



ДЪРЖАВЕН ВЕСТНИК БРОЙ 74

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 30 август 2024 г.

София

Цена 1,20 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Министерски съвет

- ✓ [Постановление № 304](#) от 26 август 2024 г. за изменение и допълнение на Правилника за прилагане на Закона за защита от домашното насилие, приет с Постановление № 113 на Министерския съвет от 2010 г. 2

Министерство на образованието и науката

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 1 от 2015 г. за условията и реда за провеждане на обучение чрез работа (дуална система на обучение) 42

Висш адвокатски съвет

- ✓ [Наредба](#) за изменение на Наредба № 2 от 29.10.2004 г. за условията и реда за провеждане на изпита за адвокати и млади адвокати 43

Централна изборителна комисия

- ✓ [Решение № 3544-НС](#) от 27 август 2024 г. относно утвърждаване на образци на изборни книжа за произвеждане на изборите за народни представители на 27 октомври 2024 г. 44

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ, ОБЩИНИ
И СЪДИЛИЩА****МИНИСТЕРСТВО
НА ЗЕМЕДЕЛИЕТО И ХРАНИТЕ****РАЗРЕШЕНИЕ № ВГ-БИО-25
от 29 юли 2024 г.**

На основание чл. 18, ал. 1 и чл. 21, ал. 3, т. 1, ал. 6 и 7 от Закона за прилагане на Общата организация на пазарите на земеделски продукти на Европейския съюз, във връзка със заявление с рег. № 70-1708 от 12.04.2024 г., писмо с рег. № 70-1708 от 6.06.2024 г., Сертификат за акредитация БСА рег. № 25 ОСП от 4.06.2024 г., валиден до 27.02.2027 г., Заповед № А 118 от 27.02.2023 г., изменена със Заповед № А 225 от 4.06.2024 г. и Заповед № А 226 от 4.06.2024 г., издадени от ИА „Българска служба за акредитация“, и Заповед № РД-09-813 от 29.07.2024 г. на министъра на земеделието и храните, разрешавам на „Грийн Био Серт“ ООД, ЕИК: 206701259, със седалище и адрес на управление: гр. София, п.к. 1309, ж.к. Илинден, бл. 127Б, ап. офис № 3, да извършва контрол и сертификация на биологично производство и продукти съгласно Регламент (ЕС) 2018/848 на Европейския парламент и на Съвета от 30 май 2018 г. относно биологичното производство и етикетирането на биологични продукти и за отмяна на Регламент (ЕО) № 834/2007 на Съвета (ОВ, L 150, 14.06.2018 г.).

Продуктовият обхват на разрешението включва: непреработени растения и растителни продукти, включително семена и друг растителен репродуктивен материал; домашни животни и непреработени животински продукти; преработени селскостопански продукти, включително аквакултурни продукти, предназначени за ядене; фуражи; вина.

Разрешението е валидно до 27.02.2027 г.
МЗХ, Рег. № ВГ-БИО-25

Министър:
Г. Тахов

5638

**РАЗРЕШЕНИЕ № ВГ-БИО-26
от 29 юли 2024 г.**

На основание чл. 18, ал. 1 и чл. 21, ал. 3, т. 1, ал. 6 и 7 от Закона за прилагане на Общата организация на пазарите на земеделски продукти на Европейския съюз, във връзка със заявление с рег. № 70-1998 от 26.05.2023 г., писмо с рег. № 70-4534/13.03.2024 г., Сертификат за акредитация БСА рег. № 26 ОСП от 23.02.2024 г., валиден до 29.03.2027 г., и Заповед № А 139 от 29.03.2023 г., изменена със Заповед № А 79 от 23.02.2024 г. и Заповед № А 80 от 23.02.2024 г., издадени от ИА

„Българска служба за акредитация“ и Заповед № РД-09-816 от 29.07.2024 г. на министъра на земеделието и храните разрешавам на „Пробиосерт“ ЕООД, ЕИК: 206595133, с адрес на седалище и управление: 4000 гр. Пловдив, р-н „Централен“, бул. Марица № 122, ет. 4, офис 34А, и адрес на офис: 5002 гр. Велико Търново, бул. Васил Левски № 15, ет. 6, офис 34, да извършва контрол и сертификация на биологично производство и продукти съгласно Регламент (ЕС) 2018/848 на Европейския парламент и на Съвета от 30 май 2018 г. относно биологичното производство и етикетирането на биологични продукти и за отмяна на Регламент (ЕО) № 834/2007 на Съвета (ОВ, L 150, 14.06.2018 г.).

Продуктовият обхват на разрешението включва: непреработени растения и растителни продукти, включително семена и друг растителен репродуктивен материал; домашни животни и непреработени животински продукти; преработени селскостопански продукти, включително аквакултурни продукти, предназначени за ядене; фуражи; други продукти, изброени в Приложение I на Регламент (ЕС) 2018/848 – пчелен восък, етерични масла, традиционни билкови продукти на растителна основа.

Разрешението е валидно до 29.03.2027 г.
МЗХ, Рег. № ВГ-БИО-26

Министър:
Г. Тахов

5639

**МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-728
от 19 август 2024 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.) и № 588 от 6.08.2021 г. (ДВ, бр. 67 от 2021 г.), предвид решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение за изпълнение (ЕС) 2023/244 на Комисията от 26 януари 2023 г. за приемане на шестнадесетата актуализация на списъка на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2023) 607) обявявам:

1. Защитена зона ВГ0000578 „Река Марица“ в землищата на гр. Белово, с. Дъбравите, с. Мененкьово, община Белово, област Пазарджик, гр. Пазарджик, с. Величково, с. Говедаре, с. Звъ-

ничево, с. Мирянци, с. Мокрище, с. Огняново, с. Синитово, с. Хаджиево, община Пазарджик, област Пазарджик, гр. Ветрен, гр. Септември, с. Бошуля, с. Виноградец, с. Злокучене, с. Карабунар, с. Ковачево, община Септември, област Пазарджик, с. Костиево, с. Маноле, с. Рогош, с. Скутаре, община „Марица“, област Пловдив, гр. Пловдив, община Пловдив, област Пловдив, гр. Първомай, с. Винаца, с. Добри дол, с. Крушево, с. Караджалово, с. Градина, община Първомай, област Пловдив, с. Белозем, с. Чалъкови, община Раковски, област Пловдив, с. Оризари, с. Цалапица, с. Ягодово, община „Родопи“, област Пловдив, с. Катуница, с. Милево, с. Поповица, с. Селци, с. Чешнегирво, община Садово, област Пловдив, гр. Стамболийски, с. Ново село, с. Триводици, община Стамболийски, област Пловдив, с. Мирво, община Братя Даскалови, област Стара Загора, с. Зетьово, с. Златна ливада, община Чирпан, област Стара Загора, гр. Димитровград, с. Брод, с. Великан, с. Златополе, с. Крум, с. Радиено, с. Райново, с. Скобелево, с. Сталево, с. Черногорово, с. Ябълково, община Димитровград, област Хасково, гр. Любимец, с. Георги Добрево, с. Йерусалимово, община Любимец, област Хасково, гр. Свиленград, с. Генералово, с. Капитан Андреево, с. Момково, община Свиленград, област Хасково, гр. Симеоновград, с. Константиново, с. Свирково, община Симеоновград, област Хасково, гр. Харманли, с. Бисер, с. Българин, с. Доситеево, с. Преславец, с. Рогозиново, с. Шишманово, община Харманли, област Хасково, с. Нова Надежда, община Хасково, област Хасково, с обща площ 144 671,728 дка.

2. Предмет на опазване в защитена зона BG0000578 „Река Марица“ са:

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

- 1530 *Панонски солени степи и солени блата;
- 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;
- 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitricho-Batrachion*;
- 3270 Реки с кални брегове с *Chenopodium rubri* и *Bidention* р.р.;
- 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 * Псевдостепи с житни и едногодишни растения от клас *Thero-Brachypodietea*;
- 62A0 Източно субсредиземноморски сухи тревни съобщества;
- 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;
- 6510 Низинни сенокосни ливади;
- 91AA * Източни гори от космат дъб;
- 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);

- 91F0 Крайречни смесени гори от *Quercus robur*, *Ulmus laevis* и *Fraxinus excelsior* или *Fraxinus angustifolia* покрай големи реки (*Ulmion minoris*);

- 91M0 Балкано-панонски церово-горунови гори;

- 92A0 Крайречни галерии от *Salix alba* и *Populus alba*;

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

2.2.1. бозайници – Видра (*Lutra lutra*), Мишевиден сънливец (*Myomimus roachi*), Лалугер (*Spermophilus citellus*), Дългокрил прилеп (*Myotis schreibersii*), Голям нощник (*Myotis myotis*), Остроух нощник (*Myotis blythii*), Трицветен нощник (*Myotis emarginatus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*);

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

2.2.3. риби – Распер (*Aspius aspius*), Маришка мряна (*Barbus cyclolepis*), Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*), Балкански щипок (*Sabanejewia balcanica*);

2.2.4. безгръбначни – Бръмбар рогач (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Торбогнезница (*Eriogaster catax*), Набръчкан пробатикус (*Probatiscus subrugosus*), *Четириточкова меча пеперуда (*Euplagia (Callimorpha) quadripunctaria*), Лицена (*Lycaena dispar*), Еуфидриас (*Euphydryas aurinia*), Ценагрион (*Coenagrion ornatum*), Офиогомфус (Зелено речно водно конче) (*Ophiogomphus cecilia*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Вертиго (*Vertigo angustior*), Вертиго (*Vertigo moulinsiana*), Бисерна мида (*Unio crassus*).

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

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

3.2. подобряване на структурата и функциите на природни местообитания с кодове 1530*, 6210 (* важни местообитания на орхидеи), 62A0, 91AA*, 91M0 и 92A0;

3.3. подобряване на състоянието на популациите на видовете Мишевиден сънливец (*Myomimus roachi*), Лалугер (*Spermophilus citellus*), Балкански щипок (*Sabanejewia balcanica*), Ценагрион (*Coenagrion ornatum*) и Офиогомфус (Зелено речно водно конче) (*Ophiogomphus cecilia*);

3.4. подобряване на местообитанията на видовете Мишевиден сънливец (*Myomimus roachi*), Лалугер (*Spermophilus citellus*), Распер (*Aspius*

aspius), Маришка мряна (*Barbus cyclolepis*), Обикновен щипок (*Cobitis taenia*), Балкански щипок (*Sabanejewia balcanica*), Буков сечко (*Morimus funereus*) и Бисерна мида (*Unio crassus*);

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

4. За защитената зона по т. 1 със Заповед № РД-727 от 19.08.2024 г. на министъра на околната среда и водите са утвърдени специфични и подробни цели на опазване, които са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Пазарджик, РИОСВ – Пловдив, РИОСВ – Хасково, РИОСВ – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

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

6. Приоритетни за опазване в защитената зона са типове природни местообитания и видът, означени със знак (*) в приложения № 1 и № 2 от ЗБР, както и типове природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

7. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000578 „Река Марица“, е посочен в приложението, неразделна част от настоящата заповед.

8. 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 – Пазарджик, РИОСВ – Пловдив, РИОСВ – Хасково, РИОСВ – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

9. В границите на защитената зона се забранява:

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

9.2. движение на мотоциклети, ATV, UTV и бъгита в неурбанизирани територии извън съществуващите пътища; 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;

9.3. изграждане на преграждащи речното течение хидротехнически съоръжения, недопускащи

придвижването на видовете по т. 2.2 нагоре и надолу по течението на реката;

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

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

9.6. 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;

9.7. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали); забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или по чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

9.8. 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;

9.9. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии и в терените, разположени под фотоволтаични електроцентрали, освен при каламитет, епифитотия, епизоотия или епидемия, при прилагане на селективни методи за борба с инвазивни чужди видове, както и при предписания от страна на лесозащитна станция в горски насаждения;

9.10. 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 и храните 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.);

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

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

9.13. извеждане на сечи в природно местообитание с код 91E0*, с изключение на: за предотвратяване на опасности, застрашаващи живота и здравето на хората; при бедствия и аварии или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2;

9.14. извеждане на сечи в крайречни естествени гори и крайречни дървесни ивици в 15-метровата зона около постоянни водни течения, с изключение на: за изграждане, ремонт и поддръжка на съоръжения (елементи) на техническата инфраструктура; за предотвратяване на опасности, застрашаващи живота и здравето на хората; при бедствия и аварии; за поддържане/подобряване състоянието на природните местообитания и местообитанията на видовете по т. 2; случаите на реализиране на инвестиционни предложения, одобрени или съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие към датата на влизане в сила на заповедта;

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

9.16. 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;

9.17. задържане на улов на повече от 1,5 кг Маришка мряна (*Barbus cyclolepis*) с минимални размери по приложение 2 към чл. 38, ал. 1 на Закона за рибарството и аквакултурите;

9.18. задържане на улов на повече от един брой Распер (*Aspius aspius*) на ден с минимален размер за задържане от 50 сантиметра, измерен от началото на устата до края на опашката;

9.19. зарибяване с неместни видове риби;

9.20. промяна на предназначението на земеделските земи (включително ливади, пасища и мери) с цел изграждане на фотоволтаични електроцентрали и изграждане на нови фотоволтаични съоръжения/системи, с изключение на тези, за които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура или са съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие; режимът не се прилага за изграждане на:

– покривни и фасадни фотоволтаични съоръжения/инсталации;

– наземни фотоволтаични съоръжения/инсталации върху терени в границите на населените места и селищните образувания;

– наземни фотоволтаични съоръжения/инсталации върху нарушени терени;

– наземни фотоволтаични съоръжения/инсталации върху дворни места или прилежащи терени към съществуващи производствени и промишлени обекти, складови обекти, административни сгради, обекти за ремонт и поддържане на транспортни средства, бази за селскостопанска или горскостопанска техника, курортно-рекреационни обекти, обществени обекти, стопански дворове, животновъдни комплекси/ферми, жилищни сгради, оранжерии, рибарници.

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

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

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

11.2. горскостопанските и ловностопанските планове и програми;

11.3. плана за управление на речните басейни в Източнореломорски район за басейново управление на водите;

11.4. планове в областта на енергетиката и климата;

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

11.6. други планове, програмни и стратегически документи.

12. В границите на защитената зона се препоръчва:

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

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

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

12.4. 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 ЖЕ/ха;

12.5. 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);

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

12.7. 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, както и ограничаване на изсичането/подмяната на горскодървесната растителност;

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

12.9. запазване и където е уместно, възстановяване на типове специфичните хидроморфологични условия, както и подобряване на видовия състав на природно местообитание с код 91F0;

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

12.11. есенното изораване на нивите да се извършва след 15 септември и да не е едновременно с прибирането на реколтата;

12.12. прилагане на мерки за подобряване на свързаността на местообитанията в районите със съществуващи хидротехнически съоръжения, преграждащи реката;

12.13. установяване на собствеността и премахване на съществуващи хидротехнически съоръжения, излезли от експлоатация.

13. Режим на дейности, подлежащи на съгласуване/одобрение: плановете, 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 плановете, 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 BG0000578 „Река Марица“, 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. 9 от тази заповед се наказват съгласно административнонаказателните разпоредби на ЗБР.

Защитена зона BG0000578 „Река Марица“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Пазарджик, РИОСВ – Пловдив, РИОСВ – Хасково, и РИОСВ – Стара Загора, съгласно чл. 18 от ЗБР.

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

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

Министър:
П. Димитров

Приложение
към т. 7 от Заповед № РД-728 от 19.08.2024 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000578 „Река Марица“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	259840,172	4680825,701	6774	371905,851	4662114,961	13546	426855,825	4629578,474	20318	351203,477	4663615,522
2	259892,826	4680812,115	6775	371905,823	4662115,276	13547	426855,020	4629580,578	20319	351200,440	4663603,467
3	260038,432	4680840,162	6776	371905,770	4662116,459	13548	426852,894	4629586,103	20320	351194,612	4663580,335
4	260093,022	4680747,903	6777	371905,686	4662117,712	13549	426850,426	4629592,507	20321	351175,102	4663502,895
5	260095,978	4680766,292	6778	371905,666	4662119,588	13550	426849,192	4629595,900	20322	351174,104	4663498,921
6	260067,212	4680813,507	6779	371905,644	4662121,022	13551	426848,158	4629598,736	20323	351165,309	4663464,016
7	260057,495	4680831,045	6780	371905,618	4662121,461	13552	427002,464	4629634,402	20324	351155,534	4663454,493
8	260051,592	4680846,958	6781	371905,535	4662123,022	13553	427067,802	4629649,235	20325	351137,906	4663444,192
9	260041,645	4680860,903	6782	371905,354	4662124,090	13554	427112,288	4629656,085	20326	351133,096	4663438,525
10	260025,015	4680879,124	6783	371905,265	4662124,652	13555	427141,670	4629659,047	20327	351130,105	4663435,003
11	260021,425	4680885,348	6784	371905,147	4662125,590	13556	427163,156	4629659,155	20328	351127,029	4663431,379
12	260047,439	4680887,643	6785	371904,994	4662126,401	13557	427192,662	4629658,153	20329	351125,182	4663406,066
13	260061,007	4680862,366	6786	371904,752	4662127,216	13558	427211,424	4629656,190	20330	351124,653	4663398,832
14	260061,906	4680860,691	6787	371904,418	4662128,655	13559	427235,169	4629654,678	20331	351123,291	4663380,161
15	260063,817	4680858,653	6788	371903,964	4662130,782	13560	427298,855	4629638,054	20332	351113,488	4663361,560

16	260075,168	4680846,531	6789	371903,696	4662132,350	13561	427326,328	4629623,528	20333	351090,769	4663348,021
17	260084,240	4680829,494	6790	371903,237	4662134,164	13562	427413,818	4629577,003	20334	351067,134	4663307,411
18	260086,584	4680818,714	6791	371902,502	4662135,858	13563	427571,935	4629489,387	20335	351062,354	4663299,199
19	260090,600	4680808,983	6792	371901,335	4662138,804	13564	427575,253	4629492,123	20336	350946,420	4663252,512
20	260093,368	4680802,269	6793	371900,659	4662140,556	13565	427606,869	4629510,090	20337	350960,668	4663251,315
21	260109,632	4680777,315	6794	371899,544	4662141,941	13566	427507,999	4629664,832	20338	350922,099	4663271,290
22	260113,974	4680772,484	6795	371898,990	4662142,818	13567	427498,051	4629680,548	20339	350899,844	4663265,348
23	260120,688	4680765,025	6796	371898,373	4662144,134	13568	427495,557	4629684,487	20340	350880,507	4663267,922
24	260140,484	4680746,007	6797	371897,849	4662144,953	13569	427476,380	4629714,782	20341	350874,737	4663268,376
25	260147,746	4680737,185	6798	371897,262	4662146,079	13570	427474,185	4629718,250	20342	350860,572	4663269,489
26	260171,001	4680708,925	6799	371895,430	4662148,026	13571	427349,145	4629918,060	20343	350845,713	4663264,575
27	260172,784	4680706,763	6800	371895,098	4662149,469	13572	427295,833	4629998,013	20344	350822,081	4663256,758
28	260201,812	4680684,876	6801	371895,263	4662150,840	13573	427213,661	4630139,640	20345	350820,468	4663255,737
29	260208,147	4680680,104	6802	371895,517	4662151,218	13574	427103,006	4630323,856	20346	350818,898	4663254,746
30	260236,619	4680650,099	6803	371897,585	4662156,136	13575	426983,008	4630501,332	20347	350813,955	4663251,613
31	260243,208	4680643,158	6804	371894,575	4662159,346	13576	426892,438	4630656,815	20348	350814,309	4663257,701
32	260270,528	4680618,614	6805	371892,434	4662161,547	13577	426880,920	4630674,655	20349	350899,690	4663287,607
33	260283,069	4680609,058	6806	371890,355	4662163,497	13578	426877,776	4630679,536	20350	350905,412	4663292,788
34	260323,870	4680577,971	6807	371888,897	4662165,008	13579	426873,284	4630676,148	20351	350892,950	4663302,573
35	260350,278	4680561,858	6808	371891,916	4662167,677	13580	426782,511	4630816,035	20352	350893,202	4663312,041
36	260352,777	4680560,653	6809	371892,951	4662168,418	13581	426673,469	4630960,253	20353	350902,015	4663318,818
37	260369,657	4680569,853	6810	371893,893	4662169,163	13582	426571,751	4631065,340	20354	350916,736	4663326,396
38	260382,451	4680546,380	6811	371894,522	4662169,469	13583	426567,388	4631070,063	20355	350927,565	4663330,580
39	260384,767	4680545,262	6812	371895,684	4662170,211	13584	426563,021	4631066,949	20356	350954,020	4663339,020
40	260388,781	4680543,331	6813	371897,563	4662171,071	13585	426559,410	4631069,615	20357	350959,502	4663341,326
41	260412,504	4680526,948	6814	371898,284	4662171,506	13586	426535,262	4631087,436	20358	350965,938	4663349,485
42	260413,809	4680526,012	6815	371898,880	4662171,877	13587	426528,861	4631092,162	20359	350980,681	4663372,832
43	260473,586	4680477,784	6816	371899,854	4662172,617	13588	426522,103	4631097,147	20360	351010,869	4663390,206
44	260492,977	4680470,931	6817	371901,959	4662174,292	13589	426520,852	4631098,071	20361	351017,256	4663391,334
45	260576,122	4680480,015	6818	371903,026	4662174,970	13590	426509,981	4631106,090	20362	351023,658	4663394,807
46	260585,698	4680482,280	6819	371903,720	4662175,466	13591	426509,106	4631106,791	20363	351030,964	4663397,099
47	260614,140	4680487,044	6820	371905,006	4662176,520	13592	426503,442	4631111,271	20364	351033,702	4663397,378
48	260615,707	4680487,309	6821	371905,698	4662177,136	13593	426496,827	4631116,509	20365	351034,491	4663401,542
49	260620,771	4680488,153	6822	371906,735	4662178,005	13594	426485,527	4631125,459	20366	351036,511	4663412,225
50	260627,601	4680489,299	6823	371908,053	4662178,932	13595	426482,141	4631127,982	20367	351027,409	4663432,340
51	260707,103	4680497,784	6824	371909,184	4662179,613	13596	426477,914	4631131,130	20368	351015,150	4663446,360
52	260805,031	4680508,683	6825	371910,155	4662180,107	13597	426474,798	4631133,453	20369	351000,158	4663467,210
53	260826,004	4680510,953	6826	371911,160	4662180,788	13598	426474,712	4631133,509	20370	350990,824	4663489,375
54	260893,679	4680532,655	6827	371911,790	4662181,345	13599	426443,095	4631155,944	20371	350994,956	4663500,584
55	260900,032	4680534,716	6828	371912,732	4662182,148	13600	426437,654	4631159,798	20372	351007,787	4663511,166
56	260941,807	4680541,299	6829	371913,173	4662182,710	13601	426442,780	4631162,410	20373	351076,900	4663577,094
57	260946,825	4680542,087	6830	371913,427	4662174,520	13602	426436,515	4631166,454	20374	351068,395	4663587,047
58	261000,072	4680550,482	6831	371913,147	4662174,145	13603	426433,695	4631168,421	20375	351085,601	4663607,306
59	261004,727	4680551,229	6832	371912,984	4662173,337	13604	426415,247	4631179,506	20376	351115,391	4663612,402
60	261089,660	4680564,813	6833	371912,916	4662172,649	13605	426368,541	4631207,578	20377	351123,560	4663613,797
61	261110,168	4680568,697	6834	371912,815	4662171,776	13606	426357,508	4631214,419	20378	351124,093	4663621,767
62	261116,060	4680569,809	6835	371912,811	4662171,089	13607	426293,102	4631254,305	20379	351125,973	4663632,705
63	261119,757	4680570,514	6836	371912,839	4662170,651	13608	426250,687	4631280,579	20380	351125,164	4663637,894
64	261122,686	4680556,776	6837	371913,264	4662168,898	13609	426232,795	4631291,662	20381	351124,718	4663647,506
65	261139,437	4680557,345	6838	371913,851	4662167,894	13610	426218,526	4631300,501	20382	351123,604	4663766,034
66	261137,424	4680566,300	6839	371914,690	4662167,265	13611	426195,005	4631315,070	20383	351123,538	4663770,253
67	261136,139	4680572,009	6840	371917,244	4662166,057	13612	426193,870	4631315,773	20384	351123,167	4663801,667
68	261135,558	4680574,590	6841	371918,116	4662165,430	13613	426177,355	4631325,900	20385	351122,994	4663815,920
69	261143,908	4680576,517	6842	371919,231	4662164,484	13614	426163,203	4631334,590	20386	351122,972	4663817,718
70	261178,845	4680584,586	6843	371921,163	4662163,657	13615	426146,656	4631344,945	20387	351122,729	4663837,522
71	261185,008	4680586,010	6844	371922,313	4662162,961	13616	426134,762	4631352,396	20388	351170,611	4663846,674
72	261214,217	4680592,755	6845	371923,558	4662162,327	13617	426107,166	4631369,671	20389	351190,442	4663847,894
73	261242,263	4680597,044	6846	371924,558	4662162,134	13618	426008,856	4631431,210	20390	351201,197	4663850,685
74	261276,979	4680599,656	6847	371925,772	4662161,564	13619	425960,633	4631459,213	20391	351190,003	4663898,358
75	261308,604	4680601,127	6848	371926,770	4662160,992	13620	425954,646	4631462,802	20392	351162,467	4663911,488
76	261330,348	4680601,905	6849	371928,323	4662159,979	13621	425937,012	4631473,745	20393	351131,733	4663927,197
77	261363,851	4680601,729	6850	371929,441	4662159,036	13622	425864,316	4631518,851	20394	351078,033	4663934,093
78	261389,585	4680602,429	6851	371930,369	4662158,029	13623	425858,944	4631521,284	20395	351071,947	4663935,009
79	261405,695	4680601,237	6852	371931,429	4662157,458	13624	425695,137	4631622,578	20396	351059,240	4663936,926
80	261432,269	4680600,586	6853	371932,956	4662157,012	13625	425643,371	4631653,051	20397	351061,334	4663951,403
81	261434,928	4680600,523	6854	371933,888	4662155,944	13626	425650,755	4631655,660	20398	351061,914	4663955,391
82	261484,842	4680592,313	6855	371934,691	4662154,685	13627	425646,571	4631658,137	20399	351073,709	4663955,144
83	261507,369	4680589,458	6856	371934,746	4662153,563	13628	425622,059	4631650,802	20400	351078,717	4663955,041
84	261510,086	4680589,750	6857	371934,770	4662152,685	13629	425609,578	4631646,385	20401	351091,616	4663954,766
85	261515,170	4680590,302	6858	371934,703	4662152,063	13630	425471,187	4631600,639	20402	351107,558	4663954,432
86	261520,028	4680590,833	6859	371934,571	4662151,251	13631	425371,372	4631577,362	20403	351113,602	4663954,303
87	261529,658	4680594,289	6860	371934,442	4662150,252	13632	425249,313	4631548,242	20404	351127,271	4663954,018

