959,030	7388	335264,282	4640472,088	9934	366259,414	4652198,490
2297	377932,897	4647475,861	4843	368672,241	4639945,127	7389	335526,361	4640472,088	9935	366267,622	4652202,627
2298	377925,026	4647532,088	4844	368689,265	4639928,519	7390	335604,985	4640603,128	9936	366274,948	4652203,826
2299	377925,267	4647570,502	4845	368725,808	4639893,072	7391	335762,231	4640603,128	9937	366282,153	4652203,526
2300	377939,582	4647616,764	4846	368758,126	4639867,751	7392	335867,062	4640472,088	9938	366289,626	4652200,091
2301	377950,191	4647665,840	4847	368818,689	4639821,536	7393	336102,935	4640472,088	9939	366296,011	4652196,233
2302	377959,295	4647704,748	4848	368834,903	4639809,224	7394	336312,596	4640576,922	9940	366293,460	4652193,564
2303	377944,622	4647726,478	4849	368956,734	4639731,787	7395	336312,596	4640838,996	9941	366288,183	4652193,788
2304	377903,411	4647741,349	4850	369005,830	4639690,154	7396	336253,988	4640868,302	9942	366282,870	4652193,271
2305	377877,527	4647717,101	4851	369064,967	4639640,049	7397	336328,965	4640866,858	9943	366275,945	4652190,626
2306	377887,978	4647752,042	4852	369113,372	4639599,119	7398	336312,596	4640891,416	9944	366270,902	4652184,723
2307	377902,258	4647747,356	4853	369174,155	4639556,001	7399	336187,796	4640901,398	9945	366270,334	4652183,333
2308	377943,219	4647732,188	4854	369243,398	4639506,828	7400	336155,351	4640917,622	9946	366269,944	4652182,386
2309	377986,757	4647712,754	4855	369257,030	4639497,133	7401	335731,943	4641002,306	9947	366268,421	4652178,678

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2310	377968,265	4647661,581	4856	369258,403	4639493,226	7402	335763,853	4641084,211	9948	366264,228	4652172,656
2311	377954,258	4647599,391	4857	369239,447	4639456,567	7403	335772,504	4641100,176	9949	366253,855	4652164,349
2312	377940,195	4647530,536	4858	369225,180	4639432,271	7404	335818,798	4641104,672	9950	366247,862	4652161,270
2313	377941,109	4647477,215	4859	369215,142	4639411,947	7405	335848,829	4641080,038	9951	366245,020	4652156,348
2314	377967,347	4647446,670	4860	369208,899	4639391,097	7406	335883,120	4641061,781	9952	366248,918	4652154,635
2315	377993,692	4647416,621	4861	369199,998	4639391,058	7407	335920,329	4641050,614	9953	366252,138	4652154,996
2316	378010,223	4647374,859	4862	369190,861	4639385,524	7408	335959,003	4641046,967	9954	366257,886	4652159,202
2317	378035,489	4647375,573	4863	369178,880	4639373,808	7409	335997,636	4641050,984	9955	366267,607	4652165,251
2318	378014,783	4647350,281	4864	369176,102	4639376,726	7410	336009,082	4641049,214	9956	366276,420	4652170,069
2319	377984,540	4647334,449	4865	369130,244	4639424,239	7411	336012,136	4641048,583	9957	366285,137	4652169,940
2320	377964,167	4647319,780	4866	369112,097	4639445,457	7412	336020,437	4641046,865	9958	366289,610	4652166,285
2321	377931,273	4647296,546	4867	369036,013	4639359,812	7413	336023,893	4641006,681	9959	366293,543	4652161,257
2322	377902,135	4647275,360	4868	369046,332	4639350,655	7414	336009,263	4640998,375	9960	366301,024	4652154,650
2323	377891,507	4647279,820	4869	369043,427	4639347,865	7415	336001,586	4640983,408	9961	366310,508	4652142,456
2324	377893,421	4647272,454	4870	368974,702	4639270,557	7416	336003,362	4640966,680	9962	366314,459	4652135,926
2325	377893,997	4647270,256	4871	368942,706	4639298,978	7417	336014,014	4640953,660	9963	366318,548	4652135,586