88	261533,983	4680595,842	6861	371934,061	4662149,756	13633	425239,014	4631545,392	20405	351144,456	4663953,657
89	261545,295	4680607,232	6862	371931,021	4662148,277	13634	425230,624	4631543,696	20406	351157,587	4663953,378
90	261547,680	4680609,637	6863	371930,739	4662147,842	13635	425221,472	4631540,722	20407	351193,795	4663952,614
91	261550,724	4680612,702	6864	371930,390	4662147,218	13636	425209,634	4631539,900	20408	351196,836	4663963,866
92	261539,552	4680625,386	6865	371929,978	4662146,473	13637	425205,252	4631539,621	20409	351207,368	4664002,826
93	261526,554	4680639,815	6866	371929,503	4662145,601	13638	425194,272	4631537,657	20410	351207,353	4664003,489
94	261492,108	4680678,062	6867	371928,899	4662144,291	13639	425192,208	4631537,141	20411	351207,178	4664011,281
95	261493,473	4680694,509	6868	371928,771	4662143,732	13640	425184,618	4631534,945	20412	351206,544	4664039,356
96	261494,018	4680696,366	6869	371928,635	4662142,048	13641	425176,507	4631532,176	20413	351204,182	4664041,778
97	261496,587	4680705,061	6870	371928,594	4662140,545	13642	425159,262	4631524,349	20414	351202,854	4664043,136
98	261497,700	4680706,800	6871	371928,553	4662139,298	13643	425158,436	4631525,541	20415	351197,912	4664048,198
99	261502,690	4680714,589	6872	371928,577	4662138,548	13644	425157,353	4631527,103	20416	351193,391	4664052,826
100	261509,343	4680720,940	6873	371928,882	4662137,483	13645	425156,542	4631528,272	20417	351172,595	4664057,750
101	261516,972	4680724,575	6874	371929,093	4662136,669	13646	425155,793	4631529,690	20418	351159,848	4664060,771
102	261520,202	4680726,109	6875	371929,467	4662135,855	13647	425155,231	4631530,757	20419	351143,434	4664064,658
103	261527,521	4680729,588	6876	371929,710	4662135,099	13648	425154,529	4631532,081	20420	351141,653	4664065,080
104	261568,881	4680744,901	6877	371929,830	4662134,476	13649	425153,983	4631533,119	20421	351139,188	4664064,663
105	261577,942	4680739,041	6878	371930,044	4662133,663	13650	425152,873	4631535,224	20422	351137,267	4664064,339
106	261582,135	4680736,325	6879	371930,160	4662132,598	13651	425151,469	4631537,883	20423	351129,569	4664063,157
107	261598,375	4680732,206	6880	371930,433	4662131,472	13652	425150,106	4631540,476	20424	351107,005	4664059,695
108	261604,862	4680730,579	6881	371930,557	4662131,036	13653	425162,244	4631550,771	20425	351101,753	4664058,887
109	261612,987	4680728,537	6882	371930,895	4662130,468	13654	425169,301	4631556,749	20426	351097,630	4664058,253
110	261621,101	4680721,841	6883	371931,672	4662129,715	13655	425189,862	4631568,592	20427	351093,796	4664058,314
111	261638,498	4680711,943	6884	371932,858	4662129,393	13656	425228,738	4631578,744	20428	351084,323	4664058,468
112	261696,461	4680683,296	6885	371933,605	4662129,201	13657	425228,492	4631581,354	20429	351076,102	4664069,560
113	261708,395	4680670,579	6886	371934,353	4662129,072	13658	425228,848	4631582,060	20430	351069,520	4664078,440
114	261722,106	4680662,418	6887	371935,787	4662128,746	13659	425265,651	4631591,323	20431	351069,268	4664078,782
115	261724,282	4680661,124	6888	371937,286	4662128,675	13660	425304,112	4631600,998	20432	351063,585	4664086,448
116	261726,043	4680663,905	6889	371937,851	4662128,670	13661	425322,300	4631605,574	20433	351063,249	4664086,423
117	261732,390	4680664,702	6890	371938,317	4662128,608	13662	425326,064	4631606,515	20434	351052,924	4664085,679
118	261737,857	4680660,357	6891	371938,976	4662128,600	13663	425348,150	4631612,029	20435	351041,561	4664084,857
119	261754,980	4680646,730	6892	371940,603	4662129,085	13664	425394,504	4631623,593	20436	351036,870	4664084,521
120	261773,731	4680635,760	6893	371940,915	4662129,273	13665	425438,118	4631634,468	20437	351032,582	4664084,209
121	261781,393	4680633,405	6894	371941,416	4662129,585	13666	425444,307	4631636,090	20438	351013,361	4664082,818
122	261799,566	4680629,845	6895	371941,701	4662129,704	13667	425463,147	4631641,008	20439	350998,090	4664081,717
123	261862,087	4680618,815	6896	371942,140	4662130,142	13668	425474,212	4631643,897	20440	350997,771	4664081,693
124	261890,651	4680612,311	6897	371942,708	4662131,197	13669	425478,359	4631644,978	20441	350972,699	4664079,883
125	261916,277	4680606,479	6898	371943,440	4662132,567	13670	425516,375	4631657,064	20442	350943,814	4664065,987
126	261922,942	4680604,548	6899	371944,197	4662133,748	13671	425572,787	4631676,200	20443	350916,451	4664066,349
127	261950,294	4680598,435	6900	371944,829	4662134,931	13672	425602,528	4631686,280	20444	350911,478	4664066,412
128	261972,974	4680596,073	6901	371945,437	4662136,804	13673	425599,781	4631688,002	20445	350905,382	4664066,492
129	261984,280	4680595,731	6902	371946,133	4662138,048	13674	425594,238	4631691,475	20446	350894,178	4664066,639
130	261992,159	4680598,454	6903	371947,240	4662139,789	13675	425578,060	4631701,767	20447	350858,745	4664067,108
131	262001,633	4680605,822	6904	371948,095	4662141,345	13676	425537,856	4631727,348	20448	350855,587	4664067,152
132	262011,462	4680615,712	6905	371948,320	4662142,093	13677	425517,779	4631739,814	20449	350847,711	4664067,254
133	262021,167	4680623,188	6906	371948,386	4662143,094	13678	425490,022	4631759,472	20450	350846,629	4664067,268
134	262051,288	4680630,832	6907	371948,490	4662144,341	13679	425462,242	4631774,843	20451	350842,899	4664067,315
135	262066,243	4680635,418	6908	371948,530	4662145,342	13680	425452,643	4631781,056	20452	350839,094	4664067,368
136	262078,904	4680636,923	6909	371948,534	4662146,217	13681	425418,816	4631793,932	20453	350806,643	4664067,795
137	262084,093	4680639,251	6910	371948,543	4662147,342	13682	425381,664	4631801,392	20454	350777,706	4664058,081
138	262096,147	4680644,595	6911	371948,454	4662147,966	13683	425380,371	4631801,690	20455	350766,720	4664052,319
139	262095,622	4680635,208	6912	371948,242	4662148,842	13684	425378,365	4631802,164	20456	350758,971	4664048,253
140	262094,294	4680627,080	6913	371947,902	4662149,596	13685	425376,159	4631802,680	20457	350753,360	4664032,636
141	262102,300	4680626,114	6914	371947,564	4662150,594	13686	425375,902	4631802,744	20458	350740,419	4664042,843
142	262138,062	4680620,366	6915	371947,041	4662151,662	13687	425361,081	4631806,234	20459	350742,977	4664052,819
143	262171,357	4680615,009	6916	371946,489	4662152,978	13688	425331,671	4631803,199	20460	350747,993	4664060,037
144	262229,570	4680592,035	6917	371945,875	4662154,482	13689	425317,394	4631801,982	20461	350799,219	4664092,203
145	262278,703	4680572,641	6918	371945,226	4662155,552	13690	425315,250	4631801,262	20462	350845,210	4664105,091
146	262320,090	4680555,489	6919	371944,390	4662156,742	13691	425314,546	4631801,031	20463	350853,693	4664107,249
147	262376,063	4680532,308	6920	371943,621	4662158,123	13692	425306,733	4631800,689	20464	350932,968	4664127,450
148	262380,798	4680530,358	6921	371945,059	4662158,675	13693	425294,678	4631800,156	20465	350959,453	4664134,198
149	262397,133	4680523,164	6922	371973,380	4662138,545	13694	425294,204	4631800,137	20466	350961,722	4664134,777
150	262434,803	4680509,666	6923	371969,894	4662126,882	13695	425291,073	4631799,208	20467	350960,471	4664135,019
151	262481,049	4680501,604	6924	371976,094	4662119,775	13696	425289,398	4631798,702	20468	350957,645	4664135,190
152	262513,378	4680495,938	6925	371981,983	4662113,298	13697	425277,510	4631795,149	20469	350949,196	4664135,712
153	262512,837	4680495,017	6926	371994,090	4662101,966	13698	425266,552	4631792,923	20470	350874,282	4664176,906
154	262512,104	4680493,737	6927	372011,176	4662141,086	13699	425261,071	4631791,875	20471	350786,919	4664239,764
155	262501,725	4680474,780	6928	372027,298	4662181,155	13700	425258,152	4631791,318	20472	350781,798	4664244,845
156	262534,076	4680432,934	6929	372040,880	4662215,301	13701	425252,561	4631791,348	20473	350770,135	4664256,421
157	262554,619	4680405,345	6930	372042,836	4662222,159	13702	425246,475	4631806,441	20474	350741,919	4664284,432
158	262567,075	4680399,378	6931	372042,517	4662225,663	13703	425244,945	4631810,107	20475	350740,011	4664286,320
159	262571,304	4680397,336	6932	372047,255	4662224,253	13704	425248,992	4631815,528	20476	350722,381	4664303,825

160	262608,478	4680379,431	6933	372076,251	4662215,737	13705	425254,750	4631822,620	20477	350715,069	4664311,083
161	262613,113	4680378,048	6934	372070,218	4662201,720	13706	425263,185	4631830,333	20478	350716,834	4664314,967
162	262634,526	4680371,560	6935	372068,497	4662197,233	13707	425267,075	4631830,303	20479	350668,788	4664317,050
163	262666,293	4680361,944	6936	372048,317	4662144,448	13708	425269,550	4631830,292	20480	350646,438	4664388,023
164	262711,231	4680348,328	6937	372047,871	4662143,265	13709	425275,130	4631827,590	20481	350523,404	4664213,260
165	262718,318	4680347,342	6938	372044,437	4662134,975	13710	425281,401	4631820,876	20482	350459,566	4664201,003
166	262738,281	4680342,804	6939	372038,398	4662120,335	13711	425281,648	4631820,600	20483	350430,269	4664188,947
167	262750,441	4680340,054	6940	372026,804	4662080,738	13712	425281,733	4631820,512	20484	350421,295	4664172,947
168	262776,214	4680334,203	6941	372026,428	4662075,929	13713	425283,476	4631818,636	20485	350421,129	4664172,644
169	262801,564	4680328,440	6942	372028,597	4662081,974	13714	425289,717	4631813,163	20486	350318,291	4664216,052
170	262811,011	4680321,262	6943	372064,537	4662074,408	13715	425291,936	4631812,251	20487	350312,523	4664227,124
171	262821,267	4680313,477	6944	372083,407	4662069,775	13716	425293,313	4631812,350	20488	350277,376	4664269,924
172	262840,309	4680298,967	6945	372078,209	4662041,883	13717	425294,001	4631812,399	20489	350269,041	4664279,601
173	262848,189	4680293,008	6946	372077,464	4662037,891	13718	425299,681	4631813,095	20490	350268,194	4664281,107
174	262852,074	4680290,885	6947	372077,364	4662037,326	13719	425301,153	4631813,367	20491	350250,445	4664301,687
175	262856,509	4680288,465	6948	372079,986	4662036,870	13720	425314,532	4631815,784	20492	350237,655	4664325,444
176	262867,461	4680282,498	6949	372095,681	4662033,947	13721	425315,322	4631815,858	20493	350235,161	4664330,084
177	262906,858	4680261,069	6950	372129,880	4662027,582	13722	425328,271	4631816,951	20494	350234,531	4664331,254
178	262910,775	4680258,959	6951	372135,777	4662026,478	13723	425330,357	4631817,135	20495	350228,451	4664342,617
179	262955,846	4680250,617	6952	372134,120	4662017,427	13724	425336,280	4631817,740	20496	350213,105	4664371,064
180	262968,760	4680248,262	6953	372133,373	4662013,433	13725	425338,944	4631818,021	20497	350212,594	4664371,999
181	262980,872	4680246,000	6954	372130,514	4661997,830	13726	425341,641	4631818,294	20498	350210,888	4664375,174
182	263006,702	4680241,218	6955	372124,475	4661965,629	13727	425342,150	4631818,347	20499	350210,393	4664376,101
183	263055,691	4680232,218	6956	372122,135	4661953,150	13728	425351,138	4631819,273	20500	350208,420	4664379,762
184	263075,632	4680227,124	6957	372112,948	4661904,286	13729	425361,985	4631820,394	20501	350203,155	4664389,547
185	263094,390	4680222,333	6958	372095,791	4661908,220	13730	425362,352	4631820,306	20502	350200,673	4664394,156
186	263105,958	4680219,340	6959	372095,065	4661907,163	13731	425369,555	4631818,614	20503	350199,560	4664397,340
187	263117,419	4680216,418	6960	372092,403	4661901,618	13732	425374,116	4631817,542	20504	350197,437	4664403,417
188	263128,811	4680213,494	6961	372137,248	4661889,303	13733	425382,404	4631815,594	20505	350195,729	4664408,308
189	263136,053	4680211,629	6962	372125,218	4661845,521	13734	425384,634	4631815,070	20506	350191,818	4664419,505
190	263140,876	4680217,801	6963	372184,452	4661827,609	13735	425386,818	4631814,625	20507	350165,019	4664496,217
191	263149,475	4680228,774	6964	372185,302	4661827,853	13736	425405,964	4631810,791	20508	350133,351	4664522,387
192	263179,522	4680220,180	6965	372187,366	4661828,275	13737	425410,705	4631809,834	20509	350130,947	4664524,371
193	263184,595	4680218,716	6966	372199,913	4661870,553	13738	425418,364	4631821,729	20510	350096,268	4664553,031
194	263201,269	4680206,192	6967	372211,884	4661866,907	13739	425422,637	4631828,360	20511	350087,320	4664560,424
195	263213,226	4680197,238	6968	372230,455	4661935,075	13740	425430,437	4631840,465	20512	350085,076	4664562,280
196	263213,443	4680197,080	6969	372245,247	4661989,834	13741	425397,907	4631855,533	20513	350076,443	4664569,411
197	263216,626	4680194,722	6970	372172,977	4662011,591	13742	425399,390	4631865,409	20514	350051,999	4664588,043
198	263217,854	4680194,352	6971	372173,504	4662015,152	13743	425400,170	4631870,653	20515	350042,886	4664595,596
199	263224,654	4680192,321	6972	372174,603	4662047,138	13744	425405,568	4631878,595	20516	350017,040	4664614,683
200	263239,485	4680187,875	6973	372176,414	4662046,873	13745	425410,018	4631885,155	20517	350014,236	4664616,819
201	263258,399	4680182,203	6974	372193,882	4662043,188	13746	425418,299	4631897,348	20518	350002,867	4664620,664
202	263281,880	4680175,147	6975	372199,527	4662068,205	13747	425425,900	4631900,037	20519	349979,482	4664628,581
203	263294,235	4680174,388	6976	372181,688	4662072,218	13748	425432,721	4631902,449	20520	349971,162	4664644,170
204	263286,410	4680143,392	6977	372187,930	4662102,344	13749	425437,698	4631904,203	20521	349960,033	4664665,022
205	263287,728	4680134,164	6978	372207,686	4662081,896	13750	425444,769	4631906,706	20522	349958,248	4664665,842
206	263325,984	4680131,863	6979	372229,458	4662063,372	13751	425449,262	4631908,289	20523	349955,223	4664667,226
207	263398,194	4680127,455	6980	372232,527	4662059,787	13752	425437,230	4631909,737	20524	349921,900	4664682,581
208	263403,628	4680127,097	6981	372234,985	4662058,145	13753	425431,519	4631910,424	20525	349902,690	4664691,186
209	263589,240	4680112,589	6982	372236,439	4662056,262	13754	425421,604	4631915,475	20526	349893,716	4664695,389
210	263630,928	4680104,019	6983	372238,579	4662053,866	13755	425401,683	4631925,643	20527	349875,099	4664703,914
211	263673,436	4680092,598	6984	372240,593	4662051,795	13756	425393,317	4631929,905	20528	349871,871	4664705,393
212	263721,708	4680079,869	6985	372242,951	4662049,654	13757	425384,697	4631934,311	20529	349859,934	4664710,860
213	263932,186	4679993,110	6986	372244,440	4662048,015	13758	425362,109	4631950,501	20530	349847,257	4664716,664
214	264092,129	4679895,022	6987	372245,868	4662046,567	13759	425348,876	4631959,990	20531	349842,575	4664718,810
215	264213,376	4679787,425	6988	372247,171	4662045,375	13760	425345,379	4631962,272	20532	349837,937	4664719,844
216	264330,564	4679653,221	6989	372248,474	4662044,051	13761	425328,749	4631973,136	20533	349835,721	4664720,338
217	264419,451	4679514,514	6990	372250,743	4662042,410	13762	425319,070	4631979,453	20534	349830,867	4664721,422
218	264464,209	4679444,674	6991	372251,334	4662041,905	13763	425310,695	4631984,283	20535	349823,794	4664723,000
219	264599,074	4679221,998	6992	372252,043	4662040,775	13764	425299,696	4631990,622	20536	349814,287	4664725,127
220	264664,394	4679129,582	6993	372253,584	4662037,704	13765	425284,575	4631999,337	20537	349811,477	4664725,756
221	264849,097	4678962,629	6994	372257,312	4662034,487	13766	425275,405	4632004,628	20538	349811,314	4664725,792
222	264903,281	4678933,668	6995	372258,272	4662033,359	13767	425250,921	4632018,738	20539	349810,660	4664725,935
223	264907,251	4678931,539	6996	372260,037	4662031,033	13768	425223,793	4632031,693	20540	349808,499	4664726,415
224	264959,130	4678903,806	6997	372262,051	4662028,895	13769	425206,570	4632039,914	20541	349807,685	4664726,601
225	265046,130	4678863,982	6998	372263,786	4662026,760	13770	425201,628	4632042,126	20542	349803,745	4664727,480
226	265069,714	4678855,662	6999	372267,117	4662024,860	13771	425188,866	4632047,833	20543	349800,770	4664728,142
227	265072,320	4678854,744	7000	372269,136	4662023,409	13772	425174,948	4632054,054	20544	349797,794	4664728,807
228	265162,527	4678822,917	7001	372271,901	4662020,829	13773	425161,375	4632059,615	20545	349782,913	4664732,131
229	265198,356	4678810,275	7002	372274,106	4662019,186	13774	425155,790	4632061,905	20546	349775,447	4664733,800
230	265327,332	4678771,684	7003	372274,820	4662018,495	13775	425148,837	4632064,752	20547	349770,052	4664729,378
231	265579,978	4678677,011	7004	372275,658	4662017,552	13776	425140,716	4632068,080	20548	349725,464	4664692,818

232	265613,220	4678664,548	7005	372278,081	4662015,662	13777	425126,779	4632070,832	20549	349714,446	4664689,844
233	265627,491	4678660,002	7006	372280,161	4662014,020	13778	425093,623	4632087,930	20550	349710,342	4664688,735
234	265623,788	4678663,215	7007	372282,618	4662012,252	13779	425078,853	4632095,547	20551	349691,689	4664683,701
235	265619,801	4678666,672	7008	372285,104	4662010,424	13780	425075,275	4632097,365	20552	349677,027	4664679,739
236	265629,931	4678683,960	7009	372287,094	4662008,846	13781	425069,881	4632101,279	20553	349673,591	4664678,308
237	265645,445	4678674,865	7010	372289,513	4662006,457	13782	425047,717	4632116,821	20554	349671,866	4664677,585
238	265664,159	4678663,897	7011	372292,404	4662004,435	13783	425031,536	4632132,225	20555	349625,875	4664658,385
239	265669,224	4678663,447	7012	372292,715	4662004,057	13784	425021,565	4632141,420	20556	349625,586	4664658,269
240	265670,120	4678663,171	7013	372294,954	4662002,542	13785	425013,108	4632148,990	20557	349619,145	4664660,173
241	265726,982	4678644,515	7014	372297,346	4662000,901	13786	425008,117	4632153,453	20558	349607,684	4664663,563
242	265737,187	4678641,166	7015	372299,153	4661999,637	13787	425003,088	4632157,792	20559	349585,789	4664670,043
243	265753,043	4678635,960	7016	372300,486	4661998,567	13788	424992,453	4632166,976	20560	349623,740	4664684,300
244	265765,927	4678631,734	7017	372301,947	4661997,431	13789	424981,392	4632176,517	20561	349631,009	4664687,033
245	265766,104	4678631,687	7018	372304,461	4661995,164	13790	424978,348	4632179,142	20562	349637,093	4664689,320
246	265766,670	4678631,527	7019	372306,478	4661993,276	13791	424964,424	4632191,157	20563	349638,251	4664689,820
247	265818,170	4678616,374	7020	372308,651	4661991,513	13792	424941,487	4632210,945	20564	349638,780	4664695,158
248	265853,470	4678605,991	7021	372310,613	4661990,247	13793	424936,190	4632215,513	20565	349637,838	4664696,433
249	265866,889	4678602,038	7022	372311,728	4661988,922	13794	424933,088	4632218,195	20566	349634,336	4664698,672
250	265884,797	4678600,255	7023	372313,622	4661987,100	13795	424926,542	4632228,051	20567	349629,854	4664701,530
251	265890,269	4678599,718	7024	372314,831	4661985,844	13796	424919,654	4632234,769	20568	349538,302	4664759,991
252	265921,775	4678596,586	7025	372316,133	4661984,399	13797	424899,442	4632254,485	20569	349500,270	4664798,248
253	265947,204	4678594,059	7026	372316,597	4661983,769	13798	424885,897	4632293,646	20570	349491,709	4664797,472
254	265956,785	4678593,105	7027	372317,713	4661982,261	13799	424849,343	4632304,148	20571	349466,376	4664795,166
255	265963,606	4678592,429	7028	372318,177	4661981,634	13800	424817,653	4632338,992	20572	349454,830	4664794,120
256	265967,175	4678592,404	7029	372320,406	4661978,993	13801	424802,365	4632345,091	20573	349428,001	4664791,679
257	265973,610	4678592,545	7030	372322,545	4661976,666	13802	424797,887	4632350,019	20574	349424,993	4664792,490
258	266036,348	4678593,902	7031	372324,343	4661974,465	13803	424789,837	4632358,901	20575	349412,294	4664793,742
259	266048,940	4678596,876	7032	372326,231	4661972,018	13804	424783,070	4632370,639	20576	349398,972	4664797,841
260	266102,439	4678609,510	7033	372328,185	4661969,880	13805	424781,492	4632379,390	20577	349363,085	4664688,873
261	266104,392	4678609,974	7034	372329,761	4661967,240	13806	424780,806	4632388,460	20578	349329,115	4664819,315
262	266121,172	4678613,933	7035	372332,528	4661965,597	13807	424779,587	4632391,525	20579	349324,804	4664822,407
263	266121,747	4678613,847	7036	372333,616	4661964,592	13808	424779,173	4632392,581	20580	349318,802	4664826,716
264	266176,137	4678629,436	7037	372335,231	4661963,265	13809	424774,583	4632404,142	20581	349313,511	4664830,537
265	266217,732	4678641,188	7038	372336,929	4661960,757	13810	424772,444	4632409,519	20582	349328,703	4664853,277
266	266236,075	4678646,363	7039	372339,377	4661957,736	13811	424765,967	4632425,825	20583	349212,029	4664917,080
267	266242,787	4678648,255	7040	372341,015	4661955,350	13812	424758,456	4632444,763	20584	349191,965	4664943,320
268	266253,735	4678651,345	7041	372343,283	4661953,085	13813	424757,718	4632449,828	20585	349185,513	4664951,751
269	266308,041	4678691,574	7042	372344,831	4661951,263	13814	424755,419	4632455,086	20586	349176,662	4664957,364
270	266332,592	4678706,049	7043	372346,534	4661949,003	13815	424752,671	4632460,609	20587	349119,158	4664993,828
271	266399,819	4678721,861	7044	372348,297	4661946,928	13816	424751,278	4632463,408	20588	349067,210	4665038,230
272	266401,149	4678717,042	7045	372350,344	4661944,473	13817	424747,910	4632469,806	20589	349065,269	4665038,981
273	266406,022	4678718,186	7046	372352,359	4661942,021	13818	424743,813	4632479,048	20590	349068,585	4665065,635
274	266393,061	4678765,348	7047	372354,338	4661939,262	13819	424740,970	4632484,667	20591	349065,074	4665191,447
275	266364,716	4678868,217	7048	372355,419	4661937,564	13820	424740,192	4632486,220	20592	349083,612	4665252,964
276	266369,318	4678872,029	7049	372356,806	4661934,805	13821	424733,484	4632499,483	20593	349102,015	4665314,032
277	266399,069	4678857,817	7050	372359,124	4661931,166	13822	424729,717	4632506,938	20594	349119,553	4665348,098
278	266462,521	4678823,687	7051	372361,577	4661928,959	13823	424727,504	4632511,836	20595	349142,468	4665392,616
279	266581,648	4678784,697	7052	372366,247	4661922,241	13824	424726,828	4632513,348	20596	349155,183	4665432,843
280	266589,496	4678783,867	7053	372372,744	4661913,260	13825	424720,430	4632527,543	20597	349158,989	4665492,126
281	266616,929	4678775,571	7054	372374,343	4661909,563	13826	424713,963	4632541,872	20598	349163,808	4665512,446
282	266722,364	4678745,607	7055	372375,887	4661907,241	13827	424705,336	4632561,012	20599	349185,020	4665601,862
283	266723,130	4678738,700	7056	372376,424	4661907,736	13828	424698,514	4632576,131	20600	349172,719	4665619,440
284	266722,992	4678722,054	7057	372377,336	4661908,603	13829	424686,951	4632586,430	20601	349112,909	4665638,633
285	266726,100	4678687,383	7058	372378,411	4661910,658	13830	424669,279	4632602,164	20602	349093,701	4665640,589
286	266726,311	4678681,938	7059	372380,663	4661915,265	13831	424664,290	4632606,606	20603	349089,297	4665641,039
287	266726,690	4678646,132	7060	372383,586	4661917,805	13832	424660,476	4632615,052	20604	349023,371	4665660,192
288	266720,394	4678621,431	7061	372385,263	4661920,421	13833	424639,346	4632661,823	20605	349007,913	4665674,760
289	266697,645	4678580,396	7062	372385,768	4661921,419	13834	424604,055	4632729,207	20606	349006,507	4665676,084
290	266707,243	4678575,292	7063	372386,119	4661922,285	13835	424594,470	4632747,508	20607	348996,990	4665686,269
291	266722,918	4678563,955	7064	372386,655	4661923,096	13836	424587,444	4632768,013	20608	348977,352	4665705,113
292	266727,475	4678576,027	7065	372387,441	4661923,780	13837	424587,301	4632787,649	20609	348919,949	4665751,210
293	266736,256	4678600,454	7066	372387,912	4661924,090	13838	424587,012	4632827,265	20610	348897,173	4665773,955
294	266738,129	4678605,050	7067	372389,039	4661924,642	13839	424587,174	4632839,230	20611	348854,033	4665826,429
295	266752,890	4678584,777	7068	372390,231	4661925,386	13840	424587,291	4632848,103	20612	348810,876	4665893,795
296	266767,932	4678573,262	7069	372390,736	4661925,756	13841	424587,176	4632856,062	20613	348783,311	4665940,893
297	266784,956	4678563,347	7070	372391,239	4661926,189	13842	424587,012	4632867,174	20614	348763,616	4666057,326
298	266790,453	4678560,901	7071	372391,647	4661926,498	13843	424587,015	4632867,434	20615	348627,553	4666084,891
299	266800,767	4678607,712	7072	372392,306	4661927,182	13844	424587,178	4632868,360	20616	348570,974	4666108,556
300	266803,567	4678607,097	7073	372393,688	4661928,234	13845	424571,275	4632876,915	20617	348580,518	4666122,721
301	266818,321	4678603,838	7074	372394,881	4661929,102	13846	424546,604	4632890,179	20618	348583,898	4666128,120
302	266819,384	4678603,610	7075	372395,670	4661929,905	13847	424546,021	4632890,493	20619	348591,130	4666139,670
303	266831,457	4678600,957	7076	372396,675	4661930,589	13848	424534,494	4632897,271	20620	348593,984	4666144,230

304	266844,875	4678661,873	7077	372397,584	4661930,956	13849	424532,486	4632901,692	20621	348581,629	4666146,269
305	266849,747	4678683,985	7078	372398,995	4661931,633	13850	424530,242	4632906,650	20622	348577,718	4666146,754
306	266851,067	4678688,815	7079	372400,560	4661932,310	13851	424520,543	4632932,241	20623	348570,906	4666147,604
307	266859,426	4678719,411	7080	372402,187	4661932,862	13852	424506,413	4632969,508	20624	348567,466	4666148,034
308	266927,630	4678704,316	7081	372403,379	4661933,162	13853	424506,321	4632969,685	20625	348555,767	4666149,497
309	266930,519	4678703,676	7082	372404,662	4661933,654	13854	424489,214	4633002,418	20626	348504,583	4666159,930
310	266967,678	4678695,453	7083	372406,764	4661934,452	13855	424487,037	4633007,121	20627	348497,666	4666167,930
311	266974,628	4678693,910	7084	372408,702	4661934,877	13856	424480,924	4633020,330	20628	348476,916	4666191,932
312	267004,528	4678687,301	7085	372414,428	4661936,023	13857	424472,258	4633038,548	20629	348473,366	4666196,038
313	267006,844	4678686,777	7086	372428,486	4661935,673	13858	424470,558	4633047,632	20630	348449,696	4666242,479
314	267041,740	4678679,053	7087	372436,459	4661936,489	13859	424467,915	4633061,696	20631	348429,508	4666277,651
315	267048,048	4678677,658	7088	372436,679	4661936,489	13860	424467,758	4633062,534	20632	348419,061	4666295,858
316	267053,107	4678676,534	7089	372443,165	4661934,760	13861	424464,502	4633077,990	20633	348394,870	4666317,670
317	267077,877	4678671,059	7090	372446,551	4661932,107	13862	424459,487	4633102,195	20634	348391,886	4666313,075
318	267079,434	4678670,711	7091	372436,713	4661932,493	13863	424459,401	4633102,175	20635	348359,317	4666329,436
319	267079,777	4678670,888	7092	372435,959	4661932,434	13864	424458,168	4633108,945	20636	348254,148	4666350,867
320	267081,224	4678671,654	7093	372434,586	4661932,258	13865	424397,817	4633084,076	20637	348244,649	4666356,969
321	267093,160	4678677,930	7094	372428,675	4661931,677	13866	424421,511	4633027,528	20638	348178,119	4666399,720
322	267101,941	4678682,561	7095	372414,774	4661931,960	13867	424414,349	4633024,151	20639	348144,617	4666439,635
323	267109,741	4678686,675	7096	372409,517	4661930,931	13868	424387,035	4633088,901	20640	348096,038	4666510,004
324	267140,991	4678703,131	7097	372407,859	4661930,570	13869	424453,597	4633116,521	20641	348095,709	4666510,479
325	267156,477	4678711,290	7098	372406,138	4661929,957	13870	424460,894	4633124,443	20642	348090,958	4666517,362
326	267171,787	4678719,356	7099	372404,666	4661929,405	13871	424461,680	4633132,043	20643	348083,118	4666530,871
327	267174,593	4678720,829	7100	372403,286	4661928,978	13872	424458,446	4633136,035	20644	348079,987	4666490,915
328	267177,426	4678722,324	7101	372403,006	4661928,920	13873	424438,699	4633140,070	20645	348068,564	4666483,331
329	267180,378	4678723,881	7102	372402,004	4661928,614	13874	424437,359	4633140,344	20646	348063,269	4666414,258
330	267200,269	4678734,354	7103	372400,655	4661927,996	13875	424435,879	4633140,013	20647	348053,471	4666378,972
331	267210,773	4678739,894	7104	372399,149	4661927,257	13876	424361,753	4633107,466	20648	348006,113	4666303,510
332	267229,313	4678749,652	7105	372398,273	4661926,827	13877	424476,605	4633301,083	20649	348025,297	4666393,238
333	267255,206	4678763,304	7106	372397,518	4661926,081	13878	424227,172	4633416,013	20650	348056,996	4666276,917
334	267257,053	4678764,266	7107	372396,073	4661924,967	13879	424219,713	4633412,631	20651	348046,673	4666266,073
335	267258,846	4678765,216	7108	372394,975	4661924,225	13880	424218,499	4633415,445	20652	347977,761	4666219,929
336	267268,204	4678770,145	7109	372394,314	4661923,483	13881	424223,372	4633417,635	20653	347951,773	4666194,738
337	267275,187	4678773,817	7110	372393,684	4661922,984	13882	424229,585	4633420,418	20654	347918,571	4666152,592
338	267296,584	4678785,091	7111	372393,245	4661922,614	13883	424284,170	4633298,303	20655	347902,995	4666127,734
339	267309,102	4678791,682	7112	372392,521	4661922,054	13884	424361,749	4633124,324	20656	347884,215	4666145,761
340	267323,170	4678799,089	7113	372390,953	4661921,129	13885	424363,587	4633120,212	20657	347756,733	4666012,950
341	267356,270	4678816,531	7114	372389,730	4661920,512	13886	424399,477	4633136,538	20658	347677,820	4665992,948
342	267359,086	4678818,012	7115	372389,411	4661919,764	13887	424432,910	4633151,742	20659	347635,465	4665990,027
343	267363,174	4678820,161	7116	372388,744	4661918,396	13888	424432,339	4633158,617	20660	347577,957	4666011,345
344	267369,364	4678823,428	7117	372386,630	4661915,160	13889	424431,678	4633166,612	20661	347526,865	4666042,506
345	267381,082	4678829,602	7118	372383,895	4661912,804	13890	424421,585	4633288,677	20662	347486,868	4666071,635
346	267399,712	4678839,412	7119	372381,867	4661908,630	13891	424416,160	4633354,272	20663	347447,955	4666111,841
347	267407,671	4678843,602	7120	372381,011	4661907,077	13892	424384,659	4633478,371	20664	347417,104	4666152,187
348	267419,134	4678849,646	7121	372380,569	4661906,206	13893	424378,130	4633490,735	20665	347354,030	4666225,455
349	267427,899	4678854,252	7122	372379,216	4661904,843	13894	424379,917	4633491,637	20666	347321,856	4666275,204
350	267438,425	4678859,809	7123	372378,273	4661903,971	13895	424381,659	4633492,521	20667	347272,027	4666319,709
351	267438,803	4678860,004	7124	372377,484	4661903,229	13896	424372,505	4633505,665	20668	347181,305	4666387,251
352	267470,581	4678876,735	7125	372376,668	4661902,545	13897	424363,143	4633519,110	20669	347122,525	4666417,704
353	267518,766	4678902,125	7126	372375,819	4661901,864	13898	424331,661	4633578,708	20670	347113,260	4666422,503
354	267521,645	4678903,632	7127	372374,468	4661900,813	13899	424269,231	4633696,890	20671	347059,644	4666448,545
355	267522,173	4678903,913	7128	372374,026	4661900,317	13900	424265,276	4633705,532	20672	347024,666	4666451,819
356	267528,605	4678907,304	7129	372372,862	4661899,014	13901	424252,136	4633733,538	20673	347054,009	4666458,983
357	267646,867	4678969,597	7130	372372,170	4661898,330	13902	424238,672	4633762,239	20674	347129,247	4666477,337
358	267651,837	4678969,359	7131	372368,062	4661896,045	13903	424225,201	4633790,942	20675	347213,795	4666497,963
359	267656,115	4678967,648	7132	372367,275	4661895,615	13904	424221,515	4633798,801	20676	347218,771	4666499,174
360	267666,524	4678973,038	7133	372366,648	4661895,243	13905	424211,435	4633820,286	20677	346983,600	4666972,374
361	267665,946	4678976,564	7134	372365,427	4661894,689	13906	424207,967	4633827,684	20678	346946,712	4667061,922
362	267667,874	4678976,663	7135	372360,542	4661893,475	13907	424219,719	4633824,170	20679	346889,642	4667222,065
363	267674,718	4678979,077	7136	372357,887	4661893,119	13908	424225,305	4633825,663	20680	346890,751	4667236,145
364	267687,562	4678985,599	7137	372356,635	4661893,003	13909	424217,665	4633839,721	20681	346891,260	4667242,402
365	267705,125	4678995,191	7138	372355,977	4661892,945	13910	424202,653	4633867,334	20682	346889,484	4667251,119
366	267711,948	4678998,910	7139	372355,415	4661892,884	13911	424180,422	4633908,241	20683	346889,877	4667282,929
367	267714,005	4679000,035	7140	372354,820	4661892,829	13912	424144,727	4633973,899	20684	346890,931	4667308,007
368	267716,109	4679001,174	7141	372353,916	4661892,771	13913	424118,312	4634022,468	20685	346885,157	4667318,256
369	267719,981	4679003,296	7142	372352,006	4661892,476	13914	424114,087	4634027,760	20686	346886,698	4667325,447
370	267734,318	4679014,567	7143	372349,288	4661892,305	13915	424110,766	4634031,908	20687	346874,191	4667330,655
371	267736,144	4679016,001	7144	372348,943	4661892,244	13916	424107,019	4634036,603	20688	346832,174	4667343,720
372	267746,909	4679022,357	7145	372347,975	4661892,065	13917	424105,177	4634038,904	20689	346809,199	4667351,604
373	267757,263	4679028,456	7146	372343,559	4661892,005	13918	424102,181	4634042,959	20690	346791,545	4667357,726
374	267782,063	4679041,430	7147	372329,475	4661891,819	13919	424099,035	4634047,204	20691	346789,912	4667349,880
375	267782,432	4679041,645	7148	372293,059	4661889,455	13920	424096,745	4634050,297	20692	346770,809	4667290,636

376	267782,928	4679041,916	7149	372289,151	4661889,168	13921	424092,194	4634059,364	20693	346780,359	4667274,926
377	267783,794	4679042,407	7150	372281,030	4661889,538	13922	424088,512	4634066,794	20694	346781,178	4667274,219
378	267784,292	4679042,689	7151	372277,967	4661889,185	13923	424085,826	4634072,208	20695	346781,103	4667273,842
379	267784,379	4679042,738	7152	372276,685	4661889,069	13924	424084,294	4634075,298	20696	346774,432	4667240,902
380	267786,709	4679044,031	7153	372275,059	4661888,893	13925	424083,077	4634077,680	20697	346709,906	4667257,138
381	267802,271	4679052,677	7154	372274,246	4661888,584	13926	424079,141	4634085,403	20698	346729,463	4667344,404
382	267804,793	4679054,079	7155	372273,398	4661888,032	13927	424074,737	4634082,206	20699	346677,798	4667355,154
383	267821,286	4679063,252	7156	372271,140	4661886,796	13928	424073,896	4634081,596	20700	346635,244	4667364,928
384	267825,367	4679065,521	7157	372268,039	4661886,258	13929	423976,684	4634026,708	20701	346608,379	4667373,634
385	267835,515	4679071,160	7158	372265,821	4661885,836	13930	423972,743	4634023,902	20702	346602,907	4667375,582
386	267841,544	4679074,512	7159	372263,186	4661884,227	13931	423968,364	4634020,785	20703	346585,028	4667384,426
387	267847,193	4679077,658	7160	372261,112	4661882,744	13932	423959,775	4634014,669	20704	346576,499	4667388,644
388	267860,486	4679085,050	7161	372260,202	4661882,062	13933	423959,911	4634021,558	20705	346593,128	4667401,514
389	267860,927	4679085,287	7162	372258,065	4661880,514	13934	423960,060	4634029,654	20706	346555,457	4667426,236
390	267878,660	4679097,778	7163	372257,215	4661879,585	13935	423960,085	4634030,771	20707	346506,642	4667458,269
391	267881,389	4679096,661	7164	372256,271	4661878,465	13936	423953,495	4634031,160	20708	346460,892	4667488,294
392	267884,393	4679098,330	7165	372255,293	4661877,221	13937	423954,281	4634045,916	20709	346450,260	4667497,576
393	267892,809	4679103,009	7166	372254,348	4661876,170	13938	423948,706	4634046,206	20710	346447,314	4667500,283
394	267902,155	4679108,206	7167	372252,056	4661874,622	13939	423961,326	4634053,817	20711	346419,781	4667524,581
395	267913,833	4679114,688	7168	372249,479	4661872,451	13940	423947,886	4634078,012	20712	346414,484	4667530,727
396	267922,224	4679119,362	7169	372248,533	4661871,331	13941	423948,921	4634078,481	20713	346345,600	4667488,766
397	267926,061	4679121,645	7170	372247,809	4661870,465	13942	423971,406	4634088,858	20714	346325,244	4667472,305
398	267932,063	4679124,876	7171	372246,863	4661869,284	13943	423971,108	4634089,806	20715	346158,029	4667290,449
399	267972,389	4679146,586	7172	372243,250	4661866,622	13944	423964,913	4634109,467	20716	346147,036	4667424,683
400	267974,389	4679147,665	7173	372241,897	4661865,130	13945	423958,158	4634122,595	20717	346126,204	4667302,705
401	267988,804	4679155,417	7174	372241,487	4661864,697	13946	423940,868	4634156,148	20718	346123,165	4667303,044
402	267992,100	4679157,196	7175	372240,448	4661863,207	13947	423924,410	4634174,128	20719	346121,395	4667303,234
403	268006,879	4679165,146	7176	372238,997	4661861,588	13948	423906,886	4634176,556	20720	346118,554	4667303,508
404	268036,579	4679181,130	7177	372237,833	4661860,350	13949	423903,526	4634171,745	20721	346148,403	4667344,595
405	268039,131	4679182,501	7178	372236,916	4661858,730	13950	423901,577	4634168,948	20722	346174,076	4667389,422
406	268041,845	4679184,002	7179	372235,969	4661857,362	13951	423895,846	4634151,902	20723	346177,044	4667394,608
407	268053,240	4679190,272	7180	372234,641	4661855,372	13952	423889,809	4634133,886	20724	346181,862	4667407,059
408	268055,802	4679191,693	7181	372232,880	4661853,761	13953	423885,912	4634135,023	20725	346188,316	4667423,709
409	268074,241	4679201,839	7182	372231,841	4661852,330	13954	423886,099	4634138,200	20726	346191,245	4667431,287
410	268076,340	4679202,997	7183	372229,196	4661849,602	13955	423886,835	4634142,068	20727	346194,360	4667440,851
411	268092,369	4679211,822	7184	372227,715	4661848,049	13956	423883,327	4634143,877	20728	346198,508	4667453,607
412	268156,747	4679247,290	7185	372227,085	4661847,301	13957	423880,581	4634145,293	20729	346199,097	4667455,422
413	268157,259	4679247,566	7186	372226,330	4661846,244	13958	423879,163	4634146,021	20730	346196,402	4667457,987
414	268159,173	4679248,619	7187	372225,037	4661844,630	13959	423877,858	4634146,694	20731	346171,459	4667481,524
415	268172,521	4679255,977	7188	372223,244	4661843,268	13960	423875,896	4634147,709	20732	346158,059	4667495,519
416	268174,915	4679257,288	7189	372221,015	4661841,533	13961	423873,437	4634148,973	20733	346146,049	4667510,391
417	268176,372	4679258,096	7190	372219,446	4661840,484	13962	423876,084	4634160,209	20734	346131,984	4667527,825
418	268177,933	4679258,951	7191	372218,124	4661839,367	13963	423877,215	4634160,989	20735	346131,555	4667528,355
419	268194,516	4679268,087	7192	372217,153	4661838,625	13964	423879,223	4634162,374	20736	346125,138	4667553,293
420	268199,151	4679279,356	7193	372215,710	4661838,010	13965	423878,146	4634163,351	20737	346123,098	4667572,103
421	268210,232	4679290,462	7194	372214,362	4661837,209	13966	423877,060	4634164,327	20738	346122,441	4667578,137
422	268210,981	4679291,519	7195	372213,796	4661836,771	13967	423878,767	4634171,535	20739	346122,614	4667598,733
423	268213,137	4679294,603	7196	372212,820	4661836,156	13968	423879,296	4634173,364	20740	346122,082	4667604,151
424	268214,167	4679295,320	7197	372211,693	4661835,475	13969	423882,689	4634185,108	20741	346120,105	4667624,057
425	268214,304	4679295,427	7198	372210,059	4661834,237	13970	423885,199	4634194,375	20742	346119,641	4667628,771
426	268223,096	4679301,593	7199	372207,390	4661832,319	13971	423886,651	4634199,759	20743	346117,414	4667651,186
427	268237,438	4679313,977	7200	372203,066	4661830,352	13972	423887,044	4634201,218	20744	346092,364	4667702,617
428	268254,310	4679311,185	7201	372201,746	4661829,422	13973	423889,773	4634211,624	20745	346085,803	4667716,082
429	268279,615	4679306,986	7202	372200,870	4661828,928	13974	423889,988	4634224,369	20746	346074,899	4667725,227
430	268288,847	4679340,526	7203	372197,578	4661827,828	13975	423890,191	4634236,482	20747	346072,335	4667727,375
431	268289,503	4679342,939	7204	372195,825	4661827,091	13976	423890,250	4634238,222	20748	346055,488	4667730,275
432	268289,715	4679343,701	7205	372194,038	4661826,289	13977	423890,679	4634250,371	20749	346025,408	4667735,461
433	268296,919	4679369,883	7206	372192,000	4661825,367	13978	423890,353	4634257,222	20750	346004,358	4667739,091
434	268299,319	4679378,600	7207	372189,651	4661824,636	13979	423890,115	4634262,233	20751	345990,951	4667743,499
435	268299,613	4679379,665	7208	372186,179	4661823,908	13980	423889,779	4634265,577	20752	345982,874	4667746,148
436	268301,072	4679384,951	7209	372184,111	4661823,422	13981	423888,690	4634276,286	20753	345959,655	4667762,258
437	268302,837	4679391,364	7210	372183,644	4661823,240	13982	423887,786	4634282,904	20754	345938,387	4667777,017
438	268308,866	4679413,298	7211	372181,703	4661822,628	13983	423886,843	4634289,767	20755	345938,006	4667777,761
439	268311,553	4679425,100	7212	372178,413	4661821,651	13984	423885,231	4634298,211	20756	345934,144	4667785,334
440	268313,807	4679435,019	7213	372176,255	4661821,165	13985	423884,537	4634301,850	20757	345924,058	4667805,155
441	268320,044	4679462,427	7214	372175,472	4661820,920	13986	423881,193	4634316,907	20758	345912,517	4667806,059
442	268322,981	4679475,339	7215	372172,437	4661820,382	13987	423879,365	4634322,357	20759	345882,962	4667808,374
443	268324,451	4679481,812	7216	372169,560	4661820,151	13988	423875,999	4634332,335	20760	345873,132	4667809,100
444	268328,799	4679500,973	7217	372166,750	4661820,173	13989	423874,399	4634337,988	20761	345839,599	4667811,555
445	268332,485	4679517,188	7218	372162,807	4661819,325	13990	423871,426	4634348,479	20762	345830,353	4667812,244
446	268339,085	4679541,147	7219	372160,523	4661818,843	13991	423870,229	4634352,620	20763	345821,035	4667812,925
447	268346,433	4679567,836	7220	372156,238	4661817,996	13992	423866,319	4634366,104	20764	345815,558	4667813,326

448	268358,446	4679563,180	7221	372154,706	4661818,131	13993	423864,809	4634371,315	20765	345815,426	4667813,332
449	268359,538	4679567,006	7222	372150,802	4661818,410	13994	423859,381	4634390,034	20766	345809,725	4667813,381
450	268359,588	4679568,184	7223	372149,182	4661818,859	13995	423858,375	4634393,500	20767	345788,336	4667813,601
451	268360,143	4679581,381	7224	372148,370	4661819,177	13996	423857,003	4634398,237	20768	345783,376	4667813,648
452	268352,743	4679595,875	7225	372146,683	4661819,190	13997	423852,795	4634416,214	20769	345773,331	4667813,748
453	268355,436	4679612,641	7226	372143,812	4661819,522	13998	423852,060	4634419,334	20770	345768,240	4667813,795
454	268358,395	4679631,127	7227	372142,784	4661819,778	13999	423851,832	4634420,327	20771	345764,136	4667813,839
455	268364,361	4679669,759	7228	372141,286	4661820,102	14000	423848,201	4634435,792	20772	345760,009	4667813,880
456	268371,915	4679692,700	7229	372140,162	4661820,548	14001	423847,603	4634438,377	20773	345754,805	4667813,928
457	268368,791	4679697,342	7230	372139,697	4661820,799	14002	423847,338	4634439,500	20774	345749,574	4667813,990
458	268372,786	4679718,545	7231	372138,388	4661821,121	14003	423847,149	4634440,306	20775	345724,854	4667814,225
459	268395,602	4679764,068	7232	372136,237	4661822,137	14004	423843,184	4634457,218	20776	345714,881	4667814,324
460	268398,185	4679776,584	7233	372135,025	4661822,895	14005	423842,395	4634460,606	20777	345703,595	4667814,438
461	268394,622	4679795,105	7234	372134,028	4661823,403	14006	423842,022	4634462,162	20778	345674,336	4667814,728
462	268387,928	4679814,769	7235	372130,974	4661824,300	14007	423838,770	4634476,057	20779	345662,164	4667814,848
463	268381,337	4679826,401	7236	372127,920	4661825,574	14008	423838,575	4634476,895	20780	345649,686	4667814,972
464	268380,417	4679836,129	7237	372126,273	4661826,705	14009	423838,392	4634477,677	20781	345630,391	4667815,174
465	268373,080	4679861,977	7238	372123,345	4661827,916	14010	423837,657	4634480,813	20782	345610,263	4667815,368
466	268371,215	4679868,561	7239	372121,660	4661828,427	14011	423837,611	4634481,023	20783	345581,995	4667815,656
467	268363,733	4679882,454	7240	372115,395	4661830,534	14012	423833,783	4634497,359	20784	345574,740	4667815,723
468	268363,620	4679882,509	7241	372112,686	4661832,052	14013	423832,743	4634501,767	20785	345570,622	4667815,593
469	268351,711	4679887,986	7242	372108,852	4661833,207	14014	423830,119	4634521,477	20786	345557,566	4667815,179
470	268349,601	4679888,953	7243	372106,580	4661834,534	14015	423824,016	4634567,309	20787	345552,595	4667815,019
471	268349,016	4679889,359	7244	372104,810	4661835,732	14016	423815,248	4634647,028	20788	345553,160	4667818,727
472	268344,745	4679892,344	7245	372104,126	4661836,175	14017	423806,545	4634726,173	20789	345553,764	4667830,233
473	268341,601	4679894,540	7246	372101,572	4661837,505	14018	423805,790	4634732,175	20790	345556,506	4667882,620
474	268270,802	4679897,563	7247	372099,643	4661838,644	14019	423800,638	4634767,905	20791	345558,905	4667928,264
475	268261,270	4679876,422	7248	372098,211	4661839,588	14020	423801,092	4634788,790	20792	345550,182	4667966,468
476	268259,623	4679872,766	7249	372095,781	4661840,482	14021	423800,700	4634804,093	20793	345491,145	4667945,014
477	268254,750	4679862,010	7250	372092,828	4661842,319	14022	423780,291	4635198,292	20794	345490,900	4667944,928
478	268254,522	4679861,679	7251	372087,128	4661845,293	14023	423779,026	4635217,097	20795	345493,321	4667951,004
479	268251,678	4679857,564	7252	372085,544	4661846,490	14024	423764,944	4635246,590	20796	345499,920	4667967,582
480	268246,654	4679850,286	7253	372083,743	4661847,941	14025	423746,270	4635264,212	20797	345451,713	4668083,577
481	268221,072	4679860,752	7254	372082,159	4661849,138	14026	423742,190	4635328,923	20798	345506,998	4668106,272
482	268191,722	4679867,916	7255	372080,980	4661850,399	14027	423455,484	4635321,648	20799	345472,285	4668128,970
483	268181,170	4679875,155	7256	372080,511	4661850,716	14028	423416,686	4635306,426	20800	345469,398	4668130,851
484	268150,486	4679895,988	7257	372079,016	4661851,163	14029	423388,915	4635281,133	20801	345435,438	4668153,055
485	268133,999	4679915,152	7258	372076,739	4661851,364	14030	423372,694	4635248,962	20802	345436,488	4668155,952
486	268132,734	4679917,955	7259	372075,425	4661851,436	14031	423338,246	4635211,412	20803	345443,902	4668176,418
487	268123,952	4679937,393	7260	372074,081	4661851,571	14032	423295,971	4635182,789	20804	345444,947	4668179,298
488	268120,563	4679944,581	7261	372075,106	4661850,561	14033	423280,183	4635170,043	20805	345453,375	4668202,490
489	268122,267	4679955,883	7262	372076,599	4661849,367	14034	423279,086	4635169,331	20806	345447,722	4668205,367
490	268125,219	4679961,154	7263	372079,307	4661848,098	14035	423276,122	4635166,636	20807	345439,715	4668215,825
491	268131,815	4679972,901	7264	372080,455	4661846,713	14036	423267,709	4635160,628	20808	345418,644	4668237,094
492	268144,147	4679993,276	7265	372080,975	4661845,397	14037	423259,838	4635155,738	20809	345418,790	4668250,087
493	268150,668	4680006,300	7266	372081,316	4661844,771	14038	423242,453	4635146,545	20810	345427,572	4668262,420
494	268152,676	4680010,291	7267	372081,871	4661843,704	14039	423240,814	4635145,433	20811	345430,776	4668266,910
495	268154,108	4680013,149	7268	372082,209	4661843,142	14040	423211,532	4635133,338	20812	345439,339	4668272,561
496	268160,682	4680035,331	7269	372082,672	4661842,388	14041	423147,630	4635157,888	20813	345483,312	4668286,040
497	268158,963	4680046,165	7270	372083,230	4661841,510	14042	423149,311	4635163,679	20814	345446,538	4668337,891
498	268157,413	4680055,964	7271	372083,538	4661840,945	14043	423149,726	4635165,125	20815	345439,130	4668359,938
499	268156,224	4680062,509	7272	372083,815	4661840,380	14044	423150,143	4635166,573	20816	345443,384	4668382,318
500	268155,344	4680067,412	7273	372084,026	4661839,502	14045	423151,529	4635171,351	20817	345447,531	4668385,621
501	268152,235	4680084,603	7274	372084,237	4661838,564	14046	423156,476	4635179,524	20818	345457,162	4668393,293
502	268151,924	4680086,327	7275	372084,450	4661837,499	14047	423159,082	4635183,833	20819	345443,920	4668426,854
503	268150,559	4680101,094	7276	372084,661	4661836,437	14048	423171,246	4635204,412	20820	345443,352	4668427,527
504	268150,360	4680103,270	7277	372084,844	4661835,685	14049	423170,675	4635207,406	20821	345451,816	4668430,592
505	268148,926	4680119,003	7278	372084,961	4661834,810	14050	423167,680	4635222,515	20822	345417,052	4668462,639
506	268142,489	4680133,168	7279	372085,075	4661833,185	14051	423166,295	4635229,665	20823	345494,698	4668564,440
507	268141,932	4680134,404	7280	372085,032	4661831,122	14052	423165,993	4635231,227	20824	345516,827	4668556,553
508	268134,737	4680150,244	7281	372085,142	4661829,497	14053	423165,682	4635232,785	20825	345711,219	4668503,726
509	268130,617	4680165,704	7282	372085,067	4661827,560	14054	423165,466	4635233,933	20826	345801,473	4668510,493
510	268117,384	4680191,400	7283	372084,995	4661826,313	14055	423180,664	4635235,124	20827	345833,013	4668535,386
511	268110,457	4680196,876	7284	372084,926	4661825,375	14056	423214,565	4635236,087	20828	345844,654	4668539,480
512	268113,652	4680198,975	7285	372084,446	4661823,566	14057	423253,702	4635244,203	20829	345930,743	4668569,706
513	268118,882	4680201,861	7286	372083,997	4661822,195	14058	423293,171	4635269,212	20830	345962,737	4668585,486
514	268120,829	4680198,173	7287	372083,612	4661820,700	14059	423355,311	4635362,843	20831	346012,955	4668614,661
515	268123,036	4680198,379	7288	372083,483	4661819,949	14060	423415,312	4635401,381	20832	346044,073	4668660,669
516	268127,849	4680204,173	7289	372083,449	4661819,574	14061	423418,575	4635403,483	20833	346066,660	4668678,065
517	268131,229	4680192,131	7290	372083,346	4661818,451	14062	423418,202	4635406,983	20834	346067,684	4668678,855
518	268136,169	4680179,411	7291	372083,312	4661817,762	14063	423403,226	4635409,486	20835	346134,758	4668699,400
519	268142,842	4680172,211	7292	372083,456	4661816,324	14064	423405,004	4635463,252	20836	346189,808	4668690,735

520	268152,012	4680144,763	7293	372083,695	4661814,824	14065	423397,185	4635544,879	20837	346215,905	4668686,625
521	268155,096	4680170,482	7294	372084,123	4661813,383	14066	423391,352	4635554,917	20838	346218,289	4668686,253
522	268158,418	4680193,872	7295	372084,399	4661812,819	14067	423220,876	4635591,814	20839	346258,858	4668659,530
523	268154,205	4680215,892	7296	372085,544	4661811,375	14068	423214,388	4635593,155	20840	346275,729	4668636,139
524	268143,145	4680244,168	7297	372086,660	4661809,927	14069	423169,873	4635602,968	20841	346292,060	4668586,360
525	268137,876	4680260,722	7298	372087,807	4661808,482	14070	423018,266	4635636,733	20842	346302,981	4668575,395
526	268132,411	4680277,883	7299	372089,167	4661806,535	14071	422924,036	4635667,927	20843	346299,242	4668553,894
527	268126,795	4680296,140	7300	372090,217	4661804,652	14072	422886,822	4635680,250	20844	346374,613	4668568,708
528	268122,544	4680312,013	7301	372091,206	4661803,022	14073	422749,949	4635750,769	20845	346392,261	4668533,529
529	268111,955	4680322,098	7302	372092,819	4661801,325	14074	422745,582	4635753,017	20846	346426,551	4668530,997
530	268086,951	4680331,982	7303	372094,029	4661800,065	14075	422747,426	4635758,799	20847	346452,516	4668533,497
531	268062,578	4680346,253	7304	372094,458	4661799,187	14076	422624,813	4635839,131	20848	346478,385	4668521,791
532	268086,599	4680373,223	7305	372098,064	4661800,975	14077	422627,017	4635841,685	20849	346498,354	4668515,899
533	268144,085	4680325,974	7306	372099,295	4661798,465	14078	422628,940	4635844,023	20850	346543,525	4668508,945
534	268132,121	4680321,541	7307	372100,277	4661796,085	14079	422631,059	4635846,606	20851	346549,817	4668456,443
535	268170,708	4680201,182	7308	372101,130	4661792,953	14080	422631,669	4635852,211	20852	346570,767	4668413,638
536	268183,818	4680201,029	7309	372101,249	4661792,015	14081	422633,988	4635856,763	20853	346588,146	4668391,400
537	268177,268	4680188,090	7310	372101,401	4661791,202	14082	422631,631	4635862,099	20854	346604,980	4668347,667
538	268170,862	4680161,828	7311	372101,673	4661789,825	14083	422631,086	4635865,718	20855	346535,758	4668329,623
539	268171,077	4680148,005	7312	372101,883	4661788,700	14084	422628,226	4635865,957	20856	346541,831	4668285,502
540	268171,722	4680105,332	7313	372102,064	4661787,760	14085	422624,296	4635858,885	20857	346552,402	4668262,241
541	268174,909	4680077,331	7314	372102,364	4661786,258	14086	422622,004	4635853,654	20858	346595,155	4668265,047
542	268179,571	4680058,915	7315	372102,639	4661785,130	14087	422619,735	4635850,892	20859	346594,292	4668256,409
543	268182,469	4680052,754	7316	372103,251	4661783,063	14088	422617,844	4635848,554	20860	346584,946	4668244,981
544	268186,071	4680033,684	7317	372103,433	4661778,253	14089	422614,006	4635843,720	20861	346641,644	4668257,310
545	268182,679	4680013,265	7318	372103,577	4661776,313	14090	422601,116	4635853,102	20862	346651,647	4668236,986
546	268171,079	4679989,072	7319	372103,627	4661774,564	14091	422570,622	4635877,729	20863	346655,282	4668208,212
547	268170,102	4679987,041	7320	372103,648	4661773,439	14092	422560,175	4635886,159	20864	346659,773	4668152,606
548	268167,969	4679983,025	7321	372102,669	4661763,199	14093	422528,591	4635913,373	20865	346681,211	4668099,298
549	268153,258	4679955,389	7322	372102,535	4661761,637	14094	422493,472	4635943,251	20866	346687,346	4668082,032
550	268151,427	4679935,634	7323	372097,711	4661750,984	14095	422448,237	4635983,042	20867	346699,505	4668047,847
551	268152,845	4679931,201	7324	372096,631	4661748,559	14096	422405,661	4636018,766	20868	346721,024	4668028,934
552	268154,067	4679927,373	7325	372095,436	4661747,627	14097	422370,157	4636048,388	20869	346724,934	4668017,362
553	268154,641	4679925,558	7326	372095,092	4661747,378	14098	422328,456	4636080,824	20870	346765,466	4668097,433
554	268155,608	4679922,536	7327	372094,746	4661747,008	14099	422248,149	4636138,506	20871	346763,362	4667856,589
555	268156,135	4679921,844	7328	372093,772	4661746,139	14100	422235,626	4636146,714	20872	346771,255	4667772,012
556	268158,740	4679918,501	7329	372092,829	4661745,522	14101	422225,880	4636154,562	20873	346801,314	4667750,002
557	268166,293	4679908,769	7330	372092,107	4661744,961	14102	422213,882	4636164,222	20874	346840,503	4667738,055
558	268192,985	4679897,596	7331	372088,778	4661742,551	14103	422193,279	4636181,712	20875	346848,368	4667735,607
559	268208,161	4679882,931	7332	372086,434	4661742,382	14104	422174,779	4636196,118	20876	346988,528	4667757,113
560	268209,051	4679882,705	7333	372085,432	4661742,388	14105	422147,216	4636213,596	20877	347022,150	4667776,330
561	268219,558	4679879,977	7334	372084,121	4661742,333	14106	422122,554	4636230,523	20878	347138,195	4667905,681
562	268230,305	4679881,317	7335	372081,340	4661742,354	14107	422107,384	4636239,800	20879	347205,550	4668009,825
563	268233,789	4679881,754	7336	372079,497	4661742,302	14108	422091,879	4636251,491	20880	347209,302	4668015,634
564	268236,946	4679887,988	7337	372079,744	4661741,927	14109	422072,237	4636265,913	20881	347262,705	4668098,194
565	268245,288	4679908,531	7338	372080,386	4661740,299	14110	422054,615	4636279,676	20882	347265,629	4668129,927
566	268260,740	4679919,080	7339	372080,790	4661739,483	14111	422045,653	4636281,480	20883	347272,682	4668206,320
567	268266,692	4679938,365	7340	372081,561	4661738,400	14112	422040,147	4636283,704	20884	347274,837	4668229,668
568	268276,001	4679941,607	7341	372082,142	4661736,785	14113	422021,370	4636291,303	20885	347282,738	4668250,801
569	268314,622	4679929,491	7342	372082,978	4661735,218	14114	422014,837	4636294,951	20886	347314,260	4668307,191
570	268323,390	4679929,475	7343	372083,683	4661733,524	14115	422006,817	4636299,420	20887	347326,078	4668328,343
571	268336,218	4679922,984	7344	372084,144	4661732,272	14116	421988,222	4636307,870	20888	347325,596	4668334,454
572	268348,132	4679920,614	7345	372084,909	4661730,206	14117	421964,396	4636317,345	20889	347323,618	4668359,428
573	268354,002	4679927,185	7346	372085,555	4661728,575	14118	421964,100	4636317,481	20890	347321,658	4668384,186
574	268362,673	4679953,009	7347	372086,047	4661727,447	14119	421941,353	4636329,889	20891	347317,779	4668433,254
575	268365,017	4679976,529	7348	372086,909	4661725,502	14120	421925,907	4636337,900	20892	347317,190	4668434,763
576	268358,662	4680003,044	7349	372087,863	4661723,561	14121	421906,813	4636346,983	20893	347299,065	4668481,149
577	268357,907	4680005,360	7350	372088,504	4661721,806	14122	421885,690	4636356,118	20894	347283,912	4668519,902
578	268356,641	4680009,278	7351	372088,996	4661720,179	14123	421855,374	4636368,455	20895	347282,167	4668524,366
579	268355,402	4680013,105	7352	372089,483	4661718,612	14124	421837,533	4636376,763	20896	347248,938	4668569,296
580	268354,814	4680014,918	7353	372089,575	4661718,236	14125	421816,176	4636387,036	20897	347224,292	4668602,620
581	268353,574	4680018,738	7354	372090,365	4661715,232	14126	421797,578	4636395,353	20898	347210,775	4668620,895
582	268352,176	4680023,052	7355	372091,039	4661713,227	14127	421777,089	4636404,976	20899	347185,221	4668645,243
583	268349,174	4680027,361	7356	372092,177	4661710,719	14128	421754,355	4636416,032	20900	347111,868	4668715,141
584	268341,184	4680038,813	7357	372093,096	4661708,027	14129	421732,857	4636425,174	20901	347106,613	4668720,150
585	268310,303	4680072,407	7358	372093,740	4661706,393	14130	421728,177	4636427,064	20902	347107,496	4668713,778
586	268302,191	4680084,451	7359	372094,259	4661704,895	14131	421716,504	4636431,803	20903	347094,540	4668725,547
587	268300,058	4680090,307	7360	372095,058	4661702,878	14132	421698,417	4636440,747	20904	347092,132	4668727,734
588	268305,335	4680085,533	7361	372095,472	4661699,511	14133	421695,951	4636442,233	20905	347046,852	4668755,800
589	268319,906	4680107,685	7362	372095,776	4661698,194	14134	421684,754	4636448,981	20906	346963,612	4668807,417
590	268350,655	4680077,629	7363	372096,079	4661697,072	14135	421662,743	4636458,374	20907	346926,323	4668811,315
591	268366,806	4680055,293	7364	372096,690	4661695,129	14136	421643,399	4636467,472	20908	346839,967	4668820,329