2326	377901,366	4647268,743	4872	368867,327	4639214,221	7418	336030,061	4640948,607	9964	366322,909	4652138,303
2327	377907,884	4647264,095	4873	368908,530	4639190,085	7419	336046,249	4640953,179	9965	366326,050	4652139,843
2328	377908,187	4647262,977	4874	368907,627	4639185,947	7420	336057,291	4640965,867	9966	366332,486	4652139,549
2329	377915,213	4647237,177	4875	368879,446	4639116,557	7421	336059,569	4640982,531	9967	366337,487	4652135,515
2330	377918,456	4647225,273	4876	368903,470	4639106,789	7422	336052,344	4640997,728	9968	366340,338	4652128,496
2331	377933,369	4647169,791	4877	368893,620	4639085,365	7423	336055,670	4641039,638	9969	366342,476	4652125,729
2332	377942,137	4647111,338	4878	368870,253	4639074,530	7424	336070,864	4641034,452	9970	366346,965	4652124,512
2333	377956,033	4647065,693	4879	368828,490	4639022,031	7425	336086,693	4641037,130	9971	366355,453	4652123,024
2334	377969,258	4647013,392	4880	368820,482	4639020,088	7426	336099,340	4641047,019	9972	366358,931	4652119,499
2335	377979,362	4646973,955	4881	368814,729	4639021,025	7427	336105,762	4641061,732	9973	366361,274	4652110,288
2336	377988,185	4646928,482	4882	368814,183	4639018,764	7428	336104,412	4641077,731	9974	366364,953	4652110,138
2337	378000,677	4646880,023	4883	368813,877	4639019,237	7429	336095,605	4641091,156	9975	366366,197	4652113,698
2338	378012,200	4646836,336	4884	368701,208	4639034,320	7430	336071,995	4641100,987	9976	366367,564	4652116,190
2339	378013,709	4646830,614	4885	368687,933	4639009,320	7431	336044,890	4641122,393	9977	366373,828	4652118,577
2340	378026,183	4646778,435	4886	368663,819	4638963,697	7432	336052,902	4641133,353	9978	366377,479	4652118,734
2341	378032,533	4646753,529	4887	368632,007	4638903,630	7433	336078,215	4641156,126	9979	366380,631	4652121,715
2342	378044,514	4646755,233	4888	368609,594	4638915,486	7434	336075,724	4641158,503	9980	366382,410	4652125,949
2343	378052,848	4646756,463	4889	368563,596	4638828,524	7435	336065,689	4641171,259	9981	366384,873	4652130,432
2344	378053,256	4646756,572	4890	368576,576	4638821,630	7436	336072,211	4641192,788	9982	366388,543	4652132,041
2345	378065,224	4646738,779	4891	368574,220	4638818,251	7437	336069,678	4641215,142	9983	366396,484	4652136,847
2346	378070,137	4646731,886	4892	368540,380	4638754,403	7438	336058,529	4641234,683	9984	366405,799	4652142,172
2347	378076,447	4646723,051	4893	368516,470	4638709,183	7439	336040,565	4641248,220	9985	366406,138	4652142,365
2348	378083,047	4646714,448	4894	368497,941	4638719,008	7440	336018,707	4641253,557	9986	366409,341	4652144,195
2349	378093,366	4646701,006	4895	368459,240	4638645,895	7441	335996,523	4641249,825	9987	366413,448	4652146,541
2350	378102,332	4646690,169	4896	368433,099	4638596,585	7442	335989,365	4641316,510	9988	366407,071	4652149,904
2351	378116,057	4646677,538	4897	368431,031	4638594,142	7443	336087,414	4641287,174	9989	366397,213	4652157,088
2352	378118,781	4646674,451	4898	368431,382	4638593,897	7444	336119,312	4641222,214	9990	366386,941	4652170,160
2353	378125,730	4646666,568	4899	368451,303	4638583,360	7445	336272,283	4641245,928	9991	366384,988	4652172,673
2354	378133,561	4646657,693	4900	368477,081	4638582,294	7446	336286,390	4641271,922	9992	366384,394	4652173,490
2355	378148,046	4646644,580	4901	368477,489	4638582,281	7447	336331,486	4641259,157	9993	366386,044	4652180,663