592	268376,235	4680029,566	7365	372096,963	4661693,753	14137	421619,500	4636485,025	20909	346771,242	4668827,511
593	268379,506	4680002,070	7366	372097,263	4661692,065	14138	421617,712	4636486,288	20910	346770,676	4668831,598
594	268388,156	4679954,460	7367	372097,628	4661690,685	14139	421602,358	4636497,121	20911	346764,524	4668832,233
595	268376,431	4679924,720	7368	372098,049	4661688,680	14140	421581,255	4636514,873	20912	346766,780	4668816,035
596	268376,127	4679917,463	7369	372098,564	4661686,054	14141	421564,116	4636527,348	20913	346769,327	4668797,765
597	268381,863	4679909,353	7370	372098,955	4661684,052	14142	421563,152	4636528,118	20914	346685,960	4668786,158
598	268387,327	4679901,856	7371	372099,679	4661680,360	14143	421560,371	4636524,584	20915	346578,708	4668764,998
599	268401,066	4679874,275	7372	372100,037	4661677,734	14144	421457,272	4636605,936	20916	346415,915	4668733,292
600	268407,885	4679849,149	7373	372100,634	4661674,104	14145	421353,025	4636721,632	20917	346413,451	4668730,503
601	268411,608	4679818,457	7374	372100,963	4661671,977	14146	421262,311	4636772,054	20918	346404,053	4668739,803
602	268417,359	4679783,549	7375	372101,325	4661669,910	14147	421258,725	4636773,977	20919	346381,536	4668756,920
603	268423,644	4679764,661	7376	372101,653	4661668,034	14148	421192,218	4636811,638	20920	346360,285	4668764,423
604	268422,787	4679743,339	7377	372101,954	4661666,404	14149	421153,303	4636878,187	20921	346327,798	4668767,507
605	268415,917	4679690,680	7378	372102,523	4661662,655	14150	421141,790	4636960,841	20922	346247,902	4668775,078
606	268419,192	4679646,752	7379	372102,609	4661661,593	14151	421043,713	4637056,711	20923	346239,179	4668775,908
607	268381,390	4679467,646	7380	372102,996	4661659,091	14152	420959,223	4637136,766	20924	346136,384	4668782,250
608	268324,327	4679261,323	7381	372103,355	4661656,526	14153	420956,848	4637139,009	20925	346087,633	4668785,259
609	268320,602	4679238,633	7382	372103,561	4661654,964	14154	420956,114	4637139,717	20926	346057,740	4668787,108
610	268341,370	4679217,590	7383	372103,796	4661652,837	14155	420934,243	4637160,576	20927	346053,978	4668787,342
611	268347,018	4679208,570	7384	372103,971	4661650,961	14156	420851,894	4637207,673	20928	346025,624	4668789,715
612	268365,904	4679202,901	7385	372104,237	4661649,080	14157	420850,908	4637208,244	20929	345995,827	4668792,220
613	268522,883	4679191,963	7386	372104,476	4661647,331	14158	420848,230	4637209,511	20930	345973,236	4668794,112
614	268554,211	4679189,783	7387	372104,740	4661644,708	14159	420733,701	4637263,952	20931	345944,008	4668796,561
615	268651,215	4679189,298	7388	372104,793	4661643,519	14160	420731,523	4637264,981	20932	345914,779	4668799,006
616	268565,799	4679183,938	7389	372105,399	4661640,887	14161	420730,011	4637265,696	20933	345890,533	4668801,041
617	268595,159	4679149,678	7390	372105,602	4661638,638	14162	420629,586	4637313,194	20934	345866,291	4668803,080
618	268602,900	4679140,661	7391	372105,646	4661636,140	14163	420628,636	4637313,646	20935	345842,389	4668805,083
619	268631,050	4679107,819	7392	372105,752	4661633,262	14164	420627,360	4637314,248	20936	345817,795	4668807,138
620	268653,339	4679102,826	7393	372105,858	4661630,763	14165	420625,952	4637315,028	20937	345791,876	4668809,317
621	268640,423	4679096,887	7394	372105,970	4661628,823	14166	420514,023	4637377,136	20938	345762,646	4668811,770
622	268650,705	4679084,898	7395	372106,056	4661627,387	14167	420463,419	4637408,413	20939	345716,804	4668815,610
623	268653,918	4679081,138	7396	372106,101	4661625,075	14168	420459,521	4637410,826	20940	345666,316	4668819,839
624	268653,462	4679072,722	7397	372106,052	4661622,702	14169	420458,138	4637411,676	20941	345639,740	4668822,070
625	268653,377	4679071,080	7398	372106,040	4661620,953	14170	420453,641	4637414,308	20942	345575,301	4668827,464
626	268652,084	4679047,218	7399	372105,970	4661619,704	14171	420347,379	4637476,727	20943	345552,710	4668829,370
627	268651,858	4679043,160	7400	372105,926	4661618,077	14172	420343,762	4637478,761	20944	345535,189	4668830,838
628	268651,092	4679029,020	7401	372105,455	4661613,519	14173	420227,534	4637510,446	20945	345532,114	4668830,833
629	268650,955	4679026,331	7402	372105,334	4661609,521	14174	420224,656	4637511,230	20946	345500,532	4668830,821
630	268650,029	4679009,320	7403	372105,320	4661607,585	14175	420223,644	4637511,513	20947	345474,972	4668830,815
631	268649,983	4679008,584	7404	372105,247	4661605,894	14176	420108,100	4637543,795	20948	345441,996	4668841,285
632	268649,660	4679002,609	7405	372105,169	4661603,710	14177	420107,522	4637543,954	20949	345408,511	4668851,911
633	268649,413	4678997,993	7406	372104,766	4661599,778	14178	420106,260	4637544,308	20950	345398,958	4668854,945
634	268649,366	4678997,096	7407	372104,470	4661597,590	14179	420103,813	4637545,008	20951	345370,238	4668860,755
635	268648,193	4678975,549	7408	372104,134	4661594,534	14180	420047,368	4637561,063	20952	345364,053	4668760,498
636	268707,816	4678964,170	7409	372103,777	4661592,534	14181	419989,313	4637563,916	20953	345363,209	4668746,849
637	268727,423	4678941,643	7410	372103,676	4661591,472	14182	419988,224	4637563,966	20954	345359,253	4668682,777
638	268732,004	4678936,361	7411	372103,537	4661589,414	14183	419987,324	4637564,007	20955	345354,475	4668687,180
639	268732,869	4678935,376	7412	372103,503	4661589,099	14184	419985,309	4637564,140	20956	345353,723	4668683,794
640	268766,106	4678897,155	7413	372103,433	4661588,288	14185	419988,488	4637569,673	20957	345352,669	4668680,884
641	268803,135	4678854,581	7414	372102,529	4661584,106	14186	419896,304	4637568,956	20958	345349,961	4668682,216
642	268802,620	4678847,554	7415	372102,075	4661581,552	14187	419856,038	4637552,553	20959	345345,903	4668684,229
643	268801,280	4678830,618	7416	372101,684	4661579,428	14188	419853,867	4637551,662	20960	345312,474	4668700,776
644	268800,811	4678824,641	7417	372101,001	4661575,549	14189	419851,776	4637550,807	20961	345276,876	4668718,393
645	268799,586	4678809,086	7418	372097,004	4661575,897	14190	419805,323	4637531,886	20962	345265,610	4668723,974
646	268799,288	4678805,353	7419	372097,103	4661576,523	14191	419742,201	4637506,170	20963	345262,072	4668717,936
647	268798,857	4678799,767	7420	372057,074	4661580,429	14192	419708,248	4637486,815	20964	345232,809	4668734,501
648	268798,062	4678789,778	7421	372056,789	4661575,495	14193	419705,967	4637485,511	20965	345185,437	4668761,317
649	268796,454	4678769,392	7422	372056,348	4661570,500	14194	419703,277	4637483,975	20966	345156,717	4668777,576
650	268795,540	4678758,335	7423	372056,020	4661564,129	14195	419701,683	4637483,073	20967	345095,923	4668811,988
651	268795,336	4678747,384	7424	372055,868	4661559,878	14196	419695,186	4637479,362	20968	345053,331	4668836,087
652	268853,893	4678747,042	7425	372055,808	4661555,819	14197	419683,812	4637467,127	20969	345019,256	4668855,381
653	268856,426	4678747,027	7426	372055,756	4661553,005	14198	419663,895	4637445,696	20970	344970,636	4668882,906
654	268861,093	4678745,299	7427	372055,638	4661549,696	14199	419658,905	4637440,336	20971	344920,500	4668911,544
655	268883,777	4678730,609	7428	372055,519	4661546,198	14200	419641,624	4637414,319	20972	344884,789	4668931,502
656	268874,780	4678725,552	7429	372055,473	4661543,822	14201	419637,971	4637411,017	20973	344843,683	4668954,766
657	268874,610	4678722,026	7430	372055,357	4661540,702	14202	419630,178	4637401,265	20974	344826,428	4668964,523
658	268879,692	4678720,531	7431	372055,201	4661536,261	14203	419623,962	4637392,504	20975	344788,831	4668971,941
659	268973,060	4678714,263	7432	372055,144	4661532,827	14204	419610,385	4637373,359	20976	344737,692	4668960,297
660	269044,605	4678707,447	7433	372054,842	4661529,643	14205	419591,848	4637347,215	20977	344694,045	4668944,069
661	269079,809	4678699,996	7434	372054,824	4661527,143	14206	419590,325	4637345,080	20978	344688,241	4668941,924
662	269093,376	4678695,334	7435	372054,590	4661525,207	14207	419560,964	4637303,676	20979	344561,502	4668894,810
663	269150,195	4678675,782	7436	372053,382	4661522,341	14208	419545,282	4637281,563	20980	344516,274	4668877,994

664	269207,003	4678649,607	7437	372052,936	4661520,782	14209	419540,420	4637274,705	20981	344500,922	4668868,984
665	269283,696	4678600,780	7438	372052,296	4661518,537	14210	419525,932	4637254,261	20982	344488,141	4668839,654
666	269348,865	4678554,291	7439	372051,722	4661517,042	14211	419514,260	4637241,568	20983	344517,423	4668803,218
667	269357,061	4678545,478	7440	372051,246	4661515,985	14212	419507,444	4637230,862	20984	344517,008	4668792,454
668	269378,469	4678522,470	7441	372051,085	4661515,610	14213	419494,215	4637210,110	20985	344411,773	4668862,357
669	269441,545	4678447,080	7442	372050,546	4661514,299	14214	419476,209	4637181,833	20986	344408,209	4668861,118
670	269476,248	4678390,129	7443	372049,437	4661512,308	14215	419467,957	4637168,874	20987	344393,655	4668870,876
671	269514,989	4678291,974	7444	372048,490	4661510,818	14216	419443,985	4637134,346	20988	344372,248	4668863,422
672	269627,973	4677888,821	7445	372047,575	4661509,386	14217	419430,273	4637114,570	20989	344359,657	4668871,739
673	269655,399	4677827,549	7446	372045,715	4661507,147	14218	419404,827	4637077,905	20990	344354,175	4668875,356
674	269683,591	4677774,874	7447	372044,679	4661506,595	14219	419402,902	4637075,132	20991	344305,527	4668907,478
675	269718,749	4677729,649	7448	372043,204	4661505,541	14220	419397,331	4637060,300	20992	344246,146	4668946,694
676	269744,962	4677697,888	7449	372042,732	4661505,044	14221	419392,195	4637046,614	20993	344160,668	4669003,149
677	269758,982	4677686,845	7450	372040,601	4661504,186	14222	419385,700	4637029,321	20994	344142,472	4669015,174
678	269772,980	4677675,097	7451	372039,095	4661503,383	14223	419382,863	4637026,572	20995	344030,454	4669089,315
679	269783,249	4677673,405	7452	372035,961	4661501,905	14224	419381,289	4637025,041	20996	344030,627	4669091,020
680	269783,308	4677676,273	7453	372033,206	4661501,364	14225	419360,505	4637004,885	20997	344010,078	4669105,180
681	269764,684	4677696,159	7454	372031,140	4661500,255	14226	419360,590	4637004,641	20998	344004,747	4669108,849
682	269768,205	4677701,094	7455	372029,695	4661499,638	14227	419368,894	4636981,740	20999	343841,403	4669221,397
683	269804,568	4677678,724	7456	372026,749	4661497,974	14228	419375,413	4636963,759	21000	343676,069	4669335,301
684	269821,151	4677668,528	7457	372025,431	4661497,356	14229	419386,685	4636910,104	21001	343261,425	4669312,787
685	269863,278	4677649,395	7458	372023,891	4661496,181	14230	419393,953	4636875,489	21002	343247,563	4669307,325
686	269901,032	4677636,713	7459	372020,569	4661494,832	14231	419394,650	4636872,189	21003	343174,261	4669303,370
687	269924,447	4677626,838	7460	372018,781	4661493,778	14232	419398,653	4636853,127	21004	342697,285	4669316,288
688	269958,731	4677606,275	7461	372016,017	4661491,613	14233	419408,442	4636828,426	21005	342556,959	4669320,008
689	269991,998	4677592,851	7462	372015,231	4661490,870	14234	419424,441	4636788,038	21006	342539,652	4669314,851
690	270020,079	4677586,277	7463	372013,152	4661488,570	14235	419428,717	4636777,246	21007	342526,944	4669310,870
691	270172,759	4677582,691	7464	372010,582	4661487,590	14236	419435,952	4636758,972	21008	342248,449	4669321,759
692	270182,126	4677582,487	7465	372009,547	4661486,660	14237	419442,345	4636713,257	21009	3426713,257	4669329,207
693	270184,116	4677575,585	7466	372008,755	4661485,538	14238	419445,416	4636691,241	21010	342243,006	4669329,392
694	270184,158	4677571,679	7467	372007,623	4661484,236	14239	419448,091	4636672,090	21011	342158,629	4669332,026
695	270201,226	4677572,692	7468	372005,381	4661480,752	14240	419450,351	4636655,932	21012	342066,668	4669334,892
696	270488,653	4677589,712	7469	372003,828	4661477,827	14241	419450,909	4636651,944	21013	342007,776	4669337,869
697	270694,768	4677689,177	7470	372003,065	4661476,205	14242	419452,981	4636637,097	21014	341844,811	4669353,254
698	270694,859	4677693,665	7471	372001,863	4661473,839	14243	419454,489	4636606,175	21015	341779,570	4669364,200
699	270695,018	4677731,077	7472	372001,187	4661470,973	14244	419455,431	4636586,995	21016	341774,104	4669365,124
700	270721,186	4677745,919	7473	372000,708	4661469,599	14245	419458,610	4636584,975	21017	341774,178	4669366,912
701	270772,668	4677775,092	7474	371998,431	4661465,930	14246	419449,400	4636582,143	21018	341768,692	4669367,309
702	270826,712	4677805,654	7475	371990,846	4661435,988	14247	419452,894	4636520,780	21019	341767,406	4669367,417
703	270816,853	4677861,630	7476	371990,056	4661434,553	14248	419445,145	4636520,402	21020	341758,737	4669373,317
704	270813,203	4677881,569	7477	371987,755	4661431,886	14249	419439,895	4636520,153	21021	341754,172	4669376,429
705	270818,848	4677880,371	7478	371987,308	4661430,200	14250	419408,762	4636518,656	21022	341481,193	4669460,868
706	270862,004	4677871,144	7479	371985,834	4661429,461	14251	419404,590	4636518,451	21023	341463,283	4669476,466
707	270882,244	4677866,791	7480	371985,233	4661428,780	14252	419388,915	4636446,766	21024	341451,423	4669476,664
708	270896,947	4677863,974	7481	371984,199	4661428,161	14253	419448,658	4636393,213	21025	341423,438	4669493,731
709	270897,111	4677875,077	7482	371983,068	4661427,232	14254	419499,376	4636369,160	21026	341363,969	4669506,289
710	270929,407	4677881,227	7483	371981,846	4661426,680	14255	419534,724	4636336,024	21027	341351,605	4669509,290
711	270930,086	4677878,294	7484	371980,339	4661426,002	14256	419554,365	4636331,703	21028	341205,373	4669544,791
712	271149,120	4677920,843	7485	371979,212	4661425,510	14257	419579,342	4636326,209	21029	341187,257	4669549,185
713	271169,948	4677811,445	7486	371978,679	4661425,323	14258	419612,951	4636314,477	21030	341110,796	4669567,991
714	271257,495	4677814,871	7487	371976,831	4661424,716	14259	419566,706	4636232,371	21031	341082,411	4669574,181
715	271280,966	4677815,982	7488	371975,955	4661424,346	14260	419558,233	4636198,010	21032	341048,012	4669581,678
716	271301,027	4677816,942	7489	371974,575	4661423,665	14261	419548,715	4636157,594	21033	341045,005	4669582,517
717	271304,499	4677816,200	7490	371973,416	4661423,053	14262	419558,631	4636154,438	21034	341017,115	4669590,244
718	271283,639	4677917,687	7491	371972,911	4661422,617	14263	419577,200	4636150,849	21035	340969,235	4669598,752
719	271307,871	4677922,474	7492	371970,839	4661420,945	14264	419585,718	4636138,270	21036	340940,131	4669603,687
720	271301,707	4677956,774	7493	371969,517	4661419,577	14265	419588,608	4636119,607	21037	340930,223	4669603,710
721	271480,089	4677989,616	7494	371968,255	4661418,278	14266	419591,044	4636073,216	21038	340924,843	4669603,720
722	271503,173	4677833,872	7495	371965,674	4661415,293	14267	419560,191	4635966,121	21039	340924,186	4669597,484
723	271501,057	4677831,257	7496	371964,595	4661413,116	14268	419532,687	4635870,650	21040	340884,795	4669585,566
724	271523,184	4677828,826	7497	371962,890	4661410,502	14269	419467,650	4635786,928	21041	340881,098	4669585,987
725	271569,724	4677830,972	7498	371961,817	4661409,012	14270	419405,983	4635800,830	21042	340837,029	4669590,917
726	271609,448	4677832,807	7499	371960,678	4661406,895	14271	419339,410	4635815,837	21043	340803,690	4669594,661
727	271652,377	4677834,705	7500	371959,824	4661405,463	14272	419219,987	4635820,556	21044	340783,069	4669594,664
728	271671,836	4677835,587	7501	371957,830	4661401,604	14273	419097,353	4635824,647	21045	340782,395	4669594,664
729	271705,679	4677833,364	7502	371956,968	4661399,171	14274	417601,353	4636110,187	21046	340762,388	4669591,814
730	271763,014	4677785,105	7503	371957,001	4661399,423	14275	417579,200	4636209,880	21047	340723,697	4669575,197
731	271782,122	4677770,380	7504	371955,924	4661397,243	14276	417579,200	4636378,683	21048	340722,624	4669574,407
732	271797,377	4677761,828	7505	371955,703	4661396,992	14277	417742,056	4636565,459	21049	340685,574	4669547,042
733	271823,775	4677758,618	7506	371954,117	4661393,569	14278	417742,143	4636573,317	21050	340652,390	4669522,548
734	271835,761	4677769,930	7507	371955,240	4661393,745	14279	417737,948	4636584,021	21051	340641,857	4669514,763
735	271847,291	4677810,790	7508	371957,335	4661393,797	14280	417737,620	4636601,182	21052	340612,849	4669496,807

736	271856,083	4677836,553	7509	371962,086	4661393,888	14281	417741,002	4636618,391	21053	340594,927	4669485,714
737	271857,073	4677838,711	7510	371966,804	4661393,852	14282	417746,600	4636631,241	21054	340533,747	4669449,773
738	271872,164	4677866,606	7511	371972,556	4661394,189	14283	417754,359	4636646,964	21055	340507,161	4669428,109
739	271912,046	4677877,044	7512	371976,088	4661394,285	14284	417769,646	4636667,229	21056	340418,847	4669380,010
740	271921,556	4677872,238	7513	371981,588	4661394,500	14285	417751,943	4636678,554	21057	340407,138	4669380,484
741	271988,559	4677841,994	7514	371986,459	4661394,277	14286	417747,252	4636685,475	21058	340397,550	4669381,630
742	271997,605	4677838,107	7515	371988,989	4661394,197	14287	417743,023	4636693,922	21059	340393,628	4669381,679
743	272010,105	4677835,276	7516	371990,395	4661394,126	14288	417745,226	4636695,687	21060	340390,401	4669381,814
744	272029,818	4677832,648	7517	371991,769	4661394,114	14289	417754,607	4636703,572	21061	340389,236	4669381,787
745	272048,565	4677830,959	7518	371995,017	4661393,968	14290	417763,453	4636708,727	21062	340271,165	4669301,982
746	272072,696	4677828,743	7519	371997,923	4661393,820	14291	417779,413	4636716,434	21063	340222,254	4669268,928
747	272105,022	4677828,383	7520	372001,046	4661393,673	14292	417794,434	4636726,332	21064	340197,729	4669252,349
748	272111,524	4677828,209	7521	372005,450	4661393,455	14293	417806,585	4636735,423	21065	340073,121	4669163,136
749	272144,174	4677833,348	7522	372008,386	4661393,370	14294	417821,710	4636745,663	21066	340028,112	4669132,310
750	272185,498	4677839,919	7523	372012,540	4661393,157	14295	417828,610	4636751,544	21067	340030,828	4669129,014
751	272229,640	4677846,868	7524	372015,384	4661393,009	14296	417844,615	4636760,940	21068	340033,221	4669125,814
752	272260,195	4677851,688	7525	372018,381	4661392,926	14297	417860,208	4636768,112	21069	339929,774	4669048,275
753	272290,815	4677856,512	7526	372023,192	4661392,769	14298	417886,877	4636782,488	21070	339929,917	4669053,351
754	272328,303	4677862,441	7527	372026,316	4661392,619	14299	417910,644	4636797,074	21071	339925,883	4669052,410
755	272339,596	4677864,272	7528	372030,532	4661392,465	14300	417908,043	4636798,222	21072	339921,447	4669051,364
756	272357,080	4677870,644	7529	372033,217	4661392,385	14301	417905,920	4636799,166	21073	339788,709	4668960,131
757	272427,340	4677820,136	7530	372038,527	4661392,035	14302	417900,176	4636802,377	21074	339656,185	4668630,901
758	272519,648	4677751,177	7531	372045,552	4661391,359	14303	417899,888	4636802,192	21075	339543,963	4668598,143
759	272633,840	4677664,683	7532	372050,704	4661390,699	14304	417881,901	4636791,153	21076	339535,225	4668595,588
760	272678,503	4677629,169	7533	372054,544	4661390,233	14305	417855,742	4636777,058	21077	339517,373	4668595,657
761	272697,199	4677614,366	7534	372056,912	4661389,590	14306	417833,677	4636766,923	21078	339506,072	4668593,033
762	272705,046	4677608,131	7535	372059,407	4661388,950	14307	417814,340	4636784,959	21079	339505,954	4668588,724
763	272709,483	4677642,184	7536	372060,999	4661388,561	14308	417812,170	4636787,020	21080	339479,438	4668582,884
764	272713,153	4677669,958	7537	372068,051	4661387,390	14309	417802,427	4636809,067	21081	339412,736	4668564,849
765	272727,938	4677683,552	7538	372069,452	4661386,564	14310	417827,949	4636834,994	21082	339387,678	4668552,721
766	272741,906	4677696,587	7539	372071,946	4661385,734	14311	417831,960	4636839,075	21083	339323,618	4668485,621
767	272779,216	4677724,449	7540	372073,410	4661385,290	14312	417832,173	4636839,282	21084	339246,596	4668396,307
768	272830,747	4677707,061	7541	372075,281	4661384,589	14313	417808,688	4636858,995	21085	339240,772	4668390,137
769	272760,105	4677572,376	7542	372077,368	4661383,822	14314	417792,235	4636873,155	21086	339230,302	4668378,189
770	272759,807	4677565,284	7543	372080,239	4661383,179	14315	417772,396	4636888,049	21087	339219,285	4668369,427
771	272764,468	4677557,075	7544	372082,451	4661382,413	14316	417754,636	4636909,861	21088	339204,037	4668360,065
772	272777,298	4677541,229	7545	372084,788	4661381,585	14317	417742,120	4636929,991	21089	339187,270	4668352,507
773	272761,574	4677539,447	7546	372085,095	4661381,477	14318	417730,538	4636948,449	21090	339171,036	4668349,693
774	272754,501	4677538,650	7547	372087,271	4661382,818	14319	417715,890	4636973,779	21091	339024,246	4668324,223
775	272765,814	4677529,491	7548	372093,104	4661386,024	14320	417703,942	4636996,065	21092	338954,342	4668312,084
776	272779,697	4677516,895	7549	372099,717	4661388,975	14321	417696,268	4637009,212	21093	338950,631	4668306,448
777	272804,845	4677491,207	7550	372102,163	4661390,032	14322	417683,288	4637034,115	21094	338948,405	4668308,521
778	272827,408	4677465,828	7551	372104,593	4661389,817	14323	417670,392	4637064,796	21095	338938,051	4668292,793
779	272836,778	4677450,617	7552	372108,341	4661389,726	14324	417666,560	4637087,185	21096	338897,984	4668286,021
780	272846,029	4677432,410	7553	372109,843	4661389,654	14325	417661,724	4637115,858	21097	338854,176	4668090,410
781	272852,002	4677407,935	7554	372116,374	4661389,861	14326	417652,137	4637180,799	21098	338823,082	4668067,228
782	272857,220	4677379,684	7555	372120,713	4661389,764	14327	417652,111	4637185,367	21099	338823,076	4668067,223
783	272866,184	4677335,654	7556	372122,964	4661389,751	14328	417652,085	4637189,108	21100	338779,512	4668034,741
784	272871,189	4677311,817	7557	372124,278	4661389,867	14329	417652,057	4637192,156	21101	338736,698	4668032,823
785	272883,739	4677243,612	7558	372127,152	4661390,283	14330	417651,388	4637264,377	21102	338735,863	4668000,517
786	272888,786	4677201,753	7559	372128,781	4661390,520	14331	417651,508	4637308,565	21103	338734,467	4668001,157
787	272900,778	4677163,210	7560	372130,159	4661390,823	14332	417651,540	4637316,702	21104	338730,823	4667998,445
788	272925,202	4677129,747	7561	372131,912	4661391,375	14333	417650,688	4637324,973	21105	338665,370	4668028,620
789	272958,925	4677117,514	7562	372133,135	4661391,927	14334	417650,359	4637328,184	21106	338620,449	4668049,326
790	273032,365	4677078,388	7563	372134,106	4661392,548	14335	417648,688	4637344,644	21107	338597,036	4668060,123
791	273045,633	4677041,585	7564	372135,017	4661393,287	14336	417647,545	4637389,861	21108	338580,238	4668047,693
792	273113,538	4677046,943	7565	372136,873	4661395,088	14337	417652,844	4637452,195	21109	338526,083	4668007,618
793	273205,953	4677054,465	7566	372138,069	4661396,267	14338	417658,486	4637493,596	21110	338465,418	4667962,732
794	273256,673	4677055,938	7567	372138,481	4661397,075	14339	417659,182	4637512,912	21111	338413,088	4667926,252
795	273267,840	4676988,192	7568	372139,146	4661398,324	14340	417660,691	4637534,104	21112	338413,254	4667918,911
796	273270,978	4676977,051	7569	372139,689	4661399,878	14341	417658,972	4637570,708	21113	338408,187	4667916,830
797	273269,789	4676967,891	7570	372140,357	4661401,750	14342	417657,993	4637607,858	21114	338387,044	4667908,137
798	273265,796	4676949,034	7571	372140,899	4661403,372	14343	417655,348	4637635,020	21115	338358,780	4667893,140
799	273267,332	4676937,957	7572	372141,848	4661404,989	14344	417648,411	4637654,860	21116	338268,067	4667822,942
800	273272,684	4676927,121	7573	372142,359	4661406,484	14345	417640,630	4637674,363	21117	338260,362	4667816,995
801	273287,616	4676910,874	7574	372143,278	4661408,352	14346	417623,036	4637713,574	21118	338244,012	4667810,365
802	273297,863	4676897,427	7575	372143,887	4661410,347	14347	417608,304	4637748,294	21119	338205,487	4667810,023
803	273305,944	4676884,876	7576	372144,521	4661411,655	14348	417593,137	4637789,152	21120	338125,259	4667749,020
804	273324,170	4676846,865	7577	372145,028	4661412,780	14349	417583,072	4637812,168	21121	338125,436	4667754,181
805	273337,090	4676816,090	7578	372145,382	4661413,775	14350	417568,736	4637829,014	21122	338120,307	4667750,280
806	273347,463	4676791,433	7579	372145,666	4661414,335	14351	417555,286	4637842,074	21123	338120,130	4667745,132
807	273362,676	4676767,364	7580	372146,019	4661415,585	14352	417526,731	4637869,806	21124	338024,956	4667672,760

808	273380,883	4676743,373	7581	372146,558	4661416,951	14353	417498,493	4637900,019	21125	338018,110	4667667,541
809	273396,933	4676725,075	7582	372146,723	4661418,016	14354	417474,090	4637921,051	21126	337921,789	4667594,299
810	273440,731	4676704,810	7583	372146,917	4661419,138	14355	417439,070	4637949,141	21127	337917,480	4667596,051
811	273463,960	4676690,619	7584	372146,987	4661420,322	14356	417412,798	4637960,126	21128	337909,693	4667592,998
812	273495,919	4676669,659	7585	372148,301	4661420,313	14357	417386,775	4637976,658	21129	337878,590	4667574,225
813	273502,033	4676667,400	7586	372149,424	4661420,247	14358	417359,465	4637984,113	21130	337857,585	4667558,606
814	273514,520	4676659,665	7587	372150,611	4661420,048	14359	417331,325	4637988,250	21131	337855,046	4667542,451
815	273522,425	4676642,912	7588	372152,141	4661419,977	14360	417283,385	4637977,850	21132	337887,696	4667530,327
816	273534,086	4676620,198	7589	372153,110	4661419,905	14361	417278,250	4637974,065	21133	337907,159	4667522,173
817	273553,151	4676602,181	7590	372154,077	4661419,651	14362	417227,902	4637946,137	21134	337909,940	4667521,017
818	273593,503	4676576,253	7591	372157,725	4661418,810	14363	417151,104	4637892,891	21135	337943,315	4667504,730
819	273665,001	4676533,800	7592	372159,973	4661418,358	14364	417111,751	4637857,172	21136	337955,133	4667544,890
820	273687,778	4676518,432	7593	372163,312	4661417,648	14365	417059,635	4637801,200	21137	337963,000	4667556,126
821	273705,449	4676500,462	7594	372166,144	4661416,501	14366	417014,197	4637758,346	21138	337969,316	4667576,485
822	273711,650	4676476,581	7595	372168,607	4661415,671	14367	417005,050	4637749,712	21139	337987,048	4667567,596
823	273710,081	4676439,207	7596	372172,598	4661414,769	14368	416984,590	4637730,694	21140	337987,245	4667567,701
824	273704,572	4676427,221	7597	372176,211	4661413,119	14369	416982,676	4637728,493	21141	337990,184	4667569,097
825	273708,386	4676425,836	7598	372183,376	4661409,817	14370	416944,774	4637685,155	21142	337987,978	4667571,611
826	273720,507	4676421,441	7599	372188,023	4661408,722	14371	416889,434	4637647,753	21143	337983,300	4667576,939
827	273726,461	4676419,290	7600	372194,260	4661407,116	14372	416829,881	4637613,006	21144	337978,698	4667606,777
828	273746,484	4676443,078	7601	372197,095	4661405,786	14373	416766,887	4637580,992	21145	337978,826	4667609,378
829	273761,778	4676411,602	7602	372204,021	4661404,236	14374	416690,515	4637546,261	21146	337982,822	4667609,171
830	273772,285	4676380,526	7603	372209,753	4661402,195	14375	416671,648	4637539,883	21147	337982,709	4667606,972
831	273787,630	4676350,242	7604	372214,837	4661400,973	14376	416650,272	4637512,443	21148	337987,078	4667578,716
832	273798,162	4676314,965	7605	372219,208	4661400,255	14377	416464,276	4637490,186	21149	337994,380	4667571,103
833	273806,987	4676267,742	7606	372228,784	4661398,189	14378	416454,577	4637489,701	21150	338014,894	4667568,857
834	273818,782	4676229,202	7607	372231,025	4661396,984	14379	416429,161	4637490,354	21151	338015,941	4667562,713
835	273825,841	4676197,072	7608	372236,584	4661396,321	14380	416368,318	4637497,047	21152	338012,648	4667563,066
836	273832,393	4676167,163	7609	372238,361	4661395,872	14381	416368,265	4637494,043	21153	337995,437	4667564,950
837	273823,074	4676074,048	7610	372239,516	4661395,613	14382	416376,137	4637324,951	21154	337986,205	4667560,548
838	273818,326	4676051,624	7611	372240,638	4661395,292	14383	416352,163	4637324,509	21155	337967,698	4667551,715
839	273814,205	4676034,578	7612	372241,821	4661395,036	14384	416316,170	4637323,833	21156	337957,814	4667526,873
840	273863,475	4676020,691	7613	372244,290	4661394,893	14385	416300,174	4637323,538	21157	337950,991	4667500,998
841	273919,152	4676006,736	7614	372246,227	4661394,813	14386	416268,200	4637322,948	21158	337942,090	4667478,211
842	273977,966	4675991,251	7615	372249,568	4661394,542	14387	416252,205	4637322,645	21159	338000,403	4667447,830
843	274044,093	4675973,458	7616	372253,657	4661394,073	14388	416192,234	4637321,524	21160	338058,030	4667424,945
844	274044,358	4675973,386	7617	372255,028	4661393,691	14389	416174,309	4637321,190	21161	338051,940	4667414,451
845	274045,654	4675976,140	7618	372256,152	4661393,370	14390	416154,400	4637320,816	21162	338051,703	4667411,414
846	274046,112	4675977,042	7619	372258,401	4661393,293	14391	416144,264	4637320,630	21163	338038,439	4667391,778
847	274098,209	4676080,619	7620	372262,117	4661393,017	14392	416136,782	4637477,191	21164	338058,022	4667385,019
848	274122,681	4676114,942	7621	372264,208	4661392,752	14393	416146,430	4637488,691	21165	338055,414	4667380,818
849	274118,936	4676134,376	7622	372267,113	4661392,421	14394	416146,033	4637491,574	21166	338054,221	4667378,043
850	274108,049	4676210,672	7623	372268,235	4661392,222	14395	416142,876	4637514,518	21167	338051,868	4667372,578
851	274119,184	4676237,652	7624	372269,734	4661392,150	14396	416140,609	4637516,267	21168	337988,643	4667394,002
852	274130,238	4676253,121	7625	372270,889	4661392,079	14397	416130,774	4637523,952	21169	337939,963	4667407,897
853	274177,412	4676284,195	7626	372272,388	4661391,944	14398	416100,768	4637536,879	21170	337890,131	4667418,045
854	274200,585	4676300,755	7627	372273,417	4661391,811	14399	416035,019	4637549,494	21171	337839,323	4667424,496
855	274218,933	4676324,371	7628	372274,886	4661391,673	14400	416016,382	4637572,854	21172	337788,340	4667426,906
856	274231,585	4676344,046	7629	372278,507	4661391,336	14401	415949,271	4637656,355	21173	337737,283	4667424,308
857	274251,210	4676372,360	7630	372279,881	4661391,265	14402	415938,387	4637680,424	21174	337687,142	4667417,477
858	274273,048	4676406,296	7631	372282,379	4661391,061	14403	415901,639	4637724,096	21175	337636,978	4667405,963
859	274283,148	4676416,020	7632	372284,941	4661390,978	14404	415904,055	4637725,119	21176	337590,661	4667385,713
860	274313,304	4676429,061	7633	372287,191	4661390,901	14405	415910,070	4637727,646	21177	337544,236	4667365,075
861	274377,291	4676467,052	7634	372288,191	4661390,833	14406	415910,321	4637727,761	21178	337500,832	4667341,040
862	274428,702	4676464,582	7635	372292,504	4661391,053	14407	415901,630	4637781,097	21179	337446,518	4667301,028
863	274503,317	4676445,878	7636	372295,879	4661391,028	14408	415900,138	4637790,250	21180	337419,461	4667281,097
864	274550,284	4676383,911	7637	372298,379	4661391,260	14409	415896,888	4637811,971	21181	337073,270	4667000,594
865	274561,724	4676356,295	7638	372300,128	4661391,373	14410	415891,719	4637846,526	21182	337035,227	4666969,317
866	274566,739	4676324,107	7639	372302,941	4661391,417	14411	415887,087	4637877,486	21183	336841,446	4666919,422
867	274566,607	4676298,415	7640	372305,253	4661391,522	14412	415886,346	4637882,794	21184	336814,446	4666913,080
868	274561,279	4676247,042	7641	372307,574	4661392,318	14413	415878,285	4637940,534	21185	336748,483	4666895,875
869	274565,120	4676245,404	7642	372309,228	4661392,245	14414	415877,277	4637947,750	21186	336748,459	4666895,869
870	274561,387	4676209,386	7643	372310,385	4661392,302	14415	415871,456	4637996,037	21187	336747,129	4666899,648
871	274524,414	4676115,836	7644	372311,633	4661392,167	14416	415868,567	4638019,969	21188	336735,953	4666896,465
872	274524,743	4676099,803	7645	372313,819	4661392,087	14417	415861,531	4638054,810	21189	336699,602	4666886,611
873	274560,124	4676060,278	7646	372315,005	4661391,891	14418	415861,083	4638055,500	21190	336657,853	4666879,346
874	274626,168	4676011,947	7647	372317,723	4661391,684	14419	415859,272	4638063,654	21191	336651,660	4666879,155
875	274710,688	4675938,818	7648	372318,470	4661391,494	14420	415856,629	4638061,897	21192	336618,549	4666909,069
876	274712,090	4675938,849	7649	372319,656	4661391,232	14421	415854,009	4638067,938	21193	336591,094	4666917,420
877	274751,768	4675939,593	7650	372321,435	4661391,097	14422	415749,096	4637997,345	21194	336539,499	4666922,092
878	274787,847	4675930,355	7651	372322,121	4661390,967	14423	415743,451	4637993,834	21195	336503,435	4666922,487
879	274793,859	4675928,812	7652	372323,090	4661390,647	14424	415729,474	4638035,618	21196	336459,968	4666918,609

880	274798,481	4675925,544	7653	372324,806	4661390,385	14425	415707,297	4638101,919	21197	336458,141	4666918,451
881	274811,426	4675933,853	7654	372325,991	4661390,313	14426	415691,521	4638149,091	21198	336433,891	4666919,883
882	274821,482	4675949,301	7655	372326,804	4661390,183	14427	415677,450	4638191,163	21199	336428,521	4666920,200
883	274843,740	4675983,461	7656	372330,614	4661389,908	14428	415671,090	4638210,178	21200	336410,326	4666932,344
884	274846,209	4675988,521	7657	372333,050	4661389,516	14429	415650,624	4638271,370	21201	336419,851	4666938,434
885	274850,380	4675997,014	7658	372336,828	4661389,552	14430	415643,794	4638291,787	21202	336412,588	4666948,041
886	274861,306	4676019,337	7659	372339,077	4661389,348	14431	415639,827	4638303,646	21203	336401,933	4666941,224
887	274872,867	4676053,238	7660	372340,575	4661389,400	14432	415636,995	4638312,228	21204	336398,560	4666939,061
888	274878,079	4676060,214	7661	372342,106	4661389,326	14433	415624,763	4638349,268	21205	336392,386	4666949,150
889	274883,260	4676070,710	7662	372343,857	4661389,499	14434	415611,014	4638390,910	21206	336367,478	4666982,043
890	274888,028	4676080,468	7663	372344,952	4661389,618	14435	415602,527	4638416,617	21207	336341,403	4667020,148
891	274898,045	4676095,411	7664	372345,010	4661393,619	14436	415602,245	4638416,870	21208	336311,541	4667057,312
892	274920,031	4676136,804	7665	372397,507	4661403,058	14437	415470,315	4638373,306	21209	336271,403	4667110,057
893	274944,593	4676177,334	7666	372402,017	4661403,869	14438	415459,054	4638407,414	21210	336212,875	4667186,992
894	274962,902	4676215,019	7667	372423,505	4661407,748	14439	415447,119	4638443,555	21211	336179,411	4667231,312
895	274971,143	4676223,188	7668	372459,176	4661393,433	14440	415435,183	4638479,706	21212	336050,985	4667401,384
896	274981,250	4676229,360	7669	372463,041	4661391,815	14441	415433,628	4638484,412	21213	336029,399	4667409,266
897	274991,725	4676242,901	7670	372477,212	4661385,869	14442	415430,035	4638484,129	21214	335998,200	4667420,642
898	275000,773	4676249,270	7671	372488,239	4661381,171	14443	415384,741	4638469,174	21215	335991,125	4667423,235
899	275010,460	4676245,259	7672	372490,390	4661380,280	14444	415375,858	4638466,239	21216	335982,587	4667426,344
900	275041,410	4676243,017	7673	372492,726	4661379,323	14445	415347,124	4638456,752	21217	335976,619	4667432,962
901	275065,020	4676241,290	7674	372496,215	4661377,862	14446	415344,304	4638455,822	21218	335970,383	4667439,859
902	275105,282	4676228,407	7675	372502,726	4661375,069	14447	415318,390	4638447,265	21219	335963,533	4667454,429
903	275137,604	4676217,177	7676	372505,714	4661373,483	14448	415282,148	4638557,025	21220	335958,257	4667465,579
904	275160,388	4676194,741	7677	372615,342	4661314,973	14449	415279,854	4638559,952	21221	335950,019	4667483,157
905	275187,667	4676173,511	7678	372617,117	4661314,021	14450	415217,193	4638539,262	21222	335948,183	4667486,989
906	275194,023	4676166,567	7679	372622,597	4661311,480	14451	415194,237	4638531,682	21223	335938,243	4667507,833
907	275201,406	4676145,229	7680	372680,370	4661280,890	14452	415155,347	4638649,453	21224	335928,325	4667545,210
908	275208,434	4676133,492	7681	372683,761	4661279,121	14453	415097,973	4638630,512	21225	335924,902	4667588,145
909	275214,579	4676123,219	7682	372697,986	4661271,583	14454	415044,416	4638612,826	21226	335923,213	4667564,517
910	275221,017	4676097,378	7683	372699,389	4661270,821	14455	415042,753	4638612,277	21227	335919,730	4667577,648
911	275219,696	4676069,643	7684	372700,821	4661270,062	14456	415017,504	4638688,743	21228	335879,315	4667628,073
912	275231,632	4676059,643	7685	372706,983	4661266,832	14457	415016,005	4638692,484	21229	335832,791	4667685,643
913	275236,667	4676035,474	7686	372712,430	4661263,916	14458	414939,973	4638672,352	21230	335832,078	4667686,526
914	275242,443	4676014,049	7687	372738,580	4661250,049	14459	414784,610	4638623,042	21231	335822,398	4667698,507
915	275251,210	4675991,662	7688	372742,846	4661243,957	14460	414743,067	4638609,856	21232	335815,231	4667707,372
916	275254,137	4675974,280	7689	372787,692	4661179,403	14461	414617,394	4638564,973	21233	335786,724	4667741,571
917	275249,312	4675944,410	7690	372790,842	4661173,817	14462	414536,113	4638532,209	21234	335786,221	4667742,175
918	275246,316	4675926,951	7691	372807,532	4661161,452	14463	414535,733	4638531,897	21235	335781,625	4667747,684
919	275245,555	4675913,993	7692	372852,009	4661128,518	14464	414522,453	4638530,084	21236	335779,332	4667750,851
920	275241,669	4675898,827	7693	372864,722	4661119,058	14465	414514,031	4638526,553	21237	335762,394	4667774,217
921	275237,859	4675883,706	7694	372890,081	4661087,908	14466	414508,860	4638522,860	21238	335753,254	4667785,337
922	275232,273	4675872,509	7695	372922,646	4661047,910	14467	414496,290	4638517,621	21239	335752,939	4667785,720
923	275215,684	4675845,406	7696	372957,090	4661005,549	14468	414481,977	4638513,520	21240	335752,859	4667785,842
924	275217,030	4675837,139	7697	372985,429	4660970,672	14469	414467,791	4638509,543	21241	335747,678	4667793,663
925	275221,779	4675820,222	7698	373012,660	4660906,551	14470	414457,747	4638506,648	21242	335736,808	4667810,079
926	275236,608	4675802,387	7699	373021,387	4660886,057	14471	414448,580	4638503,743	21243	335727,482	4667825,069
927	275242,652	4675795,124	7700	373024,547	4660877,599	14472	414463,087	4638502,482	21244	335727,179	4667825,557
928	275266,536	4675772,410	7701	373073,586	4660813,888	14473	414478,851	4638501,707	21245	335722,937	4667832,379
929	275275,442	4675763,935	7702	373090,241	4660792,211	14474	414493,013	4638500,059	21246	335715,030	4667845,091
930	275290,902	4675747,251	7703	373102,526	4660779,420	14475	414492,462	4638499,632	21247	335709,230	4667851,205
931	275295,379	4675740,065	7704	373108,788	4660772,898	14476	414490,411	4638497,641	21248	335708,912	4667851,538
932	275296,998	4675737,472	7705	373109,592	4660771,767	14477	414488,360	4638495,649	21249	335704,402	4667856,294
933	275306,570	4675721,329	7706	373125,508	4660749,590	14478	414480,111	4638487,643	21250	335689,672	4667871,820
934	275320,080	4675704,338	7707	373144,523	4660723,093	14479	414469,077	4638488,465	21251	335618,275	4667947,091
935	275325,494	4675697,533	7708	373168,966	4660689,051	14480	414457,838	4638491,064	21252	335445,697	4668028,024
936	275331,184	4675688,622	7709	373177,209	4660674,871	14481	414451,584	4638491,974	21253	335386,191	4668055,933
937	275339,462	4675678,623	7710	373201,872	4660632,206	14482	414439,464	4638493,734	21254	335356,344	4668069,930
938	275348,578	4675669,671	7711	373230,642	4660618,628	14483	414408,869	4638499,193	21255	335326,435	4668083,955
939	275355,238	4675663,131	7712	373240,958	4660610,683	14484	414407,728	4638499,395	21256	335266,437	4668112,095
940	275373,090	4675653,660	7713	373278,219	4660581,990	14485	414390,947	4638503,011	21257	335206,189	4668140,351
941	275404,878	4675636,796	7714	373321,257	4660548,876	14486	414390,085	4638503,197	21258	334902,693	4668282,685
942	275436,608	4675619,974	7715	373322,065	4660548,244	14487	414372,830	4638506,915	21259	334881,747	4668292,510
943	275448,860	4675586,302	7716	373326,166	4660545,095	14488	414371,966	4638507,102	21260	334839,323	4668312,405
944	275464,192	4675577,869	7717	373356,922	4660546,437	14489	414336,670	4638515,654	21261	334821,554	4668323,450
945	275474,547	4675567,605	7718	373374,118	4660539,254	14490	414329,496	4638516,942	21262	334807,883	4668329,610
946	275498,824	4675543,524	7719	373406,695	4660520,029	14491	414328,582	4638517,106	21263	334830,769	4668381,950
947	275512,923	4675553,930	7720	373430,219	4660497,740	14492	414299,938	4638522,239	21264	334825,469	4668389,729
948	275530,986	4675549,878	7721	373443,310	4660488,964	14493	414294,813	4638523,483	21265	334761,246	4668422,813
949	275535,067	4675565,731	7722	373451,017	4660496,346	14494	414291,843	4638524,201	21266	334713,987	4668447,138
950	275558,248	4675588,008	7723	373450,631	4660494,724	14495	414262,475	4638531,323	21267	334679,028	4668465,132
951	275553,078	4675593,607	7724	373449,024	4660488,112	14496	414230,991	4638536,860	21268	334644,113	4668483,114

952	275564,125	4675603,709	7725	373448,641	4660486,542	14497	414207,881	4638541,693	21269	334597,840	4668506,545
953	275633,350	4675666,432	7726	373458,717	4660476,418	14498	414193,827	4638544,015	21270	334563,952	4668523,711
954	275684,385	4675713,458	7727	373480,308	4660440,327	14499	414196,874	4638554,948	21271	334562,387	4668524,407
955	275688,056	4675715,627	7728	373477,226	4660428,351	14500	414201,479	4638554,046	21272	334482,336	4668560,471
956	275725,403	4675703,547	7729	373457,194	4660423,495	14501	414223,984	4638549,640	21273	334471,571	4668565,318
957	275729,353	4675703,171	7730	373441,986	4660393,607	14502	414248,591	4638544,294	21274	334444,234	4668575,745
958	275755,325	4675736,470	7731	373428,848	4660373,704	14503	414287,062	4638536,324	21275	334410,471	4668588,620
959	275754,627	4675737,066	7732	373424,439	4660360,995	14504	414341,903	4638525,453	21276	334407,613	4668589,709
960	275762,328	4675745,160	7733	373424,786	4660361,977	14505	414384,492	4638516,197	21277	334328,589	4668611,629
961	275782,065	4675771,328	7734	373429,435	4660359,031	14506	414411,224	4638510,832	21278	334288,188	4668622,832
962	275787,652	4675768,148	7735	373438,790	4660354,396	14507	414424,957	4638507,208	21279	334253,884	4668626,322
963	275780,472	4675759,610	7736	373444,954	4660350,854	14508	414432,473	4638507,760	21280	334208,494	4668542,454
964	275793,048	4675759,045	7737	373449,902	4660348,100	14509	414439,245	4638508,818	21281	334142,110	4668566,037
965	275796,128	4675758,035	7738	373452,437	4660345,933	14510	414461,201	4638517,845	21282	334111,645	4668576,868
966	275938,062	4675665,119	7739	373456,613	4660342,305	14511	414412,854	4638517,817	21283	334079,975	4668588,126
967	275950,360	4675657,171	7740	373461,200	4660337,872	14512	414356,409	4638530,686	21284	333983,583	4668622,382
968	275960,779	4675650,440	7741	373466,112	4660332,517	14513	414299,019	4638544,909	21285	333914,923	4668646,785
969	276023,711	4675608,928	7742	373471,147	4660327,985	14514	414249,840	4638554,832	21286	333851,970	4668669,157
970	275985,150	4675508,404	7743	373476,159	4660324,170	14515	414237,975	4638560,956	21287	333850,954	4668664,716
971	275967,680	4675461,177	7744	373480,702	4660320,393	14516	414233,080	4638562,873	21288	333922,624	4668639,248
972	275966,415	4675458,548	7745	373485,830	4660317,336	14517	414205,651	4638573,608	21289	333937,198	4668634,068
973	275957,478	4675461,394	7746	373492,222	4660313,791	14518	414170,127	4638581,394	21290	333974,403	4668620,848
974	275943,515	4675441,356	7747	373497,099	4660310,724	14519	414125,703	4638588,537	21291	334012,137	4668607,439
975	275931,003	4675423,398	7748	373503,922	4660305,764	14520	414076,720	4638597,963	21292	334034,005	4668599,668
976	275929,295	4675420,862	7749	373512,358	4660300,677	14521	414039,722	4638603,309	21293	334046,560	4668595,207
977	275919,810	4675407,251	7750	373520,277	4660296,669	14522	414033,630	4638603,969	21294	334066,432	4668588,146
978	275905,208	4675386,145	7751	373526,615	4660292,503	14523	414027,504	4638604,636	21295	334084,029	4668581,894
979	275904,314	4675384,923	7752	373530,857	4660288,385	14524	414006,931	4638606,879	21296	334058,593	4668510,313
980	275888,328	4675363,218	7753	373535,243	4660284,142	14525	413986,089	4638615,712	21297	334010,247	4668532,810
981	275880,367	4675352,443	7754	373541,496	4660278,857	14526	413976,696	4638627,268	21298	333952,645	4668559,621
982	275872,176	4675341,177	7755	373547,465	4660274,683	14527	413960,349	4638635,555	21299	333910,035	4668579,456
983	275857,150	4675309,770	7756	373554,175	4660270,518	14528	413949,484	4638641,222	21300	333906,008	4668580,620
984	275853,956	4675305,301	7757	373559,167	4660269,535	14529	413937,551	4638641,720	21301	333842,159	4668599,063
985	275843,196	4675289,938	7758	373561,932	4660268,879	14530	413911,314	4638637,491	21302	333833,070	4668600,537
986	275855,983	4675283,461	7759	373565,502	4660264,821	14531	413885,887	4638637,566	21303	333832,162	4668596,630
987	275856,934	4675276,139	7760	373576,787	4660254,338	14532	413852,767	4638630,112	21304	333831,788	4668594,987
988	275863,956	4675271,063	7761	373583,064	4660248,589	14533	413821,953	4638629,179	21305	333750,689	4668609,704
989	275871,645	4675285,640	7762	373586,528	4660254,870	14534	413800,375	4638626,680	21306	333529,592	4668649,830
990	275911,588	4675263,963	7763	373589,975	4660258,948	14535	413788,324	4638625,343	21307	333345,842	4668616,081
991	275960,231	4675340,178	7764	373593,972	4660261,270	14536	413785,242	4638627,315	21308	333032,671	4668660,592
992	275960,358	4675343,072	7765	373599,810	4660262,705	14537	413755,403	4638646,424	21309	333001,569	4668660,283
993	275957,088	4675249,657	7766	373604,363	4660262,923	14538	413695,294	4638685,161	21310	332997,579	4668660,241
994	275931,257	4675193,731	7767	373608,026	4660262,319	14539	413610,824	4638738,885	21311	332898,887	4668670,473
995	276010,029	4675142,294	7768	373609,562	4660262,049	14540	413535,295	4638786,650	21312	332843,147	4668578,456
996	276024,796	4675132,644	7769	373619,262	4660257,872	14541	413483,522	4638820,670	21313	332397,905	4668568,807
997	276030,218	4675142,518	7770	373628,479	4660254,747	14542	413443,562	4638846,929	21314	332349,594	4668556,584
998	276034,210	4675150,561	7771	373657,427	4660251,177	14543	413414,203	4638865,569	21315	332145,927	4668507,152
999	276102,592	4675106,487	7772	373753,868	4660229,836	14544	413384,662	4638884,324	21316	332066,263	4668488,296
1000	276324,690	4674962,504	7773	373756,403	4660229,119	14545	413327,231	4638920,788	21317	331990,475	4668481,825
1001	276517,002	4674839,423	7774	373813,269	4660212,972	14546	413294,599	4638942,600	21318	331894,141	4668478,885
1002	276575,236	4674795,249	7775	373859,697	4660190,077	14547	413238,600	4638980,038	21319	331884,841	4668475,149
1003	276710,670	4674635,387	7776	373902,943	4660158,239	14548	413225,008	4638988,485	21320	331881,930	4668470,407
1004	276782,448	4674604,335	7777	373948,213	4660125,626	14549	413223,109	4638991,273	21321	331874,776	4668471,806
1005	276872,339	4674560,702	7778	374001,035	4660072,429	14550	413211,860	4638998,071	21322	331870,708	4668472,597
1006	276920,181	4674559,919	7779	374052,258	4660044,465	14551	413217,155	4639003,318	21323	331814,652	4668483,541
1007	276919,654	4674564,479	7780	374080,875	4660034,691	14552	413253,713	4639039,544	21324	331756,325	4668495,924
1008	276900,271	4674655,867	7781	374183,160	4659998,867	14553	413257,900	4639043,693	21325	331751,364	4668496,973
1009	276892,444	4674692,801	7782	374216,960	4659981,571	14554	413260,806	4639054,664	21326	331731,610	4668501,166
1010	276889,625	4674706,090	7783	374331,530	4659906,702	14555	413271,064	4639063,395	21327	331689,489	4668505,477
1011	276887,295	4674717,053	7784	374461,800	4659863,635	14556	413278,821	4639069,996	21328	331634,459	4668507,869
1012	276849,641	4674776,161	7785	374496,475	4659848,576	14557	413280,715	4639071,367	21329	331573,038	4668523,392
1013	276863,830	4674772,500	7786	374639,726	4659790,103	14558	413315,323	4639096,374	21330	331490,686	4668600,026
1014	277074,667	4674718,214	7787	374647,996	4659791,999	14559	413317,215	4639099,646	21331	331397,315	4668673,433
1015	277081,726	4674676,780	7788	374672,342	4659797,575	14560	413303,335	4639119,980	21332	331306,441	4668743,971
1016	277081,764	4674631,513	7789	374682,846	4659799,977	14561	413277,569	4639173,497	21333	331291,035	4668761,775
1017	277082,121	4674618,429	7790	374713,046	4659823,781	14562	413264,086	4639197,789	21334	331285,628	4668759,249
1018	277088,036	4674581,314	7791	374731,550	4659831,668	14563	413229,756	4639259,635	21335	331273,969	4668753,855
1019	277089,407	4674572,173	7792	374746,294	4659831,208	14564	413215,304	4639295,546	21336	331191,685	4668866,973
1020	277089,426	4674571,952	7793	374782,885	4659816,603	14565	413181,078	4639366,311	21337	331046,183	4669153,403
1021	277142,105	4674306,305	7794	374829,824	4659802,702	14566	413134,829	4639438,529	21338	330991,441	4669233,378
1022	277151,602	4674309,759	7795	374873,087	4659783,063	14567	413116,911	4639470,076	21339	330877,240	4669330,412
1023	277257,535	4674343,889	7796	374939,890	4659725,853	14568	413096,846	4639512,594	21340	330817,658	4669366,297