2356	378164,593	4646631,131	4902	368473,989	4638579,656	7448	336292,148	4641298,931	9994	366397,567	4652184,332
2357	378182,745	4646617,528	4903	368446,851	4638559,338	7449	336562,344	4641314,249	9995	366409,655	4652184,247
2358	378194,977	4646608,038	4904	368442,318	4638555,940	7450	336593,797	4641320,371	9996	366417,371	4652184,194
2359	378214,276	4646593,339	4905	368283,814	4638437,264	7451	336612,128	4641323,938	9997	366419,650	4652192,425
2360	378219,625	4646583,855	4906	368268,427	4638438,470	7452	336642,258	4641329,798	9998	366423,529	4652197,963
2361	378222,221	4646579,243	4907	368234,392	4638417,613	7453	336673,142	4641335,811	9999	366432,365	4652201,719
2362	378225,372	4646575,612	4908	368229,054	4638412,452	7454	336724,687	4641343,233	10000	366442,271	4652201,650
2363	378230,152	4646571,220	4909	368199,557	4638397,861	7455	336761,148	4641343,560	10001	366449,413	4652199,406
2364	378226,503	4646563,006	4910	368192,125	4638393,014	7456	336764,163	4641343,396	10002	366467,587	4652198,722
2365	378217,828	4646570,759	4911	368188,059	4638383,343	7457	336845,714	4641339,464	10003	366496,156	4652190,824
2366	378215,399	4646556,489	4912	368168,911	4638361,582	7458	336907,237	4641339,644	10004	366515,381	4652187,942
2367	378215,301	4646555,930	4913	368169,255	4638367,879	7459	336911,798	4641340,752	10005	366523,643	4652185,696
2368	378213,186	4646543,507	4914	368165,441	4638365,703	7460	336921,384	4641343,725	10006	366527,467	4652183,421
2369	378232,358	4646516,594	4915	368165,035	4638379,405	7461	336926,283	4641345,737	10007	366534,596	4652179,003
2370	378237,298	4646504,909	4916	368146,433	4638364,240	7462	336960,007	4641361,092	10008	366540,655	4652178,963
2371	378246,547	4646483,015	4917	368122,198	4638358,308	7463	336983,004	4641371,717	10009	366553,869	4652178,867
2372	378247,424	4646467,844	4918	368109,394	4638357,398	7464	337008,120	4641383,405	10010	366563,199	4652176,051
2373	378247,679	4646463,395	4919	368087,442	4638349,453	7465	337024,029	4641390,990	10011	366574,208	4652173,724
2374	378250,764	4646472,054	4920	368045,240	4638318,856	7466	337066,105	4641408,951	10012	366582,437	4652170,419
2375	378252,228	4646477,273	4921	368028,898	4638312,971	7467	337090,007	4641414,626	10013	366586,260	4652168,140
2376	378255,195	4646483,120	4922	367993,248	4638304,721	7468	337329,543	4641440,413	10014	366586,192	4652158,821
2377	378266,519	4646491,145	4923	367968,052	4638300,752	7469	337412,486	4641449,360	10015	366590,556	4652152,169
2378	378278,850	4646494,685	4924	367940,842	4638289,357	7470	337435,759	4641421,172	10016	366598,830	4652151,557
2379	378293,106	4646490,765	4925	367936,742	4638287,220	7471	337414,747	4641221,425	10017	366602,134	4652154,839
2380	378301,723	4646488,386	4926	367915,929	4638285,367	7472	337529,745	4641129,488	10018	366606,557	4652157,002

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2523	378999,787	4645535,562	5069	365677,197	4638430,384	7615	341077,262	4634316,578	10161	367613,375	4651176,404
2524	379026,922	4645526,152	5070	365674,815	4638432,701	7616	341102,030	4634286,186	10162	367614,871	4651208,720
2525	379056,613	4645513,613	5071	365668,699	4638444,742	7617	341115,972	4634262,716	10163	367602,194	4651230,111
2526	379057,602	4645513,315	5072	365654,279	4638455,640	7618	341126,607	4634245,214	10164	367601,998	4651233,861
2527	379060,475	4645512,453	5073	365650,401	4638458,466	7619	341149,214	4634216,489	10165	367598,555	4651237,617