1024	277258,573	4674344,216	7797	374957,539	4659716,200	14569	413069,228	4639569,403	21341	330693,646	4669419,499
1025	277277,376	4674310,557	7798	374957,655	4659710,068	14570	413046,726	4639624,488	21342	330593,139	4669443,312
1026	277405,723	4674171,047	7799	374960,399	4659706,267	14571	413026,143	4639675,674	21343	330482,943	4669456,059
1027	277449,920	4674141,830	7800	374965,486	4659701,718	14572	413012,745	4639731,943	21344	330278,247	4669431,883
1028	277503,470	4674123,083	7801	374971,431	4659695,725	14573	412994,889	4639755,428	21345	329978,872	4669369,221
1029	277602,568	4674116,842	7802	374974,344	4659690,589	14574	412990,354	4639761,395	21346	329829,779	4669337,105
1030	277652,135	4674120,874	7803	374975,479	4659688,477	14575	412987,416	4639762,492	21347	329521,925	4669253,202
1031	277723,722	4674125,505	7804	374975,935	4659687,544	14576	412970,311	4639768,896	21348	329454,292	4669232,365
1032	277828,856	4674132,269	7805	374977,151	4659685,739	14577	412949,267	4639790,719	21349	329353,503	4669193,547
1033	277896,745	4674143,149	7806	374978,957	4659684,126	14578	412925,543	4639816,884	21350	329225,649	4669137,756
1034	278064,172	4674171,965	7807	374981,037	4659681,339	14579	412905,209	4639801,889	21351	329219,549	4669133,491
1035	278068,662	4674145,927	7808	374986,775	4659674,182	14580	412893,847	4639820,506	21352	328790,745	4668929,825
1036	278101,319	4674151,922	7809	374993,379	4659667,689	14581	412894,049	4639820,633	21353	328714,741	4668895,621
1037	278123,943	4674152,291	7810	374999,305	4659661,805	14582	412921,300	4639837,403	21354	328593,092	4668855,397
1038	278129,233	4674163,323	7811	375003,303	4659658,255	14583	412924,622	4639839,486	21355	328389,642	4668825,905
1039	278135,632	4674153,508	7812	375005,201	4659655,594	14584	412922,165	4639842,611	21356	328351,170	4668823,850
1040	278231,144	4674115,262	7813	375006,412	4659652,764	14585	412892,285	4639878,818	21357	328345,174	4668823,521
1041	278366,790	4674080,979	7814	375007,410	4659650,007	14586	412870,722	4639891,855	21358	328327,700	4668822,589
1042	278434,525	4674060,950	7815	375006,728	4659648,123	14587	412854,706	4639909,740	21359	328212,700	4668838,485
1043	278490,955	4674059,952	7816	375005,233	4659646,183	14588	412811,792	4639928,633	21360	327966,717	4668925,941
1044	278583,179	4674011,701	7817	375003,210	4659645,265	14589	412806,739	4639926,873	21361	327663,375	4669034,109
1045	278676,143	4673960,648	7818	375000,242	4659645,590	14590	412772,697	4639941,946	21362	327662,930	4669028,951
1046	278711,381	4673958,760	7819	374997,230	4659646,542	14591	412742,138	4639956,777	21363	327652,294	4669033,753
1047	278859,882	4673901,853	7820	374994,248	4659648,882	14592	412686,990	4639983,544	21364	327652,702	4669038,918
1048	278976,596	4673843,611	7821	374984,981	4659656,534	14593	412647,861	4640014,779	21365	327501,515	4669093,604
1049	279091,681	4673793,982	7822	374977,950	4659661,652	14594	412625,926	4640027,208	21366	327288,235	4669129,742
1050	279168,732	4673765,111	7823	374976,326	4659661,165	14595	412614,190	4640033,856	21367	327156,381	4669141,907
1051	279093,652	4673622,300	7824	374977,479	4659658,514	14596	412571,369	4640058,110	21368	327150,501	4669141,524
1052	279114,811	4673608,964	7825	374983,141	4659653,811	14597	412554,004	4640061,742	21369	326243,448	4669117,047
1053	279216,685	4673504,286	7826	374987,560	4659649,000	14598	412550,894	4640062,391	21370	326545,698	4669090,067
1054	279301,880	4673423,916	7827	374993,497	4659642,016	14599	412542,937	4640064,054	21371	326256,523	4669068,377
1055	279370,126	4673361,979	7828	375007,248	4659627,014	14600	412541,987	4640064,250	21372	326251,261	4669068,245
1056	279418,933	4673312,763	7829	375018,944	4659616,763	14601	412499,015	4640049,321	21373	326243,058	4669068,040
1057	279441,377	4673306,172	7830	375022,461	4659613,872	14602	412474,378	4640040,763	21374	326245,477	4669087,284
1058	279520,054	4673297,370	7831	375026,336	4659610,377	14603	412431,744	4640023,368	21375	326248,335	4669110,037
1059	279608,379	4673277,155	7832	375029,579	4659606,432	14604	412397,969	4640016,369	21376	326255,707	4669110,785
1060	279668,642	4673274,380	7833	375038,179	4659592,702	14605	412375,637	4640003,180	21377	326256,076	4669114,328
1061	279726,745	4673258,001	7834	375047,955	4659576,573	14606	412373,151	4640001,712	21378	326256,512	4669118,502
1062	279938,441	4673138,007	7835	375058,378	4659560,498	14607	412370,608	4640000,209	21379	326230,816	4669116,228
1063	279974,380	4673108,096	7836	375064,128	4659550,901	14608	412363,771	4640011,099	21380	326141,644	4669106,591
1064	280078,425	4673072,388	7837	375069,506	4659544,959	14609	412381,574	4640020,543	21381	326113,524	4669103,552
1065	280193,828	4673008,429	7838	375073,495	4659540,694	14610	412409,392	4640024,407	21382	326087,076	4669098,346
1066	280233,414	4672965,513	7839	375078,083	4659535,963	14611	412462,966	4640038,780	21383	326087,041	4669098,339
1067	280314,195	4672920,752	7840	375081,930	4659531,538	14612	412496,610	4640050,250	21384	326141,628	4669138,130
1068	280379,279	4672923,949	7841	375086,766	4659527,036	14613	412531,762	4640073,615	21385	326141,634	4669138,134
1069	280401,437	4673022,071	7842	375089,658	4659522,945	14614	412540,178	4640079,207	21386	326141,640	4669138,139
1070	280523,362	4673008,157	7843	375092,902	4659519,312	14615	412459,728	4640173,511	21387	326124,961	4669155,417
1071	280546,975	4672948,733	7844	375096,841	4659515,301	14616	412397,046	4640241,681	21388	326112,870	4669166,332
1072	280549,917	4672942,269	7845	375106,030	4659506,666	14617	412343,056	4640310,244	21389	326159,995	4669224,081
1073	280549,221	4672941,988	7846	375112,497	4659500,953	14618	412299,482	4640368,131	21390	326163,779	4669238,619
1074	280637,125	4672816,660	7847	375117,907	4659495,827	14619	412285,033	4640387,326	21391	326164,370	4669240,785
1075	280672,855	4672708,051	7848	375120,790	4659493,191	14620	412246,056	4640459,193	21392	326059,430	4669264,571
1076	280755,151	4672415,952	7849	375123,637	4659490,289	14621	412224,033	4640484,984	21393	325984,590	4669247,319
1077	280785,864	4672291,298	7850	375127,143	4659488,007	14622	412193,397	4640539,754	21394	325967,142	4669254,869
1078	280853,217	4672037,985	7851	375129,237	4659483,331	14623	412190,781	4640538,291	21395	325956,527	4669272,600
1079	280906,394	4671835,154	7852	375132,322	4659477,770	14624	412189,116	4640540,670	21396	325934,644	4669280,336
1080	280964,508	4671631,685	7853	375134,990	4659473,847	14625	412187,838	4640542,498	21397	325839,243	4669280,151
1081	281001,995	4671562,835	7854	375136,399	4659472,341	14626	412161,600	4640533,282	21398	325821,902	4669282,822
1082	281033,735	4671518,989	7855	375138,049	4659472,333	14627	412152,948	4640484,087	21399	325781,869	4669245,529
1083	281117,814	4671442,079	7856	375139,327	4659473,469	14628	412026,573	4640413,133	21400	325747,004	4669237,556
1084	281123,431	4671451,853	7857	375139,122	4659475,440	14629	412024,943	4640415,709	21401	325715,620	4669232,119
1085	281319,935	4671301,544	7858	375138,543	4659478,476	14630	412019,558	4640409,334	21402	325693,727	4669226,092
1086	281603,559	4671087,610	7859	375137,612	4659481,075	14631	411922,999	4640422,079	21403	325700,043	4669218,691
1087	281631,880	4671068,299	7860	375137,582	4659484,098	14632	411890,344	4640430,923	21404	325723,346	4669214,962
1088	281796,820	4670955,455	7861	375138,910	4659485,613	14633	411885,304	4640492,724	21405	325725,206	4669211,569
1089	281896,449	4670872,581	7862	375140,670	4659486,873	14634	411869,774	4640524,677	21406	325727,685	4669211,026
1090	281998,501	4670763,985	7863	375143,678	4659485,157	14635	411863,308	4640558,517	21407	325730,690	4669214,150
1091	282025,934	4670733,102	7864	375146,158	4659482,664	14636	411864,501	4640581,155	21408	325756,146	4669209,519
1092	282053,593	4670695,698	7865	375151,205	4659479,182	14637	411672,199	4640858,934	21409	325821,398	4669200,830
1093	282112,994	4670627,494	7866	375158,987	4659474,082	14638	411547,637	4641007,066	21410	325826,482	4669213,200
1094	282116,470	4670623,502	7867	375163,288	4659471,403	14639	411495,791	4640973,061	21411	325831,724	4669215,787
1095	282124,512	4670614,277	7868	375165,770	4659469,058	14640	411479,391	4640974,932	21412	325844,265	4669217,955

1096	282136,963	4670599,966	7869	375169,986	4659465,599	14641	411479,460	4640967,047	21413	325855,258	4669217,552
1097	282139,829	4670596,675	7870	375171,652	4659463,783	14642	411435,286	4640949,941	21414	325869,026	4669220,788
1098	282154,222	4670577,050	7871	375174,491	4659459,836	14643	411387,625	4640945,649	21415	325874,655	4669229,691
1099	282159,982	4670571,202	7872	375178,056	4659454,491	14644	411352,193	4640950,976	21416	325876,619	4669239,236
1100	282174,197	4670552,084	7873	375181,635	4659449,045	14645	411297,926	4640975,748	21417	325895,539	4669239,823
1101	282195,415	4670528,168	7874	375183,676	4659445,047	14646	411266,800	4640980,578	21418	325905,677	4669226,506
1102	282228,678	4670478,815	7875	375187,590	4659440,051	14647	411231,847	4640964,471	21419	325918,249	4669220,531
1103	282255,073	4670451,782	7876	375192,587	4659434,126	14648	411215,362	4640946,132	21420	325931,775	4669216,400
1104	282271,360	4670436,782	7877	375197,408	4659430,366	14649	411205,725	4640924,931	21421	325950,640	4669212,791
1105	282288,587	4670422,642	7878	375202,879	4659427,259	14650	411204,271	4640888,192	21422	325961,231	4669196,896
1106	282306,310	4670408,485	7879	375209,968	4659423,152	14651	411221,493	4640852,664	21423	325959,340	4669195,164
1107	282356,310	4670376,252	7880	375214,502	4659421,022	14652	411278,781	4640817,304	21424	325957,050	4669191,196
1108	282383,411	4670358,896	7881	375219,422	4659418,623	14653	411315,153	4640807,409	21425	325945,810	4669191,669
1109	282463,986	4670299,048	7882	375224,666	4659415,428	14654	411374,164	4640777,246	21426	325942,749	4669196,232
1110	282464,804	4670294,711	7883	375228,580	4659412,766	14655	411357,171	4640751,585	21427	325935,080	4669192,369
1111	282467,343	4670293,202	7884	375231,895	4659409,268	14656	411332,053	4640659,398	21428	325924,145	4669191,260
1112	282488,317	4670282,509	7885	375234,735	4659405,406	14657	411325,560	4640571,086	21429	325917,838	4669186,959
1113	282506,935	4670272,918	7886	375236,919	4659398,617	14658	411313,410	4640528,040	21430	325911,131	4669180,736
1114	282528,066	4670261,218	7887	375238,708	4659394,536	14659	411308,846	4640521,210	21431	325898,404	4669174,146
1115	282547,622	4670252,490	7888	375240,810	4659390,460	14660	411304,006	4640518,829	21432	325886,905	4669163,927
1116	282554,727	4670250,087	7889	375241,328	4659385,798	14661	411244,172	4640503,252	21433	325870,312	4669164,936
1117	282563,940	4670247,798	7890	375241,759	4659380,650	14662	411207,872	4640512,253	21434	325844,314	4669170,033
1118	282570,900	4670246,606	7891	375243,484	4659372,498	14663	411184,718	4640531,132	21435	325822,920	4669176,064
1119	282578,568	4670245,684	7892	375245,643	4659364,466	14664	411168,851	4640569,155	21436	325812,744	4669179,497
1120	282586,499	4670246,253	7893	375248,841	4659354,001	14665	411170,109	4640636,653	21437	325812,736	4669179,476
1121	282598,971	4670247,629	7894	375253,076	4659337,969	14666	411155,526	4640677,702	21438	325665,927	4669152,548
1122	282611,726	4670248,594	7895	375254,569	4659332,912	14667	411136,441	4640703,701	21439	325623,578	4669142,539
1123	282615,951	4670249,119	7896	375254,590	4659328,802	14668	411084,088	4640748,885	21440	325467,966	4669105,753
1124	282652,728	4670249,615	7897	375253,947	4659322,716	14669	411036,922	4640771,132	21441	325445,743	4669100,499
1125	282626,694	4670249,869	7898	375248,533	4659290,884	14670	410985,437	4640779,660	21442	325446,974	4669101,193
1126	282629,351	4670251,158	7899	375248,044	4659285,202	14671	410883,862	4640768,826	21443	325446,588	4669104,409
1127	282635,821	4670259,795	7900	375247,565	4659285,218	14672	410876,138	4640814,454	21444	325376,710	4669093,770
1128	282641,974	4670270,449	7901	375252,146	4659279,900	14673	410904,592	4640907,488	21445	325348,334	4669083,952
1129	282652,728	4670314,343	7902	375252,501	4659276,493	14674	410967,037	4641019,196	21446	325325,036	4669075,867
1130	282649,565	4670327,191	7903	375252,844	4659271,125	14675	411003,753	4641056,824	21447	325283,418	4669072,289
1131	282645,302	4670340,082	7904	375254,037	4659264,501	14676	411017,783	4641091,072	21448	325226,180	4669061,875
1132	282636,915	4670350,148	7905	375254,820	4659257,946	14677	410974,991	4641243,853	21449	325190,398	4669057,502
1133	282619,817	4670360,173	7906	375257,074	4659251,565	14678	410954,421	4641243,778	21450	325171,431	4669051,102
1134	282605,085	4670364,498	7907	375258,239	4659246,401	14679	410925,263	4641233,260	21451	325133,311	4669041,637
1135	282583,597	4670370,106	7908	375258,385	4659246,385	14680	410903,101	4641291,506	21452	325094,157	4669037,337
1136	282583,836	4670375,803	7909	375264,845	4659244,691	14681	410898,016	4641355,643	21453	325066,779	4669033,422
1137	282586,397	4670379,599	7910	375266,590	4659244,032	14682	410951,835	4641348,528	21454	325031,407	4669032,658
1138	282604,181	4670381,152	7911	375265,006	4659246,410	14683	410982,845	4641361,133	21455	325009,434	4669030,700
1139	282665,744	4670386,026	7912	375264,237	4659247,932	14684	410999,279	4641381,914	21456	324989,910	4669020,261
1140	282661,584	4670346,408	7913	375263,108	4659250,741	14685	410998,951	4641428,670	21457	324966,099	4669011,689
1141	282703,245	4670349,160	7914	375262,173	4659255,946	14686	411018,862	4641468,841	21458	324943,053	4669000,840
1142	282708,678	4670287,869	7915	375260,114	4659261,527	14687	411087,167	4641479,536	21459	324925,125	4668993,896
1143	282758,295	4670301,301	7916	375258,859	4659267,808	14688	411130,351	4641477,442	21460	324867,237	4668979,875
1144	282725,256	4670425,119	7917	375258,423	4659273,880	14689	411181,571	4641468,029	21461	324799,774	4668970,200
1145	282724,316	4670428,962	7918	375258,466	4659280,035	14690	411198,917	4641469,034	21462	324755,346	4668969,946
1146	282698,303	4670526,998	7919	375259,057	4659282,187	14691	411225,083	4641478,813	21463	324664,817	4668956,164
1147	282681,366	4670590,838	7920	375261,037	4659283,313	14692	411234,872	4641485,797	21464	324546,361	4668949,199
1148	282677,203	4670598,021	7921	375263,149	4659285,047	14693	411249,519	4641556,463	21465	324508,629	4668959,414
1149	282665,890	4670617,576	7922	375267,830	4659286,594	14694	411266,131	4641571,580	21466	324505,614	4668988,876
1150	282651,966	4670641,626	7923	375274,260	4659288,327	14695	411283,840	4641575,135	21467	324484,443	4668997,152
1151	282694,838	4670661,348	7924	375281,217	4659290,325	14696	411310,808	4641562,915	21468	324448,779	4668999,964
1152	282671,881	4670700,095	7925	375288,946	4659292,153	14697	411420,627	4641550,774	21469	324420,286	4669002,161
1153	282649,500	4670737,831	7926	375295,569	4659293,856	14698	411454,622	4641556,904	21470	324345,445	4669001,491
1154	282629,455	4670725,360	7927	375300,923	4659295,031	14699	411470,225	4641564,371	21471	324270,235	4668992,140
1155	282538,467	4670668,418	7928	375306,797	4659295,916	14700	411484,200	4641574,413	21472	324247,385	4668961,886
1156	282536,731	4670670,915	7929	375315,065	4659297,328	14701	411503,562	4641630,805	21473	324233,241	4668958,727
1157	282501,105	4670722,647	7930	375321,220	4659298,385	14702	411504,728	4641651,114	21474	324210,258	4668965,577
1158	282521,063	4670730,716	7931	375325,562	4659298,377	14703	411503,030	4641661,351	21475	324151,785	4668937,687
1159	282515,724	4670758,469	7932	375330,479	4659298,118	14704	411523,778	4641714,965	21476	324082,568	4668926,525
1160	282495,313	4670796,867	7933	375336,479	4659298,088	14705	411522,447	4641717,315	21477	324016,301	4668924,615
1161	282475,467	4670836,741	7934	375343,789	4659297,334	14706	411512,579	4641728,680	21478	323997,644	4668933,155
1162	282474,156	4670841,304	7935	375348,647	4659295,442	14707	411510,757	4641730,198	21479	323961,565	4668927,544
1163	282456,147	4670841,560	7936	375351,006	4659294,175	14708	411511,616	4641729,670	21480	323906,582	4668902,203
1164	282448,819	4670845,872	7937	375353,990	4659292,107	14709	411517,236	4641726,198	21481	323905,410	4668901,191
1165	282431,001	4670850,625	7938	375357,162	4659289,422	14710	411518,279	4641725,734	21482	323904,317	4668903,488
1166	282435,627	4670865,447	7939	375360,088	4659286,120	14711	411526,289	4641721,447	21483	323914,324	4668913,707
1167	282423,334	4670870,667	7940	375363,254	4659281,505	14712	411527,964	4641725,781	21484	323794,287	4668855,817

1168	282427,961	4670873,576	7941	375368,457	4659272,306	14713	411527,657	4641740,887	21485	323772,399	4668853,829
1169	282447,801	4670885,958	7942	375372,864	4659265,908	14714	411553,047	4641748,788	21486	323764,147	4668853,083
1170	282457,768	4670892,046	7943	375375,847	4659261,320	14715	411586,475	4641759,210	21487	323631,114	4668783,607
1171	282482,966	4670910,408	7944	375383,654	4659249,455	14716	411586,354	4641773,778	21488	323590,024	4668782,330
1172	282490,801	4670916,076	7945	375389,165	4659241,166	14717	411566,198	4641817,536	21489	323509,625	4668750,678
1173	282496,696	4670920,343	7946	375395,819	4659232,230	14718	411555,178	4641887,721	21490	323408,497	4668725,902
1174	282521,441	4670938,255	7947	375401,026	4659226,032	14719	411538,902	4641919,897	21491	323347,796	4668710,440
1175	282625,031	4671013,155	7948	375404,369	4659222,187	14720	411539,436	4641920,664	21492	323275,019	4668693,477
1176	282603,390	4671046,099	7949	375408,255	4659218,754	14721	411547,900	4641932,869	21493	323228,965	4668693,922
1177	282650,109	4671078,244	7950	375411,586	4659215,124	14722	411534,048	4641961,235	21494	323268,831	4668684,788
1178	282660,317	4671063,414	7951	375414,092	4659212,967	14723	411514,328	4642001,613	21495	323288,090	4668575,825
1179	282637,696	4671047,845	7952	375416,048	4659211,022	14724	411511,976	4642005,870	21496	323305,733	4668578,837
1180	282657,100	4671019,646	7953	375419,594	4659206,316	14725	411500,340	4642026,928	21497	323266,743	4668571,027
1181	282701,442	4671050,228	7954	375422,903	4659202,349	14726	411483,753	4642056,948	21498	323224,686	4668569,113
1182	282684,919	4671087,618	7955	375428,097	4659197,245	14727	411481,834	4642060,426	21499	323224,445	4668558,862
1183	282678,129	4671097,514	7956	375433,418	4659192,081	14728	411463,728	4642094,854	21500	323122,629	4668523,729
1184	282671,944	4671093,270	7957	375436,063	4659191,039	14729	411455,860	4642109,814	21501	323122,652	4668542,051
1185	282668,935	4671097,902	7958	375439,561	4659188,432	14730	411454,297	4642111,387	21502	322919,133	4668599,467
1186	282697,386	4671107,919	7959	375451,560	4659178,824	14731	411442,743	4642123,014	21503	322873,675	4668607,383
1187	282707,211	4671079,677	7960	375479,433	4659161,475	14732	411436,113	4642129,688	21504	322672,195	4668674,460
1188	282718,239	4671075,309	7961	375498,228	4659152,898	14733	411415,897	4642150,035	21505	322657,970	4668676,928
1189	282972,297	4671034,501	7962	375503,977	4659149,789	14734	411415,521	4642150,412	21506	322657,243	4668673,028
1190	282979,435	4671035,201	7963	375507,119	4659149,118	14735	411412,729	4642153,221	21507	322638,177	4668674,758
1191	282994,932	4671049,066	7964	375512,128	4659147,582	14736	411410,923	4642155,037	21508	322621,409	4668676,285
1192	283040,506	4671097,306	7965	375515,846	4659145,985	14737	411402,002	4642164,018	21509	322498,425	4668709,282
1193	283074,725	4671049,216	7966	375526,641	4659141,348	14738	411413,747	4642185,128	21510	322422,109	4668729,757
1194	283076,684	4671043,428	7967	375555,348	4659130,468	14739	411404,551	4642212,592	21511	322409,402	4668729,662
1195	283113,678	4670968,498	7968	375561,497	4659127,673	14740	411401,502	4642214,954	21512	322405,400	4668729,651
1196	283574,308	4670893,183	7969	375563,649	4659126,940	14741	411397,700	4642217,905	21513	322422,478	4668728,625
1197	283585,046	4670891,428	7970	375566,267	4659126,640	14742	411378,885	4642232,487	21514	322087,277	4668727,433
1198	283594,428	4671012,261	7971	375568,708	4659125,171	14743	411372,722	4642237,265	21515	322083,334	4668727,420
1199	283595,230	4671021,841	7972	375571,268	4659123,557	14744	411365,360	4642242,971	21516	321917,830	4668726,239
1200	283597,189	4671046,984	7973	375574,861	4659122,934	14745	411363,936	4642246,184	21517	321896,494	4668706,807
1201	283599,697	4671066,198	7974	375578,745	4659122,186	14746	411308,628	4642253,530	21518	321856,480	4668728,068
1202	283613,342	4671064,526	7975	375582,310	4659121,737	14747	411243,771	4642253,806	21519	321797,978	4668730,776
1203	283622,576	4671062,736	7976	375585,445	4659119,342	14748	411212,686	4642255,009	21520	321786,674	4668731,249
1204	283621,917	4671044,647	7977	375589,995	4659116,537	14749	411189,863	4642255,384	21521	321772,070	4668731,924
1205	283621,917	4671044,639	7978	375591,030	4659116,109	14750	411171,403	4642255,138	21522	321758,601	4668734,561
1206	283619,667	4670933,922	7979	375605,005	4659110,300	14751	411137,121	4642261,715	21523	321739,039	4668735,004
1207	283619,667	4670933,916	7980	375617,781	4659104,157	14752	411109,169	4642271,544	21524	321711,738	4668734,336
1208	283622,366	4670852,821	7981	375622,939	4659102,667	14753	411104,466	4642274,178	21525	321684,365	4668740,801
1209	283622,366	4670852,816	7982	375634,076	4659099,894	14754	411101,659	4642275,753	21526	321633,506	4668742,940
1210	283624,359	4670778,760	7983	375634,847	4659099,762	14755	411128,323	4642314,628	21527	321622,669	4668743,392
1211	283624,360	4670778,754	7984	375634,051	4659096,299	14756	411138,097	4642328,881	21528	321604,751	4668745,712
1212	283630,518	4670753,933	7985	375633,513	4659093,555	14757	411138,050	4642329,337	21529	321514,826	4668741,982
1213	283652,266	4670666,267	7986	375631,624	4659088,186	14758	411068,542	4642376,962	21530	321492,334	4668736,672
1214	283652,268	4670666,263	7987	375629,170	4659080,343	14759	411067,448	4642377,712	21531	321492,627	4668743,666
1215	283660,854	4670639,837	7988	375627,359	4659074,492	14760	411059,290	4642383,301	21532	321477,976	4668740,349
1216	283689,497	4670551,684	7989	375626,375	4659069,960	14761	411075,021	4642384,010	21533	321441,625	4668741,803
1217	283689,498	4670551,678	7990	375623,980	4659070,222	14762	411085,029	4642395,166	21534	321440,194	4668741,866
1218	283693,703	4670527,880	7991	375624,215	4659070,843	14763	411087,900	4642396,400	21535	321396,478	4668743,580
1219	283697,945	4670523,999	7992	375624,706	4659074,114	14764	411070,231	4642417,773	21536	321382,387	4668747,673
1220	283708,360	4670514,551	7993	375624,299	4659075,764	14765	411052,947	4642436,487	21537	321367,462	4668752,807
1221	283770,756	4670524,843	7994	375623,678	4659077,541	14766	411046,279	4642443,776	21538	321356,416	4668753,163
1222	283770,758	4670524,839	7995	375622,622	4659079,229	14767	411035,825	4642459,019	21539	321322,193	4668768,090
1223	283787,339	4670490,612	7996	375620,643	4659081,993	14768	411025,262	4642471,226	21540	321320,032	4668768,813
1224	283813,073	4670450,289	7997	375618,114	4659084,675	14769	411020,639	4642483,199	21541	321308,432	4668772,674
1225	283845,986	4670411,667	7998	375614,796	4659087,649	14770	411006,243	4642488,440	21542	321283,219	4668771,171
1226	283916,923	4670346,418	7999	375610,559	4659089,442	14771	410999,208	4642491,931	21543	321271,039	4668768,619
1227	284012,778	4670271,417	8000	375605,905	4659091,782	14772	410980,944	4642496,854	21544	321263,780	4668767,041
1228	284092,634	4670208,799	8001	375597,854	4659094,161	14773	410973,082	4642501,414	21545	321251,475	4668764,437
1229	284176,853	4670065,113	8002	375588,981	4659096,371	14774	410988,195	4642522,983	21546	321241,299	4668764,926
1230	284179,436	4670066,601	8003	375586,219	4659097,535	14775	411002,789	4642508,998	21547	321234,804	4668765,199
1231	284182,487	4670068,366	8004	375586,295	4659098,109	14776	411008,846	4642502,959	21548	321210,122	4668765,651
1232	284182,744	4670068,518	8005	375586,659	4659100,556	14777	411021,108	4642490,733	21549	321178,098	4668766,239
1233	284183,097	4670068,873	8006	375586,674	4659102,360	14778	411035,717	4642476,167	21550	321171,487	4668766,357
1234	284184,956	4670052,818	8007	375586,292	4659105,075	14779	411043,225	4642468,681	21551	321140,835	4668767,897
1235	284188,594	4670021,411	8008	375585,590	4659107,803	14780	411050,242	4642461,685	21552	321131,097	4668768,366
1236	284217,182	4669830,482	8009	375584,328	4659110,065	14781	411053,097	4642458,840	21553	321108,184	4668769,520
1237	284290,239	4669332,551	8010	375582,475	4659112,421	14782	411070,339	4642441,552	21554	321094,551	4668765,146
1238	284298,447	4669333,795	8011	375580,790	4659114,470	14783	411074,532	4642433,944	21555	321091,548	4668766,595
1239	284304,994	4669334,650	8012	375578,580	4659115,902	14784	411078,000	4642427,649	21556	321087,926	4668768,305

1240	284332,949	4669338,306	8013	375575,135	4659116,642	14785	411085,529	4642413,985	21557	321079,144	4668767,737
1241	284333,403	4669334,832	8014	375572,269	4659116,691	14786	411089,049	4642410,355	21558	321069,148	4668767,036
1242	284356,569	4669337,861	8015	375569,240	4659115,535	14787	411089,397	4642409,993	21559	321067,418	4668766,914
1243	284386,594	4669341,786	8016	375566,010	4659114,136	14788	411091,491	4642407,837	21560	321046,222	4668767,177
1244	284410,246	4669344,873	8017	375561,182	4659113,022	14789	411112,244	4642386,421	21561	321032,405	4668767,328
1245	284448,672	4669349,899	8018	375557,863	4659113,017	14790	411139,578	4642369,646	21562	321003,394	4668767,668
1246	284460,366	4669351,423	8019	375555,580	4659112,327	14791	411141,018	4642370,873	21563	320997,640	4668767,717
1247	284464,137	4669359,301	8020	375554,944	4659110,495	14792	411145,169	4642374,407	21564	320986,217	4668765,447
1248	284518,847	4669358,024	8021	375555,500	4659108,065	14793	411152,966	4642381,047	21565	320958,522	4668759,795
1249	284556,170	4669357,152	8022	375556,733	4659105,564	14794	411174,338	4642399,248	21566	320950,126	4668758,085
1250	284564,987	4669357,797	8023	375557,542	4659102,818	14795	411177,089	4642401,590	21567	320940,711	4668758,669
1251	284575,357	4669358,561	8024	375557,029	4659100,962	14796	411186,777	4642409,840	21568	320934,470	4668759,053
1252	284575,098	4669362,046	8025	375555,862	4659098,605	14797	411187,641	4642410,835	21569	320926,659	4668762,263
1253	284667,424	4669368,804	8026	375554,266	4659094,865	14798	411203,142	4642428,714	21570	320912,286	4668764,175
1254	284822,542	4669380,158	8027	375552,437	4659087,745	14799	411212,742	4642439,787	21571	320910,423	4668764,377
1255	284835,024	4669381,072	8028	375559,435	4659085,157	14800	411200,859	4642474,648	21572	320891,413	4668761,671
1256	284841,052	4669381,458	8029	375562,324	4659083,320	14801	411197,970	4642483,119	21573	320890,094	4668761,477
1257	284840,155	4669360,512	8030	375579,691	4659075,163	14802	411194,165	4642494,283	21574	320888,873	4668762,159
1258	284838,232	4669315,585	8031	375584,048	4659073,049	14803	411193,086	4642497,448	21575	320881,288	4668766,292
1259	284815,626	4669308,595	8032	375596,492	4659066,602	14804	411186,806	4642534,421	21576	320869,542	4668768,038
1260	284812,718	4669307,695	8033	375608,939	4659061,187	14805	411185,453	4642542,399	21577	320866,616	4668768,468
1261	284798,510	4669303,307	8034	375617,388	4659058,707	14806	411175,591	4642600,498	21578	320863,616	4668768,476
1262	284774,602	4669302,749	8035	375620,265	4659057,163	14807	411173,391	4642619,511	21579	320842,023	4668768,191
1263	284775,964	4669235,539	8036	375621,482	4659056,492	14808	411170,846	4642635,877	21580	320829,372	4668767,974
1264	284784,074	4669235,704	8037	375626,643	4659053,621	14809	411169,837	4642642,388	21581	320806,091	4668767,701
1265	284784,219	4669232,702	8038	375650,137	4659042,197	14810	411169,721	4642643,779	21582	320755,550	4668767,761
1266	284785,233	4669182,336	8039	375663,772	4659036,305	14811	411158,720	4642692,153	21583	320755,388	4668760,881
1267	284783,533	4669177,632	8040	375676,347	4659030,650	14812	411149,053	4642729,276	21584	320747,567	4668760,902
1268	284794,821	4669110,674	8041	375679,620	4659028,217	14813	411152,322	4642731,833	21585	320738,246	4668760,923
1269	284795,349	4669107,701	8042	375683,268	4659023,859	14814	411163,015	4642838,363	21586	320698,753	4668763,331
1270	284859,208	4669127,246	8043	375688,360	4659019,957	14815	411165,327	4642861,417	21587	320688,458	4668763,944
1271	284868,112	4669149,844	8044	375695,172	4659016,206	14816	411162,782	4642881,077	21588	320687,143	4668763,999
1272	284935,402	4669131,447	8045	375702,027	4659011,541	14817	411156,379	4642930,492	21589	320656,442	4668765,861
1273	285011,258	4669134,447	8046	375705,959	4659009,036	14818	411158,889	4642968,931	21590	320653,058	4668765,621
1274	285112,947	4669141,008	8047	375708,297	4659007,326	14819	411165,386	4643009,753	21591	320634,462	4668768,214
1275	285135,872	4669148,732	8048	375716,634	4659002,843	14820	411166,414	4643016,537	21592	320613,407	4668770,231
1276	285163,122	4669157,914	8049	375718,514	4659001,447	14821	411172,697	4643058,121	21593	320594,858	4668771,072
1277	285177,226	4669162,498	8050	375732,357	4658991,243	14822	411176,084	4643080,554	21594	320589,931	4668771,279
1278	285283,341	4669196,981	8051	375747,139	4658980,205	14823	411178,888	4643125,108	21595	320569,700	4668769,315
1279	285293,764	4669202,324	8052	375764,363	4658968,697	14824	411167,391	4643209,933	21596	320556,255	4668767,820
1280	285305,145	4669206,247	8053	375771,119	4658964,078	14825	411159,573	4643260,573	21597	320552,540	4668768,725
1281	285339,534	4669213,558	8054	375778,284	4658960,582	14826	411143,924	4643289,806	21598	320537,111	4668772,377
1282	285353,122	4669216,445	8055	375789,504	4658954,164	14827	411095,069	4643320,830	21599	320530,933	4668772,810
1283	285415,417	4669226,744	8056	375796,596	4658950,261	14828	411061,273	4643343,800	21600	320530,693	4668772,826
1284	285421,074	4669227,908	8057	375807,827	4658942,292	14829	411059,938	4643344,338	21601	320524,576	4668773,273
1285	285462,867	4669236,264	8058	375820,618	4658932,937	14830	411054,840	4643346,377	21602	320512,173	4668775,855
1286	285508,948	4669244,134	8059	375830,102	4658925,232	14831	411044,887	4643350,363	21603	320509,319	4668776,299
1287	285508,443	4669239,163	8060	375835,367	4658920,713	14832	411018,826	4643360,797	21604	320501,415	4668777,309
1288	285534,795	4669242,639	8061	375839,774	4658915,665	14833	410946,161	4643389,310	21605	320496,120	4668777,781
1289	285548,348	4669244,294	8062	375844,742	4658908,390	14834	410886,132	4643405,282	21606	320481,985	4668777,946
1290	285612,880	4669252,165	8063	375848,607	4658903,742	14835	410818,306	4643417,006	21607	320472,358	4668777,972
1291	285624,640	4669251,712	8064	375851,728	4658899,772	14836	410771,442	4643418,550	21608	320459,244	4668778,651
1292	285680,460	4669249,585	8065	375856,585	4658895,152	14837	410736,722	4643417,114	21609	320447,141	4668779,281
1293	285697,918	4669249,613	8066	375860,790	4658891,921	14838	410652,641	4643394,956	21610	320425,606	4668778,934
1294	285784,555	4669232,829	8067	375861,635	4658891,147	14839	410613,191	4643374,330	21611	320412,385	4668777,047
1295	285911,868	4669214,815	8068	375864,981	4658888,093	14840	410597,423	4643365,179	21612	320401,569	4668775,692
1296	285915,435	4669212,744	8069	375876,765	4658878,628	14841	410596,858	4643364,849	21613	320391,063	4668774,319
1297	285921,147	4669212,441	8070	375881,000	4658875,218	14842	410564,448	4643345,053	21614	320383,086	4668771,963
1298	285926,307	4669207,417	8071	375891,570	4658866,029	14843	410536,316	4643325,858	21615	320380,744	4668771,251
1299	285930,837	4669211,924	8072	375897,855	4658861,209	14844	410496,753	4643298,857	21616	320372,693	4668762,771
1300	285984,580	4669209,047	8073	375901,231	4658859,232	14845	410493,914	4643296,896	21617	320372,380	4668762,785
1301	286001,874	4669196,672	8074	375904,835	4658855,497	14846	410460,564	4643273,850	21618	320348,581	4668763,714
1302	286087,282	4669135,563	8075	375908,890	4658850,611	14847	410443,027	4643261,729	21619	320342,031	4668764,118
1303	286157,867	4669091,855	8076	375912,912	4658846,931	14848	410445,374	4643254,951	21620	320331,050	4668764,832
1304	286186,802	4669079,731	8077	375918,390	4658845,543	14849	410444,041	4643254,005	21621	320316,380	4668763,265
1305	286184,543	4669073,818	8078	375921,614	4658844,592	14850	410437,647	4643249,466	21622	320314,652	4668763,078
1306	286187,439	4669072,357	8079	375924,290	4658842,669	14851	410429,456	4643239,560	21623	320291,504	4668763,110
1307	286195,495	4669068,302	8080	375927,663	4658839,208	14852	410408,501	4643234,294	21624	320289,725	4668763,020
1308	286202,364	4669064,848	8081	375931,150	4658834,614	14853	410404,387	4643230,192	21625	320289,819	4668762,021
1309	286208,304	4669079,053	8082	375934,410	4658831,513	14854	410400,765	4643227,732	21626	320261,524	4668760,234
1310	286222,151	4669112,129	8083	375937,863	4658829,552	14855	410398,472	4643221,277	21627	320260,095	4668759,927
1311	286224,068	4669105,224	8084	375942,043	4658828,131	14856	410396,719	4643218,077	21628	320251,599	4668760,225