2528	379058,439	4645504,482	5074	365638,807	4638459,147	7620	341164,352	4634197,451	10166	367594,378	4651240,189
2529	379111,923	4645460,609	5075	365618,090	4638456,595	7621	341200,089	4634189,393	10167	367590,195	4651242,466
2530	379128,779	4645414,868	5076	365593,092	4638455,967	7622	341275,502	4634179,641	10168	367586,421	4651246,422
2531	379129,614	4645373,474	5077	365586,098	4638456,817	7623	341314,129	4634221,559	10169	367582,165	4651248,350
2532	379138,674	4645341,647	5078	365551,683	4638467,855	7624	341314,294	4634221,542	10170	367576,404	4651249,210
2533	379140,851	4645335,646	5079	365532,736	4638474,885	7625	341314,451	4634221,716	10171	367572,490	4651250,192
2534	379146,439	4645315,689	5080	365516,995	4638482,893	7626	341347,415	4634218,197	10172	367570,192	4651253,327
2535	379151,638	4645304,140	5081	365508,136	4638488,654	7627	341397,782	4634213,113	10173	367564,076	4651258,118
2536	379154,953	4645296,882	5082	365503,861	4638491,985	7628	341483,088	4634244,131	10174	367561,453	4651261,501
2537	379156,936	4645292,550	5083	365497,617	4638499,729	7629	341545,974	4634211,848	10175	367559,003	4651264,699
2538	379161,931	4645282,550	5084	365468,148	4638531,829	7630	341546,113	4634211,671	10176	367555,523	4651267,921
2539	379164,128	4645277,878	5085	365460,194	4638538,380	7631	341546,226	4634211,616	10177	367552,046	4651270,815
2540	379167,082	4645271,603	5086	365437,522	4638556,036	7632	341551,757	4634204,654	10178	367548,548	4651273,309
2541	379166,260	4645271,253	5087	365430,180	4638564,086	7633	341578,851	4634170,940	10179	367544,119	4651276,369
2542	379161,494	4645269,196	5088	365425,439	4638572,518	7634	341603,107	4634157,516	10180	367539,104	4651276,676
2543	379159,436	4645268,304	5089	365424,367	4638576,323	7635	341607,864	4634154,915	10181	367534,408	4651275,433
2544	379159,625	4645267,649	5090	365421,030	4638599,642	7636	341629,945	4634084,712	10182	367530,113	4651327,094
2545	379163,081	4645255,813	5091	365420,961	4638604,042	7637	341658,254	4634076,786	10183	367401,853	4651303,774
2546	379161,532	4645253,658	5092	365422,210	4638611,331	7638	341713,067	4634061,665	10184	367399,172	4651301,346
2547	379159,181	4645256,498	5093	365423,708	4638625,418	7639	341726,008	4634062,783	10185	367395,912	4651299,752
2548	379158,831	4645256,914	5094	365423,640	4638643,915	7640	341787,038	4634068,332	10186	367394,989	4651296,555
2549	379157,238	4645255,464	5095	365422,672	4638648,522	7641	341786,999	4634068,043	10187	367397,068	4651293,690
2550	379148,239	4645247,295	5096	365419,516	4638655,042	7642	341787,414	4634068,077	10188	367398,567	4651290,782
2551	379142,640	4645242,218	5097	365417,269	4638662,655	7643	341779,915	4634009,292	10189	367398,620	4651286,564
2552	379145,937	4645239,367	5098	365416,393	4638665,461	7644	341867,314	4633976,305	10190	367397,868	4651282,094
2553	379139,839	4645230,919	5099	365416,962	4638689,752	7645	341880,795	4634002,938	10191	367395,790	4651277,985
2554	379139,191	4645219,925	5100	365413,582	4638692,977	7646	341893,834	4634029,326	10192	367394,043	4651273,879
2555	379138,042	4645211,473	5101	365403,838	4638700,444	7647	341901,994	4634027,524	10193	367393,371	4651271,099
2556	379136,190	4645211,176	5102	365397,371	4638704,986	7648	341977,351	4634010,945	10194	367392,966	4651267,682
2557	379125,655	4645201,602	5103	365377,874	4638719,221	7649	342081,972	4634031,270	10195	367394,331	4651265,061