1312	286224,504	4669097,566	8085	375950,808	4658822,557	14857	410394,873	4643214,823	21629	320232,034	4668757,480
1313	286225,315	4669093,593	8086	375980,021	4658803,978	14858	410392,740	4643207,097	21630	320210,648	4668757,751
1314	286232,956	4669087,861	8087	376030,821	4658748,732	14859	410390,788	4643203,723	21631	320210,581	4668754,749
1315	286238,990	4669084,768	8088	376117,816	4658657,292	14860	410388,154	4643188,705	21632	320203,525	4668754,987
1316	286244,745	4669082,863	8089	376185,207	4658585,301	14861	410388,194	4643185,204	21633	320203,606	4668755,486
1317	286244,055	4669080,223	8090	376223,305	4658613,563	14862	410384,236	4643194,297	21634	320134,507	4668809,029
1318	286261,885	4669078,884	8091	376226,757	4658616,123	14863	410368,769	4643187,943	21635	320021,265	4668863,004
1319	286269,027	4669080,040	8092	376227,789	4658613,640	14864	410355,006	4643182,739	21636	319936,598	4668897,930
1320	286275,306	4669083,420	8093	376230,295	4658611,533	14865	410332,466	4643180,700	21637	319883,681	4668926,505
1321	286275,621	4669084,363	8094	376234,937	4658609,624	14866	410317,818	4643177,966	21638	319868,865	4668945,555
1322	286277,484	4669089,988	8095	376243,333	4658606,597	14867	410304,251	4643171,756	21639	319833,940	4668962,488
1323	286277,855	4669091,953	8096	376255,561	4658603,508	14868	410277,122	4643161,194	21640	319822,266	4668981,982
1324	286294,060	4669084,120	8097	376272,819	4658600,570	14869	410252,742	4643150,162	21641	319813,370	4668985,107
1325	286312,659	4669076,531	8098	376287,187	4658598,215	14870	410238,074	4643143,254	21642	319808,988	4668988,027
1326	286321,057	4669095,109	8099	376299,748	4658597,378	14871	410208,133	4643129,238	21643	319806,753	4668989,174
1327	286327,005	4669108,261	8100	376308,668	4658596,214	14872	410188,701	4643118,633	21644	319802,978	4668992,201
1328	286330,458	4669130,840	8101	376316,240	4658595,230	14873	410166,813	4643106,584	21645	319796,537	4668994,222
1329	286332,034	4669141,174	8102	376321,225	4658594,463	14874	410148,585	4643097,029	21646	319782,862	4669003,436
1330	286346,695	4669139,428	8103	376326,573	4658594,424	14875	410132,366	4643089,875	21647	319779,015	4669005,268
1331	286336,788	4669082,302	8104	376330,890	4658594,393	14876	410107,041	4643079,759	21648	319775,699	4669007,339
1332	286344,620	4669082,258	8105	376337,819	4658593,891	14877	410093,286	4643077,047	21649	319770,578	4669008,878
1333	286361,790	4669082,161	8106	376358,311	4658592,198	14878	410080,713	4643074,567	21650	319757,628	4669016,306
1334	286363,810	4669104,374	8107	376367,060	4658591,004	14879	410077,906	4643086,283	21651	319753,585	4669017,679
1335	286470,366	4669079,389	8108	376376,744	4658589,133	14880	410076,382	4643092,631	21652	319751,797	4669019,673
1336	286479,187	4669076,575	8109	376386,363	4658587,524	14881	410074,153	4643101,927	21653	319741,041	4669024,581
1337	286499,152	4669070,203	8110	376396,945	4658586,724	14882	410069,927	4643112,352	21654	319654,093	4669036,148
1338	286508,497	4669067,224	8111	376410,039	4658586,281	14883	410061,838	4643132,300	21655	319605,198	4669045,038
1339	286514,211	4669084,278	8112	376430,471	4658584,785	14884	410059,016	4643139,257	21656	319567,733	4669046,943
1340	286515,783	4669083,933	8113	376453,073	4658582,656	14885	410056,527	4643145,146	21657	319543,603	4669041,228
1341	286516,299	4669083,887	8114	376471,080	4658581,207	14886	410150,911	4643192,904	21658	319492,168	4669037,418
1342	286528,441	4669082,879	8115	376483,067	4658581,179	14887	410222,782	4643222,887	21659	319450,258	4669038,688
1343	286540,412	4669081,886	8116	376488,769	4658580,209	14888	410257,782	4643244,413	21660	319396,918	4669040,593
1344	286540,473	4669082,057	8117	376496,012	4658579,505	14889	410309,029	4643284,460	21661	319374,058	4669034,878
1345	286553,725	4669121,784	8118	376499,409	4658578,909	14890	410401,956	4643343,004	21662	319355,643	4669032,338
1346	286610,021	4669107,522	8119	376502,514	4658578,363	14891	410466,188	4643384,697	21663	319334,052	4669031,068
1347	286613,464	4669106,802	8120	376506,673	4658577,160	14892	410513,662	4643415,649	21664	319315,002	4669024,718
1348	286609,365	4669092,606	8121	376510,815	4658576,357	14893	410592,519	4643466,558	21665	319290,872	4669008,208
1349	286613,253	4669092,650	8122	376517,061	4658575,886	14894	410650,061	4643502,021	21666	319276,267	4668996,778
1350	286607,264	4669066,512	8123	376525,197	4658575,281	14895	410700,002	4643517,033	21667	319255,947	4668987,888
1351	286612,678	4669059,204	8124	376529,618	4658575,281	14896	410749,380	4643520,462	21668	319194,860	4668972,013
1352	286642,732	4669046,689	8125	376537,133	4658575,229	14897	410803,653	4643505,033	21669	319127,550	4668970,743
1353	286651,679	4669042,479	8126	376541,816	4658575,461	14898	410864,306	4643495,238	21670	319037,380	4668982,173
1354	286667,564	4669035,219	8127	376545,495	4658575,466	14899	410945,384	4643474,460	21671	318975,150	4668991,063
1355	286668,806	4669034,651	8128	376550,525	4658575,455	14900	410989,879	4643495,698	21672	318942,130	4668998,683
1356	286652,290	4669004,143	8129	376561,096	4658574,973	14901	411002,531	4643496,289	21673	318919,957	4669033,022
1357	286647,636	4668995,541	8130	376567,807	4658574,909	14902	411019,892	4643497,345	21674	318820,369	4668969,039
1358	286651,037	4668993,855	8131	376576,648	4658574,393	14903	411020,192	4643497,364	21675	318765,083	4668945,902
1359	286722,973	4668958,347	8132	376585,835	4658573,853	14904	411035,612	4643505,393	21676	318673,830	4668956,581
1360	286731,646	4668954,065	8133	376593,677	4658573,400	14905	411037,636	4643506,446	21677	318585,011	4668978,313
1361	286745,943	4668946,834	8134	376600,662	4658572,796	14906	411048,495	4643512,101	21678	318545,980	4668994,206
1362	286814,865	4668911,974	8135	376609,332	4658572,633	14907	411060,053	4643521,221	21679	318437,848	4669052,545
1363	286857,252	4668890,534	8136	376614,686	4658572,079	14908	411074,253	4643532,421	21680	318314,702	4669134,608
1364	286883,449	4668873,894	8137	376621,826	4658571,027	14909	411088,952	4643558,810	21681	318258,131	4669178,846
1365	286894,331	4668867,800	8138	376629,305	4658569,555	14910	411107,864	4643750,383	21682	318140,268	4669298,890
1366	286897,510	4668876,848	8139	376654,046	4658564,904	14911	411117,444	4643876,837	21683	317993,092	4669468,247
1367	286903,134	4668877,069	8140	376666,592	4658563,135	14912	411125,529	4643965,582	21684	317857,916	4669647,408
1368	286904,551	4668876,942	8141	376679,241	4658561,836	14913	411133,266	4644037,277	21685	317735,384	4669835,695
1369	286906,568	4668877,238	8142	376687,863	4658563,627	14914	411142,864	4644104,018	21686	317635,961	4670012,605
1370	286908,736	4668876,226	8143	376691,350	4658564,849	14915	411149,184	4644147,955	21687	317595,495	4670074,986
1371	286910,202	4668874,247	8144	376695,955	4658566,187	14916	411159,889	4644252,478	21688	317540,458	4670139,635
1372	286912,078	4668872,368	8145	376705,037	4658569,193	14917	411174,767	4644423,612	21689	317485,202	4670189,400
1373	286914,276	4668870,451	8146	376712,225	4658571,814	14918	411201,981	4644736,600	21690	317451,541	4670214,382
1374	286916,450	4668868,087	8147	376717,072	4658573,251	14919	411212,359	4644888,037	21691	317408,484	4670227,611
1375	286918,790	4668865,458	8148	376725,893	4658577,862	14920	411188,923	4644974,937	21692	317349,315	4670238,032
1376	286921,478	4668862,063	8149	376731,788	4658581,461	14921	411156,488	4645033,768	21693	317296,714	4670240,286
1377	286923,790	4668859,061	8150	376737,071	4658576,481	14922	411097,759	4645062,581	21694	317236,892	4670235,058
1378	286926,329	4668857,456	8151	376756,171	4658554,145	14923	411010,956	4645094,485	21695	317185,425	4670223,613
1379	286929,068	4668856,788	8152	376763,902	4658546,101	14924	410923,925	4645120,758	21696	316954,547	4670160,492
1380	286933,409	4668855,656	8153	376766,811	4658540,760	14925	410818,782	4645130,462	21697	316851,890	4670119,827
1381	286936,996	4668854,893	8154	376768,515	4658537,063	14926	410727,044	4645116,732	21698	316733,756	4670059,450
1382	286941,166	4668853,425	8155	376770,290	4658530,197	14927	410452,808	4644994,145	21699	316610,933	4669977,861
1383	286944,385	4668850,927	8156	376771,933	4658522,672	14928	410391,155	4644953,560	21700	316605,129	4669974,013

1384	286945,823	4668849,776	8157	376773,144	4658514,285	14929	410389,150	4644957,370	21701	316488,099	4669873,613
1385	286947,740	4668847,722	8158	376773,099	4658506,402	14930	410385,785	4644963,759	21702	316426,918	4669810,090
1386	286949,990	4668845,828	8159	376773,253	4658497,215	14931	410362,451	4645008,076	21703	316370,177	4669742,346
1387	286952,695	4668844,157	8160	376773,217	4658492,195	14932	410275,626	4644977,510	21704	316290,046	4669627,428
1388	286954,706	4668842,854	8161	376773,716	4658488,098	14933	410173,874	4644937,505	21705	316197,777	4669541,715
1389	286957,320	4668840,865	8162	376772,752	4658478,401	14934	410054,484	4644885,469	21706	316096,016	4669472,481
1390	286960,839	4668838,804	8163	376770,928	4658467,638	14935	410047,309	4644880,318	21707	315983,764	4669419,629
1391	286964,062	4668836,984	8164	376770,188	4658458,068	14936	410030,337	4644871,009	21708	315635,189	4669302,619
1392	286967,728	4668834,512	8165	376770,140	4658451,425	14937	410017,685	4644869,671	21709	315484,534	4669205,337
1393	286972,137	4668832,230	8166	376769,481	4658445,682	14938	409997,871	4644870,233	21710	315260,655	4669309,201
1394	286972,746	4668831,828	8167	376768,642	4658440,120	14939	409971,537	4644863,880	21711	315228,922	4669309,809
1395	286975,926	4668829,726	8168	376769,751	4658434,761	14940	409960,986	4644861,333	21712	315136,196	4669339,797
1396	286979,977	4668826,937	8169	376771,711	4658429,061	14941	409927,230	4644850,711	21713	314781,729	4669376,992
1397	286984,856	4668824,275	8170	376774,683	4658424,807	14942	409912,212	4644843,905	21714	314469,864	4669367,747
1398	286987,616	4668822,057	8171	376776,276	4658421,235	14943	409908,819	4644843,483	21715	313614,623	4669218,073
1399	286990,937	4668820,080	8172	376777,423	4658417,811	14944	409767,924	4644829,014	21716	313557,882	4669198,463
1400	286994,391	4668818,347	8173	376778,101	4658414,699	14945	409767,863	4644833,173	21717	312343,784	4669240,340
1401	286997,609	4668817,654	8174	376775,608	4658400,054	14946	409740,764	4644831,968	21718	312320,453	4669236,630
1402	287001,666	4668816,890	8175	376779,945	4658384,592	14947	409729,224	4644831,452	21719	312033,538	4669236,718
1403	287005,842	4668815,969	8176	376788,470	4658382,562	14948	409716,268	4644830,877	21720	311794,281	4669244,101
1404	287009,800	4668815,036	8177	376791,756	4658381,789	14949	409716,047	4644830,865	21721	311728,459	4669246,970
1405	287012,882	4668814,354	8178	376788,713	4658453,873	14950	409710,855	4644830,634	21722	311655,788	4669225,364
1406	287017,176	4668813,224	8179	376782,592	4658562,253	14951	409709,220	4644830,562	21723	311653,111	4669182,525
1407	287019,555	4668811,425	8180	376786,441	4658570,824	14952	409690,417	4644829,724	21724	311519,197	4669183,852
1408	287021,778	4668808,680	8181	376790,949	4658565,951	14953	409666,587	4644828,664	21725	311516,112	4669183,847
1409	287024,327	4668805,262	8182	376792,527	4658556,341	14954	409666,198	4644828,644	21726	311370,730	4669140,633
1410	287027,545	4668803,318	8183	376799,732	4658452,344	14955	409657,866	4644828,275	21727	311331,159	4669123,467
1411	287032,169	4668800,950	8184	376803,924	4658390,647	14956	409656,702	4644828,222	21728	311320,954	4669119,075
1412	287036,702	4668798,835	8185	376804,500	4658378,739	14957	409645,611	4644827,731	21729	310537,823	4669013,831
1413	287040,408	4668796,589	8186	376806,116	4658374,104	14958	409641,902	4644829,359	21730	311251,188	4668959,260
1414	287042,311	4668795,113	8187	376819,910	4658360,438	14959	409632,207	4644833,621	21731	311107,144	4668829,833
1415	287043,317	4668794,675	8188	376847,228	4658342,904	14960	409626,964	4644834,575	21732	311095,784	4668806,446
1416	287043,656	4668759,187	8189	376847,235	4658342,904	14961	409626,312	4644834,694	21733	310852,689	4668557,563
1417	287042,851	4668756,443	8190	376854,473	4658339,872	14962	409618,796	4644836,057	21734	310537,823	4668350,357
1418	287041,871	4668753,033	8191	376865,684	4658334,501	14963	409611,929	4644837,306	21735	310347,122	4668239,302
1419	287034,427	4668726,989	8192	376880,203	4658330,431	14964	409594,113	4644838,432	21736	310308,098	4668205,392
1420	287255,161	4668621,508	8193	376987,596	4658300,247	14965	409578,309	4644842,661	21737	310288,378	4668234,700
1421	287262,737	4668614,749	8194	377049,121	4658281,477	14966	409575,559	4644843,047	21738	310198,512	4668263,345
1422	287304,022	4668594,639	8195	377097,141	4658268,569	14967	409562,174	4644844,915	21739	310181,702	4668259,461
1423	287405,122	4668549,624	8196	377164,131	4658250,903	14968	409556,098	4644845,768	21740	310123,504	4668231,491
1424	287501,337	4668507,342	8197	377204,875	4658238,398	14969	409553,274	4644846,639	21741	310115,209	4668026,854
1425	287601,378	4668459,298	8198	377240,508	4658227,227	14970	409529,119	4644854,098	21742	309993,651	4667931,188
1426	287623,128	4668445,690	8199	377276,297	4658215,557	14971	409525,842	4644855,109	21743	309777,575	4667755,524
1427	287631,452	4668449,149	8200	377328,165	4658207,924	14972	409522,694	4644856,081	21744	309837,604	4667607,615
1428	287661,444	4668461,618	8201	377350,459	4658205,113	14973	409474,500	4644870,956	21745	309869,067	4667530,040
1429	287715,776	4668464,595	8202	377448,314	4658203,102	14974	409415,782	4644893,916	21746	309807,491	4667483,384
1430	287717,358	4668464,683	8203	377471,299	4658203,273	14975	409400,030	4644902,725	21747	309720,150	4667622,076
1431	287718,876	4668464,523	8204	377484,874	4658205,497	14976	409398,422	4644903,505	21748	309686,690	4667610,143
1432	287822,707	4668453,609	8205	377521,941	4658210,189	14977	409380,741	4644914,026	21749	309643,614	4667604,777
1433	287823,636	4668456,879	8206	377547,237	4658210,683	14978	409376,010	4644916,907	21750	309614,471	4667584,382
1434	287833,037	4668456,682	8207	377590,214	4658210,043	14979	409372,367	4644919,963	21751	309574,899	4667570,266
1435	287914,038	4668454,684	8208	377664,783	4658210,844	14980	409362,351	4644926,107	21752	309549,135	4667572,862
1436	287928,636	4668454,269	8209	377703,817	4658212,559	14981	409350,917	4644934,371	21753	309501,574	4667577,651
1437	287957,647	4668453,852	8210	377725,814	4658212,722	14982	409335,416	4644944,989	21754	309445,046	4667583,348
1438	287970,456	4668453,715	8211	377756,584	4658215,155	14983	409319,838	4644955,284	21755	309442,089	4667583,646
1439	287979,242	4668453,144	8212	377805,870	4658217,110	14984	409303,616	4644965,577	21756	309351,516	4667592,765
1440	288011,337	4668454,601	8213	377829,860	4658219,262	14985	409287,301	4644975,942	21757	309275,808	4667592,299
1441	288014,950	4668454,849	8214	377882,746	4658217,889	14986	409278,244	4644982,443	21758	309250,546	4667592,142
1442	288055,406	4668459,957	8215	377903,440	4658220,060	14987	409275,862	4644984,153	21759	309181,752	4667591,698
1443	288066,075	4668461,310	8216	377924,635	4658225,533	14988	409274,691	4644984,995	21760	309174,251	4667599,654
1444	288079,182	4668463,563	8217	377974,049	4658243,218	14989	409259,509	4644995,467	21761	309166,465	4667602,308
1445	288088,093	4668465,991	8218	377972,917	4658253,014	14990	409243,536	4645004,656	21762	309163,883	4667602,559
1446	288092,148	4668467,220	8219	377976,012	4658253,720	14991	409229,247	4645012,297	21763	309171,866	4667610,812
1447	288124,102	4668470,082	8220	377986,395	4658255,960	14992	409215,352	4645021,281	21764	309201,586	4667628,714
1448	288129,125	4668470,476	8221	377999,690	4658259,497	14993	409214,893	4645021,602	21765	309224,018	4667647,348
1449	288151,543	4668475,136	8222	378016,779	4658264,697	14994	409211,059	4645024,302	21766	309249,031	4667666,622
1450	288158,780	4668475,833	8223	378035,880	4658270,934	14995	409200,821	4645031,513	21767	309272,891	4667686,581
1451	288184,529	4668478,755	8224	378057,787	4658279,668	14996	409193,950	4645038,007	21768	309292,924	4667707,640
1452	288195,138	4668478,711	8225	378080,831	4658287,753	14997	409179,631	4645047,044	21769	309310,442	4667724,101
1453	288209,163	4668478,923	8226	378100,039	4658293,748	14998	409167,252	4645056,147	21770	309326,515	4667741,944
1454	288249,774	4668478,219	8227	378114,968	4658298,385	14999	409161,722	4645059,823	21771	309346,870	4667764,741
1455	288261,324	4668476,732	8228	378135,192	4658305,039	15000	409151,790	4645067,268	21772	309366,718	4667785,930

1456	288299,362	4668471,930	8229	378138,299	4658304,989	15001	409145,251	4645073,263	21773	309382,008	4667802,920
1457	288307,382	4668472,195	8230	378158,553	4658307,645	15002	409138,419	4645082,509	21774	309393,228	4667821,284
1458	288343,247	4668472,890	8231	378176,408	4658310,106	15003	409130,801	4645089,331	21775	309405,647	4667838,652
1459	288361,078	4668473,141	8232	378197,215	4658314,424	15004	409127,050	4645093,712	21776	309422,720	4667862,148
1460	288411,508	4668472,625	8233	378235,137	4658318,898	15005	409108,989	4645079,811	21777	309443,207	4667892,818
1461	288417,511	4668472,573	8234	378262,960	4658324,420	15006	409086,076	4645107,850	21778	309462,387	4667918,843
1462	288456,733	4668472,129	8235	378288,186	4658325,946	15007	409049,844	4645154,622	21779	309482,758	4667942,205
1463	288471,340	4668471,913	8236	378311,050	4658327,329	15008	409052,498	4645158,402	21780	309490,563	4667952,194
1464	288495,522	4668470,901	8237	378331,399	4658327,819	15009	409019,490	4645201,295	21781	309527,386	4668052,655
1465	288527,699	4668469,547	8238	378354,670	4658328,371	15010	408990,464	4645239,016	21782	309487,014	4668020,156
1466	288536,459	4668468,378	8239	378379,672	4658330,915	15011	408968,767	4645267,213	21783	309432,837	4667955,681
1467	288553,797	4668466,448	8240	378418,034	4658331,957	15012	408964,059	4645273,786	21784	309414,358	4667935,685
1468	288578,746	4668464,600	8241	378417,159	4658338,536	15013	408956,999	4645283,645	21785	309395,792	4667912,076
1469	288581,144	4668469,304	8242	378424,865	4658341,309	15014	408967,493	4645288,573	21786	309377,213	4667891,337
1470	288605,018	4668489,524	8243	378428,504	4658342,622	15015	408974,475	4645291,130	21787	309357,381	4667871,960
1471	288610,042	4668494,717	8244	378432,634	4658344,101	15016	408983,333	4645294,139	21788	309334,697	4667848,768
1472	288630,941	4668515,660	8245	378436,053	4658345,213	15017	408980,706	4645296,413	21789	309323,078	4667832,865
1473	288644,416	4668521,902	8246	378577,825	4658344,462	15018	408981,436	4645296,658	21790	309310,407	4667814,070
1474	288653,678	4668523,113	8247	378593,570	4658345,703	15019	408988,291	4645299,113	21791	309297,437	4667798,658
1475	288699,373	4668529,006	8248	378657,171	4658345,861	15020	408988,938	4645299,357	21792	309275,747	4667775,295
1476	288703,803	4668529,619	8249	378678,489	4658345,078	15021	408988,300	4645299,127	21793	309251,319	4667753,679
1477	288719,918	4668531,943	8250	378711,790	4658341,775	15022	408987,479	4645299,969	21794	309234,157	4667736,948
1478	288812,796	4668541,056	8251	378711,708	4658338,699	15023	408983,181	4645304,498	21795	309210,523	4667714,912
1479	288847,330	4668543,408	8252	378711,589	4658334,895	15024	408974,164	4645314,629	21796	309186,527	4667694,592
1480	288849,474	4668551,529	8253	378716,747	4658334,501	15025	408965,736	4645324,273	21797	309163,443	4667673,856
1481	288850,917	4668557,273	8254	378725,313	4658334,186	15026	408957,330	4645337,171	21798	309132,430	4667650,385
1482	288856,035	4668574,275	8255	378733,795	4658333,778	15027	408943,173	4645352,352	21799	309097,571	4667621,630
1483	288878,246	4668655,028	8256	378742,660	4658333,083	15028	408937,477	4645359,637	21800	309081,232	4667610,343
1484	288878,505	4668656,418	8257	378751,899	4658332,782	15029	408933,882	4645364,134	21801	309073,956	4667591,033
1485	288892,649	4668703,045	8258	378760,352	4658332,402	15030	408932,764	4645365,899	21802	309069,784	4667612,159
1486	288897,527	4668702,162	8259	378768,336	4658331,745	15031	408926,512	4645381,367	21803	309052,793	4667600,424
1487	288916,916	4668698,651	8260	378775,477	4658330,763	15032	408926,466	4645381,469	21804	309020,793	4667584,785
1488	288898,911	4668641,748	8261	378782,156	4658329,452	15033	408919,811	4645386,327	21805	309012,757	4667580,882
1489	288892,539	4668622,587	8262	378788,237	4658328,355	15034	408917,999	4645391,698	21806	309010,913	4667579,985
1490	288875,770	4668572,355	8263	378795,270	4658327,781	15035	408915,273	4645396,244	21807	309006,918	4667578,043
1491	288957,424	4668557,204	8264	378802,389	4658327,778	15036	408910,068	4645411,135	21808	308939,908	4667552,388
1492	288963,186	4668556,162	8265	378810,679	4658327,866	15037	408909,923	4645411,538	21809	308886,632	4667528,703
1493	288978,458	4668557,522	8266	378818,451	4658328,118	15038	408901,373	4645419,423	21810	308868,083	4667514,413
1494	288986,934	4668554,360	8267	378825,237	4658328,013	15039	408888,249	4645431,229	21811	308857,760	4667515,706
1495	289014,535	4668544,195	8268	378834,205	4658327,902	15040	408882,155	4645435,781	21812	308785,504	4667524,813
1496	289040,565	4668534,691	8269	378843,292	4658327,668	15041	408878,899	4645439,582	21813	308771,626	4667508,873
1497	289047,068	4668532,217	8270	378851,723	4658327,031	15042	408877,103	4645442,761	21814	308743,324	4667527,238
1498	289059,623	4668549,907	8271	378860,003	4658325,800	15043	408873,024	4645448,114	21815	308706,924	4667550,857
1499	289076,302	4668583,395	8272	378867,536	4658324,972	15044	408866,994	4645456,609	21816	308692,314	4667559,640
1500	289081,401	4668582,228	8273	378875,023	4658324,625	15045	408851,375	4645474,440	21817	308654,617	4667584,873
1501	289135,601	4668571,342	8274	378883,284	4658323,784	15046	408846,417	4645493,883	21818	308636,057	4667597,301
1502	289143,175	4668608,664	8275	378890,802	4658323,483	15047	408837,812	4645507,196	21819	308606,660	4667607,273
1503	289152,025	4668652,537	8276	378899,187	4658323,251	15048	408829,247	4645520,018	21820	308562,434	4667622,280
1504	289165,532	4668649,967	8277	378907,393	4658322,818	15049	408816,376	4645536,708	21821	308556,708	4667626,338
1505	289161,600	4668646,928	8278	378916,710	4658322,578	15050	408808,936	4645550,608	21822	308585,725	4667810,170
1506	289153,709	4668606,818	8279	378924,568	4658322,523	15051	408802,823	4645564,975	21823	308593,069	4667869,416
1507	289148,121	4668575,295	8280	378931,437	4658322,329	15052	408794,847	4645579,831	21824	308587,743	4667875,119
1508	289171,892	4668571,822	8281	378940,015	4658321,119	15053	408788,182	4645597,146	21825	308501,716	4667969,058
1509	289175,444	4668571,301	8282	378949,200	4658320,719	15054	408788,335	4645615,693	21826	308350,547	4668049,687
1510	289175,438	4668571,268	8283	378955,961	4658320,054	15055	408788,744	4645624,070	21827	308314,911	4668092,024
1511	289172,961	4668555,157	8284	378964,395	4658319,392	15056	408789,149	4645637,461	21828	308310,281	4668104,255
1512	289149,094	4668558,962	8285	378973,083	4658318,799	15057	408789,310	4645637,963	21829	308308,916	4668109,428
1513	289131,071	4668549,306	8286	378980,315	4658318,156	15058	408789,424	4645638,360	21830	308305,382	4668126,564
1514	289129,053	4668539,384	8287	379007,793	4658315,734	15059	408789,650	4645644,934	21831	308304,997	4668125,001
1515	289124,105	4668512,162	8288	379018,290	4658313,050	15060	408787,934	4645655,287	21832	308301,278	4668122,493
1516	289119,643	4668486,923	8289	379032,909	4658306,059	15061	408782,704	4645666,098	21833	308227,433	4668072,879
1517	289048,131	4668500,341	8290	379044,836	4658304,896	15062	408782,259	4645667,105	21834	308222,014	4668067,259
1518	289047,142	4668481,561	8291	379045,289	4658305,152	15063	408777,299	4645678,421	21835	308218,560	4668067,651
1519	289044,400	4668478,275	8292	379049,203	4658307,406	15064	408773,975	4645688,603	21836	308217,661	4668067,753
1520	289016,403	4668445,615	8293	379049,716	4658307,643	15065	408770,084	4645690,868	21837	308197,037	4668074,045
1521	289011,928	4668415,372	8294	379075,304	4658308,010	15066	408774,505	4645677,333	21838	308187,233	4668075,845
1522	289008,073	4668390,308	8295	379093,376	4658308,015	15067	408774,680	4645676,912	21839	308183,094	4668076,769
1523	289009,282	4668376,239	8296	379103,326	4658306,694	15068	408697,014	4645688,029	21840	308174,480	4668078,696
1524	289009,844	4668361,001	8297	379111,839	4658305,735	15069	408701,529	4645695,789	21841	308153,442	4668083,489
1525	289128,135	4668360,236	8298	379122,321	4658305,091	15070	408685,536	4645752,939	21842	308147,954	4668084,622
1526	289214,656	4668361,003	8299	379139,566	4658303,149	15071	408676,683	4645784,332	21843	308144,829	4668085,326
1527	289262,436	4668359,400	8300	379139,787	4658303,513	15072	408649,404	4645809,204	21844	308121,107	4668087,174