2558	379122,804	4645199,016	5104	365347,538	4638741,329	7650	342081,999	4634031,245	10196	367396,707	4651262,141
2559	379122,497	4645198,736	5105	365344,498	4638743,124	7651	342082,056	4634031,256	10197	367398,292	4651256,883
2560	379125,251	4645188,501	5106	365344,240	4638743,280	7652	342087,918	4634025,392	10198	367400,259	4651252,247
2561	379122,328	4645207,049	5107	365333,693	4638749,526	7653	342134,166	4633979,672	10199	367403,938	4651249,447
2562	379118,447	4645194,733	5108	365322,634	4638754,700	7654	342133,908	4633979,409	10200	367409,205	4651246,988
2563	379110,003	4645187,584	5109	365297,566	4638772,672	7655	342072,341	4633918,003	10201	367414,871	4651244,483
2564	379112,898	4645181,441	5110	365284,903	4638777,758	7656	342089,452	4633882,219	10202	367419,595	4651242,847
2565	379115,599	4645182,834	5111	365273,015	4638779,240	7657	342185,896	4633681,016			
2566	379119,156	4645180,061	5112	365260,912	4638778,624	7658	342200,031	4633665,650			

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0001031 „Родопи – Средни“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	367419,595	4651242,847	23	367512,154	4651206,317	45	367613,375	4651176,404	67	367401,853	4651303,774
2	367424,794	4651242,257	24	367516,143	4651205,345	46	367614,871	4651208,720	68	367399,172	4651301,346
3	367429,841	4651243,196	25	367520,043	4651205,366	47	367602,194	4651230,111	69	367395,912	4651299,752
4	367434,997	4651244,808	26	367524,380	4651204,757	48	367601,998	4651233,861	70	367394,989	4651296,555
5	367439,980	4651246,568	27	367528,931	4651202,274	49	367598,555	4651237,617	71	367397,068	4651293,690
6	367444,662	4651248,314	28	367532,563	4651199,734	50	367594,378	4651240,189	72	367398,567	4651290,782
7	367449,654	4651249,151	29	367535,239	4651196,507	51	367590,195	4651242,466	73	367398,620	4651286,564
8	367453,338	4651249,325	30	367537,039	4651193,702	52	367586,421	4651246,422	74	367397,868	4651282,094
9	367457,492	4651247,400	31	367537,846	4651190,391	53	367582,165	4651248,350	75	367395,790	4651277,985
10	367461,887	4651244,094	32	367539,248	4651187,763	54	367576,404	4651249,210	76	367394,043	4651273,879
11	367465,514	4651240,967	33	367541,861	4651185,428	55	367572,490	4651250,192	77	367393,371	4651271,099
12	367468,693	4651237,729	34	367545,613	4651183,050	56	367570,192	4651253,327	78	367392,966	4651267,682
13	367472,660	4651234,451	35	367551,573	4651181,927	57	367564,076	4651258,118	79	367394,331	4651265,061
14	367477,432	4651231,019	36	367557,690	4651181,285	58	367561,453	4651261,501	80	367396,707	4651262,141
15	367482,534	4651228,529	37	367565,055	4651181,264	59	367559,003	4651264,699	81	367398,292	4651256,883
16	367488,138	4651226,579	38	367571,743	4651180,586	60	367555,523	4651267,921	82	367400,259	4651252,247
17	367493,523	4651223,905	39	367580,107	4651180,261	61	367552,046	4651270,815	83	367403,938	4651249,447
18	367499,474	4651221,897	40	367587,749	4651180,572	62	367548,548	4651273,309	84	367409,205	4651246,988
19	367502,506	4651219,479	41	367592,872	4651181,289	63	367544,119	4651276,369	85	367414,871	4651244,483
20	367505,183	4651215,908	42	367597,994	4651181,383	64	367539,104	4651276,676	86	367419,595	4651242,847
21	367506,750	4651212,452	43	367604,301	4651180,090	65	367534,408	4651275,433			
22	367509,072	4651209,035	44	367608,986	4651178,074	66	367530,113	4651327,094			