1528	289303,222	4668372,300	8301	379150,074	4658314,721	15073	408629,386	4645841,030	21845	308110,936	4668090,299
1529	289360,803	4668389,503	8302	379150,905	4658306,365	15074	408623,178	4645854,625	21846	308060,974	4668105,654
1530	289397,739	4668401,365	8303	379157,750	4658237,941	15075	408618,368	4645868,995	21847	308053,115	4668107,698
1531	289418,435	4668407,902	8304	379182,756	4658244,118	15076	408580,202	4645981,001	21848	308009,053	4668119,158
1532	289458,176	4668419,847	8305	379201,806	4658240,943	15077	408537,240	4645968,766	21849	308009,372	4668119,624
1533	289482,704	4668427,027	8306	379217,046	4658239,673	15078	408542,646	4645979,938	21850	308012,202	4668124,791
1534	289515,157	4668437,072	8307	379238,636	4658233,958	15079	408538,214	4646007,891	21851	308014,482	4668134,964
1535	289490,699	4668431,494	8308	379257,686	4658224,433	15080	408533,259	4646039,163	21852	308016,526	4668142,887
1536	289489,983	4668433,527	8309	379297,753	4658210,060	15081	408534,247	4646064,852	21853	308018,075	4668147,124
1537	289481,792	4668467,306	8310	379387,870	4658182,959	15082	408535,036	4646085,430	21854	308023,205	4668150,581
1538	289505,278	4668473,527	8311	379391,326	4658173,853	15083	408544,956	4646120,308	21855	308030,607	4668151,883
1539	289540,306	4668482,865	8312	379392,623	4658170,434	15084	408553,849	4646151,568	21856	308039,260	4668153,877
1540	289560,245	4668490,438	8313	379396,864	4658166,757	15085	408557,355	4646182,840	21857	308045,875	4668158,408
1541	289571,243	4668461,543	8314	379401,572	4658164,904	15086	408563,077	4646233,731	21858	308046,520	4668160,663
1542	289572,865	4668452,468	8315	379404,806	4658167,231	15087	408567,044	4646242,543	21859	308048,704	4668168,338
1543	289575,349	4668435,347	8316	379408,053	4658171,110	15088	408576,237	4646262,961	21860	308053,933	4668191,773
1544	289595,225	4668455,734	8317	379412,288	4658173,102	15089	408584,372	4646281,019	21861	308058,470	4668204,939
1545	289593,820	4668460,399	8318	379417,674	4658171,563	15090	408585,576	4646301,543	21862	308072,407	4668204,297
1546	289667,005	4668477,345	8319	379423,611	4658170,995	15091	408586,681	4646320,294	21863	308103,770	4668201,505
1547	289675,900	4668479,373	8320	379430,432	4658171,472	15092	408579,011	4646338,194	21864	308125,168	4668199,599
1548	289748,104	4668496,374	8321	379438,281	4658172,862	15093	408572,333	4646353,784	21865	308119,367	4668151,814
1549	289881,546	4668527,792	8322	379444,178	4658174,445	15094	408572,309	4646356,534	21866	308155,585	4668147,414
1550	289910,238	4668548,412	8323	379450,309	4658175,833	15095	408571,828	4646401,563	21867	308160,734	4668146,785
1551	289940,583	4668670,159	8324	379455,722	4658174,989	15096	408571,744	4646409,265	21868	308176,090	4668144,923
1552	289961,840	4668585,282	8325	379461,521	4658172,302	15097	408567,136	4646451,953	21869	308181,314	4668187,880
1553	289965,962	4668588,112	8326	379464,776	4658170,480	15098	408564,053	4646480,554	21870	308184,474	4668213,866
1554	289997,539	4668610,611	8327	379469,326	4658167,643	15099	408564,059	4646509,343	21871	308159,367	4668216,923
1555	290002,695	4668614,198	8328	379475,971	4658167,153	15100	408564,051	4646515,028	21872	308165,511	4668235,478
1556	290006,250	4668617,853	8329	379481,962	4658167,643	15101	408564,035	4646563,005	21873	308179,475	4668277,637
1557	290033,858	4668645,922	8330	379485,961	4658169,182	15102	408563,971	4646567,933	21874	308180,649	4668281,276
1558	290064,189	4668676,881	8331	379489,223	4658170,877	15103	408564,003	4646586,473	21875	308178,749	4668286,336
1559	290081,626	4668694,730	8332	379493,333	4658172,529	15104	408564,009	4646602,760	21876	308174,382	4668296,013
1560	290133,197	4668669,726	8333	379498,738	4658170,311	15105	408564,004	4646614,953	21877	308168,305	4668308,388
1561	290134,627	4668671,320	8334	379502,997	4658168,992	15106	408554,634	4646666,226	21878	308162,777	4668316,859
1562	290141,422	4668690,054	8335	379507,172	4658169,759	15107	408548,722	4646698,620	21879	308159,918	4668321,246
1563	290140,443	4668700,104	8336	379510,998	4658170,815	15108	408549,844	4646727,500	21880	308157,668	4668324,683
1564	290120,425	4668709,756	8337	379515,665	4658170,239	15109	408531,540	4646769,602	21881	308156,323	4668326,749
1565	290134,239	4668709,775	8338	379518,744	4658168,848	15110	408530,574	4646776,661	21882	308163,027	4668440,068
1566	290134,151	4668712,382	8339	379522,423	4658165,946	15111	408530,397	4646777,993	21883	308164,533	4668465,626
1567	290133,730	4668726,215	8340	379526,803	4658163,199	15112	408536,659	4646812,156	21884	308166,003	4668490,387
1568	290147,101	4668715,643	8341	379529,730	4658161,632	15113	408535,926	4646840,752	21885	308166,195	4668498,798
1569	290153,581	4668717,372	8342	379533,801	4658161,899	15114	408535,113	4646872,498	21886	308171,479	4668510,689
1570	290174,356	4668763,949	8343	379537,024	4658162,347	15115	408533,382	4646907,117	21887	308181,969	4668519,477
1571	290188,582	4668797,587	8344	379540,596	4658158,655	15116	408531,662	4646943,602	21888	308160,013	4668520,970
1572	290199,700	4668823,946	8345	379543,694	4658155,687	15117	408524,868	4646984,498	21889	308186,197	4668554,818
1573	290196,446	4668832,291	8346	379546,846	4658155,693	15118	408518,879	4646983,996	21890	308186,456	4668558,812
1574	290164,991	4668846,027	8347	379550,719	4658156,183	15119	408506,363	4647005,351	21891	308188,121	4668584,689
1575	290132,952	4668860,184	8348	379556,685	4658156,021	15120	408506,204	4647005,602	21892	308190,453	4668640,873
1576	290125,424	4668857,298	8349	379561,853	4658155,938	15121	408505,855	4647007,133	21893	308191,464	4668661,331
1577	290113,080	4668830,385	8350	379565,133	4658154,633	15122	408500,884	4647029,061	21894	308193,449	4668669,778
1578	290098,837	4668796,349	8351	379572,554	4658140,625	15123	408499,533	4647032,943	21895	308194,083	4668672,487
1579	290106,780	4668790,010	8352	379629,151	4658130,897	15124	408498,554	4647035,753	21896	308210,243	4668710,448
1580	290092,556	4668789,806	8353	379669,897	4658112,376	15125	408490,634	4647058,421	21897	308227,066	4668738,501
1581	290083,746	4668789,778	8354	379731,810	4658088,564	15126	408489,371	4647062,046	21898	308250,535	4668781,331
1582	290083,339	4668818,225	8355	379767,793	4658082,214	15127	408485,840	4647072,154	21899	308252,605	4668785,097
1583	290082,405	4668881,729	8356	379805,364	4658080,626	15128	408483,880	4647085,836	21900	308259,565	4668797,820
1584	290082,250	4668892,344	8357	379837,643	4658077,981	15129	408483,290	4647089,971	21901	308271,456	4668816,857
1585	290082,397	4668933,982	8358	379881,564	4658076,922	15130	408481,176	4647104,779	21902	308274,435	4668833,676
1586	290081,992	4668977,334	8359	379924,427	4658081,156	15131	408480,565	4647109,047	21903	308260,790	4668873,190
1587	290081,850	4668992,465	8360	379967,818	4658074,276	15132	408478,231	4647125,295	21904	308244,634	4668918,399
1588	290157,855	4669233,723	8361	379986,339	4658074,276	15133	408477,633	4647129,516	21905	308241,884	4668926,098
1589	290161,060	4669252,810	8362	380019,556	4658075,596	15134	408475,345	4647145,472	21906	308203,195	4668917,189
1590	290162,903	4669263,343	8363	380021,831	4658078,953	15135	408475,099	4647147,237	21907	308164,352	4668908,247
1591	290165,640	4669280,846	8364	380021,887	4658080,242	15136	408474,782	4647149,458	21908	308097,037	4668927,749
1592	290166,327	4669292,429	8365	380025,494	4658082,250	15137	408473,946	4647155,389	21909	308074,438	4668887,544
1593	290173,708	4669282,308	8366	380030,768	4658084,495	15138	408472,756	4647173,630	21910	308053,678	4668882,761
1594	290215,169	4669273,161	8367	380033,405	4658085,565	15139	408472,537	4647176,840	21911	308011,409	4668873,027
1595	290258,323	4669280,554	8368	380035,320	4658087,770	15140	408470,786	4647203,588	21912	308005,325	4668871,632
1596	290335,279	4669287,132	8369	380035,423	4658088,371	15141	408470,661	4647205,524	21913	308002,785	4668813,522
1597	290337,576	4669284,634	8370	380039,237	4658093,333	15142	408468,377	4647240,399	21914	307992,468	4668811,494
1598	290359,673	4669248,267	8371	380058,850	4658105,703	15143	408437,474	4647240,140	21915	307979,207	4668808,689
1599	290384,000	4669231,629	8372	380187,590	4658129,188	15144	408431,628	4647240,090	21916	307979,729	4668812,509

1600	290414,456	4669217,938	8373	380207,658	4658118,352	15145	408411,114	4647239,913	21917	307976,591	4668819,521
1601	290444,941	4669214,457	8374	380246,457	4658117,748	15146	408398,643	4647239,541	21918	307964,288	4668821,417
1602	290480,376	4669216,071	8375	380254,192	4658117,624	15147	408390,386	4647239,381	21919	307958,114	4668821,676
1603	290480,052	4669220,989	8376	380251,636	4658151,899	15148	408378,901	4647239,930	21920	307952,905	4668812,266
1604	290473,052	4669302,164	8377	380250,603	4658165,660	15149	408372,382	4647240,780	21921	307952,620	4668811,436
1605	290664,543	4669318,746	8378	380270,983	4658167,386	15150	408371,941	4647240,837	21922	307952,262	4668811,555
1606	290746,729	4669325,905	8379	380275,584	4658168,101	15151	408341,553	4647242,851	21923	307920,695	4668818,261
1607	290751,722	4669326,019	8380	380348,679	4658193,665	15152	408341,054	4647242,807	21924	307904,405	4668820,051
1608	290751,272	4669338,724	8381	380443,032	4658212,269	15153	408327,853	4647241,884	21925	307869,924	4668830,545
1609	290750,678	4669353,166	8382	380479,381	4658220,211	15154	408322,409	4647241,500	21926	307846,338	4668835,000
1610	290753,171	4669369,679	8383	380490,584	4658222,664	15155	408313,018	4647240,840	21927	307783,925	4668844,804
1611	290757,377	4669371,618	8384	380572,099	4658244,614	15156	408303,172	4647241,019	21928	307752,344	4668855,037
1612	290760,728	4669373,166	8385	380581,162	4658280,509	15157	408304,000	4647246,222	21929	307839,904	4668855,521
1613	290799,625	4669379,339	8386	380615,122	4658273,188	15158	408309,178	4647278,859	21930	307839,328	4668944,528
1614	290797,636	4669427,271	8387	380621,432	4658274,492	15159	408342,811	4647273,853	21931	307671,269	4668943,572
1615	290797,294	4669430,330	8388	380632,922	4658274,738	15160	408342,484	4647279,372	21932	307671,846	4668854,594
1616	290795,163	4669449,398	8389	380669,930	4658271,626	15161	408342,062	4647286,490	21933	307715,482	4668854,832
1617	290811,948	4669467,711	8390	380672,228	4658268,410	15162	408337,157	4647287,163	21934	307670,990	4668844,898
1618	290813,805	4669445,210	8391	380675,205	4658265,171	15163	408311,332	4647290,705	21935	307619,099	4668838,713
1619	290830,402	4669439,908	8392	380678,402	4658262,148	15164	408318,535	4647328,126	21936	307603,360	4668836,222
1620	290841,983	4669362,945	8393	380683,103	4658259,701	15165	408319,050	4647330,231	21937	307566,581	4668837,767
1621	290843,625	4669349,660	8394	380685,279	4658259,069	15166	408341,035	4647419,488	21938	307544,741	4668836,059
1622	290846,918	4669337,508	8395	380688,013	4658258,297	15167	408342,448	4647425,219	21939	307522,098	4668835,613
1623	290850,115	4669327,768	8396	380691,958	4658257,772	15168	408369,487	4647521,458	21940	307494,346	4668831,212
1624	290856,322	4669318,298	8397	380696,531	4658257,988	15169	408397,394	4647643,027	21941	307471,716	4668829,320
1625	290856,629	4669316,082	8398	380701,371	4658258,502	15170	408357,862	4647675,555	21942	307447,936	4668824,614
1626	290855,912	4669313,307	8399	380707,097	4658259,748	15171	408357,354	4647681,585	21943	307421,682	4668816,548
1627	290851,624	4669311,287	8400	380712,231	4658261,692	15172	408351,579	4647690,465	21944	307421,272	4668811,511
1628	290846,351	4669309,707	8401	380716,610	4658263,158	15173	408346,548	4647698,178	21945	307421,110	4668809,615
1629	290842,469	4669307,866	8402	380742,509	4658271,144	15174	408341,076	4647706,573	21946	307418,786	4668793,091
1630	290842,120	4669304,278	8403	380744,937	4658271,822	15175	408335,147	4647709,439	21947	307414,720	4668775,643
1631	290825,695	4669299,362	8404	380750,514	4658273,298	15176	408297,193	4647724,291	21948	307412,547	4668751,364
1632	290788,493	4669281,105	8405	380756,440	4658274,186	15177	408293,890	4647724,735	21949	307410,566	4668723,497
1633	290778,631	4669275,113	8406	380762,282	4658274,948	15178	408287,503	4647724,984	21950	307409,031	4668696,939
1634	290775,271	4669266,645	8407	380769,054	4658275,127	15179	408279,698	4647749,453	21951	307409,219	4668666,672
1635	290763,657	4669252,316	8408	380776,470	4658274,738	15180	408298,095	4647751,158	21952	307405,686	4668653,546
1636	290781,568	4669249,764	8409	380783,132	4658273,748	15181	408304,333	4647772,092	21953	307399,450	4668641,445
1637	290803,212	4669250,253	8410	380788,154	4658272,907	15182	408317,053	4647775,688	21954	307384,190	4668636,060
1638	290810,583	4669254,148	8411	380794,360	4658272,225	15183	408331,056	4647775,152	21955	307367,429	4668631,351
1639	290818,236	4669255,229	8412	380800,604	4658271,844	15184	408336,352	4647780,747	21956	307346,157	4668635,149
1640	290827,406	4669254,244	8413	380804,045	4658271,781	15185	408329,584	4647800,352	21957	307326,123	4668637,654
1641	290835,867	4669260,294	8414	380806,435	4658259,384	15186	408321,972	4647818,252	21958	307310,049	4668635,094
1642	290844,696	4669265,530	8415	380805,956	4658259,511	15187	408308,587	4647849,713	21959	307295,653	4668628,300
1643	290852,949	4669266,587	8416	380798,312	4658261,323	15188	408302,491	4647862,531	21960	307280,207	4668611,875
1644	290860,850	4669264,051	8417	380791,431	4658261,433	15189	408279,255	4647888,735	21961	307268,325	4668604,195
1645	290867,949	4669270,959	8418	380781,703	4658262,562	15190	408227,636	4647976,863	21962	307254,275	4668595,467
1646	290877,781	4669271,547	8419	380772,628	4658264,161	15191	408226,560	4647978,705	21963	307241,761	4668586,862
1647	290892,113	4669269,544	8420	380765,207	4658264,181	15192	408213,275	4648004,705	21964	307224,682	4668584,162
1648	290913,768	4669279,844	8421	380757,786	4658263,786	15193	408182,286	4648004,901	21965	307205,153	4668577,232
1649	290921,337	4669278,929	8422	380752,110	4658262,892	15194	408181,267	4648004,909	21966	307184,471	4668573,359
1650	290928,779	4669275,011	8423	380748,975	4658260,415	15195	408120,159	4648005,326	21967	307169,253	4668568,280
1651	290936,783	4669279,682	8424	380747,585	4658257,395	15196	408053,432	4648005,751	21968	307150,544	4668568,946
1652	290944,249	4669285,773	8425	380747,481	4658254,043	15197	408010,176	4648006,043	21969	307138,220	4668566,550
1653	290953,983	4669288,769	8426	380747,554	4658250,393	15198	407955,705	4648006,404	21970	307104,662	4668565,679
1654	290966,959	4669292,625	8427	380750,035	4658247,731	15199	407957,107	4648012,390	21971	307079,970	4668566,606
1655	290972,722	4669291,582	8428	380752,614	4658245,025	15200	407953,245	4648021,847	21972	307055,637	4668568,299
1656	290981,439	4669289,415	8429	380756,782	4658244,863	15201	407960,280	4648072,252	21973	307027,190	4668569,497
1657	290987,731	4669281,944	8430	380764,224	4658245,240	15202	407961,486	4648082,865	21974	307011,942	4668570,145
1658	290993,791	4669273,682	8431	380771,892	4658245,404	15203	407965,760	4648095,359	21975	307006,968	4668570,352
1659	290995,331	4669272,217	8432	380778,781	4658245,152	15204	407966,047	4648097,232	21976	307004,376	4668570,371
1660	291001,328	4669276,768	8433	380786,739	4658243,582	15205	407967,199	4648104,931	21977	306995,707	4668565,602
1661	291046,410	4669176,255	8434	380793,167	4658242,377	15206	407970,181	4648117,736	21978	306986,280	4668560,404
1662	291051,040	4669178,181	8435	380797,214	4658241,803	15207	407972,676	4648127,442	21979	306979,519	4668556,735
1663	291070,388	4669185,974	8436	380803,055	4658242,310	15208	407973,787	4648132,881	21980	306971,397	4668552,319
1664	291081,906	4669188,495	8437	380809,684	4658242,536	15209	407974,231	4648135,078	21981	306954,119	4668545,392
1665	291096,230	4669191,099	8438	380811,862	4658231,226	15210	407977,671	4648146,448	21982	306931,402	4668540,457
1666	291106,038	4669191,698	8439	380816,366	4658230,413	15211	407979,393	4648151,218	21983	306919,576	4668538,722
1667	291107,345	4669191,778	8440	380824,252	4658229,930	15212	407910,394	4648153,491	21984	306896,360	4668534,594
1668	291113,693	4669192,164	8441	380829,436	4658229,337	15213	407910,265	4648155,291	21985	306874,702	4668531,309
1669	291116,380	4669192,523	8442	380837,326	4658227,914	15214	407912,090	4648165,039	21986	306866,165	4668527,745
1670	291125,169	4669193,685	8443	380838,182	4658227,814	15215	407913,824	4648173,939	21987	306849,783	4668520,904
1671	291126,425	4669194,154	8444	380843,161	4658227,295	15216	407917,601	4648182,173	21988	306840,797	4668516,468

1672	291134,321	4669197,105	8445	380854,689	4658223,395	15217	407918,962	4648187,944	21989	306834,026	4668511,859
1673	291142,603	4669200,914	8446	380866,777	4658219,389	15218	407919,775	4648191,422	21990	306824,867	4668505,607
1674	291143,095	4669209,786	8447	380874,396	4658216,264	15219	407923,231	4648200,741	21991	306820,497	4668502,360
1675	291144,165	4669209,306	8448	380878,045	4658213,565	15220	407923,668	4648201,922	21992	306812,341	4668490,267
1676	291171,445	4669203,955	8449	380885,990	4658210,409	15221	407926,806	4648211,461	21993	306809,064	4668485,422
1677	291210,393	4669196,913	8450	380894,080	4658207,759	15222	407937,105	4648221,502	21994	306800,312	4668475,328
1678	291254,983	4669190,835	8451	380904,088	4658203,284	15223	407949,461	4648231,668	21995	306782,952	4668471,190
1679	291286,276	4669192,322	8452	380914,688	4658198,099	15224	407953,252	4648234,796	21996	306768,963	4668473,713
1680	291315,233	4669200,115	8453	380922,419	4658193,215	15225	407972,840	4648250,912	21997	306756,282	4668479,171
1681	291318,374	4669208,192	8454	380928,492	4658190,338	15226	407994,159	4648268,499	21998	306735,792	4668483,215
1682	291334,622	4669213,714	8455	380939,742	4658185,552	15227	408044,506	4648310,034	21999	306722,910	4668485,580
1683	291347,197	4669212,786	8456	380951,251	4658181,080	15228	408049,662	4648322,067	22000	306707,871	4668487,622
1684	291356,886	4669200,369	8457	380962,300	4658175,681	15229	408053,301	4648333,084	22001	306695,744	4668486,076
1685	291371,140	4669196,564	8458	380970,908	4658171,434	15230	408056,344	4648342,324	22002	306677,698	4668486,575
1686	291389,971	4669201,580	8459	380981,185	4658165,878	15231	408059,828	4648352,898	22003	306671,681	4668485,806
1687	291440,494	4669203,262	8460	380990,190	4658160,964	15232	408062,062	4648357,811	22004	306651,663	4668481,566
1688	291465,058	4669209,086	8461	380993,047	4658159,257	15233	408063,793	4648363,944	22005	306610,696	4668473,527
1689	291464,613	4669215,061	8462	380999,716	4658155,312	15234	408065,012	4648373,238	22006	306601,425	4668470,573
1690	291476,746	4669217,955	8463	381006,063	4658150,697	15235	408066,900	4648381,971	22007	306600,381	4668470,277
1691	291499,999	4669228,190	8464	381045,739	4658120,223	15236	408066,753	4648389,315	22008	306585,598	4668466,005
1692	291515,564	4669231,740	8465	381083,932	4658056,716	15237	408064,316	4648398,220	22009	306581,331	4668462,818
1693	291537,402	4669236,829	8466	381088,629	4658049,331	15238	408061,127	4648408,054	22010	306581,897	4668469,441
1694	291544,706	4669239,125	8467	381099,693	4658030,562	15239	408059,981	4648418,432	22011	306575,499	4668465,315
1695	291555,657	4669242,468	8468	381129,137	4657984,333	15240	408058,795	4648427,532	22012	306575,150	4668458,184
1696	291581,218	4669250,402	8469	381144,493	4657968,189	15241	408058,759	4648429,475	22013	306564,808	4668269,260
1697	291608,447	4669255,265	8470	381175,480	4657943,577	15242	408058,640	4648436,476	22014	306563,761	4668253,558
1698	291627,602	4669258,462	8471	381185,273	4657936,870	15243	408058,620	4648437,958	22015	306507,924	4668264,983
1699	291638,119	4669261,025	8472	381199,404	4657926,413	15244	408060,114	4648445,447	22016	306461,936	4668274,396
1700	291664,836	4669327,911	8473	381232,642	4657920,186	15245	408060,144	4648449,748	22017	306451,289	4668288,852
1701	291666,692	4669269,235	8474	381245,802	4657921,858	15246	408061,078	4648455,936	22018	306417,233	4668417,075
1702	291687,559	4669284,575	8475	381255,760	4657923,569	15247	408063,219	4648467,709	22019	306371,856	4668395,017
1703	291692,722	4669288,363	8476	381269,831	4657925,202	15248	408058,779	4648468,826	22020	306364,968	4668386,658
1704	291695,198	4669299,668	8477	381268,989	4657929,387	15249	408050,992	4648470,462	22021	306364,468	4668386,416
1705	291711,979	4669322,589	8478	381296,954	4657932,385	15250	408040,805	4648473,408	22022	306362,384	4668390,943
1706	291716,870	4669329,392	8479	381311,366	4657934,484	15251	408027,077	4648476,115	22023	306360,264	4668394,766
1707	291742,264	4669342,937	8480	381354,401	4657940,782	15252	408016,586	4648476,705	22024	306359,905	4668395,289
1708	291744,745	4669344,835	8481	381353,881	4657938,082	15253	408004,145	4648477,348	22025	306349,296	4668411,027
1709	291773,916	4669367,234	8482	381416,246	4657950,787	15254	407993,157	4648480,142	22026	306346,279	4668416,882
1710	291781,132	4669376,942	8483	381424,639	4657955,422	15255	407981,475	4648484,663	22027	306346,011	4668416,743
1711	291777,624	4669422,134	8484	381444,902	4657961,665	15256	407972,699	4648489,317	22028	306336,592	4668410,771
1712	291783,652	4669422,683	8485	381445,263	4657961,055	15257	407964,318	4648492,915	22029	306331,695	4668423,309
1713	291783,106	4669428,713	8486	381447,439	4657957,629	15258	407957,436	4648498,173	22030	306321,668	4668430,027
1714	291777,077	4669428,165	8487	381447,786	4657957,199	15259	407943,451	4648501,083	22031	306304,055	4668431,808
1715	291773,378	4669492,586	8488	381451,030	4657953,222	15260	407932,523	4648505,091	22032	306280,897	4668434,793
1716	291779,471	4669494,733	8489	381452,916	4657950,553	15261	407924,095	4648509,398	22033	306263,580	4668434,539
1717	291751,173	4669531,157	8490	381455,917	4657946,327	15262	407912,517	4648513,251	22034	306245,677	4668431,726
1718	291726,432	4669552,214	8491	381461,256	4657948,953	15263	407899,743	4648517,521	22035	306230,876	4668430,159
1719	291741,089	4669553,201	8492	381475,732	4657954,614	15264	407890,354	4648520,267	22036	306209,068	4668426,912
1720	291768,950	4669549,229	8493	381492,025	4657961,045	15265	407879,772	4648523,618	22037	306188,115	4668427,081
1721	291804,449	4669545,936	8494	381500,563	4657964,032	15266	407893,355	4648530,404	22038	306171,738	4668429,610
1722	291805,269	4669541,695	8495	381512,318	4657970,798	15267	407897,969	4648534,051	22039	306161,757	4668432,924
1723	291805,040	4669521,886	8496	381519,237	4657973,875	15268	407903,875	4648538,062	22040	306156,566	4668435,182
1724	291813,240	4669493,113	8497	381524,746	4657976,586	15269	407904,136	4648542,590	22041	306155,237	4668435,927
1725	291815,821	4669473,585	8498	381540,539	4657985,761	15270	407907,274	4648550,684	22042	306145,320	4668441,461
1726	291815,409	4669411,339	8499	381563,244	4657996,934	15271	407907,824	4648545,041	22043	306142,873	4668438,242
1727	291835,637	4669411,489	8500	381572,575	4658001,852	15272	407907,850	4648544,797	22044	306125,559	4668455,703
1728	291866,218	4669410,303	8501	381578,164	4658004,793	15273	407912,197	4648536,824	22045	306104,096	4668480,159
1729	291887,605	4669409,505	8502	381579,820	4658005,704	15274	407921,797	4648530,611	22046	306098,205	4668489,613
1730	291890,703	4669409,375	8503	381583,476	4658007,700	15275	407940,780	4648521,939	22047	306092,008	4668499,560
1731	291902,196	4669408,893	8504	381591,521	4658012,142	15276	407956,948	4648515,367	22048	306085,248	4668508,796
1732	291937,981	4669417,200	8505	381602,994	4658016,857	15277	407964,951	4648510,755	22049	306077,874	4668518,884
1733	291942,285	4669417,218	8506	381613,313	4658021,235	15278	407971,228	4648505,933	22050	306076,039	4668522,556
1734	291960,223	4669417,667	8507	381623,170	4658026,822	15279	407979,021	4648499,684	22051	306056,139	4668564,018
1735	291961,642	4669418,109	8508	381626,250	4658028,567	15280	407995,721	4648490,374	22052	306046,161	4668587,372
1736	291971,366	4669420,804	8509	381639,859	4658035,546	15281	408006,351	4648490,868	22053	306044,217	4668591,897
1737	291979,771	4669425,455	8510	381654,132	4658042,131	15282	408015,959	4648494,275	22054	306038,884	4668604,344
1738	291984,694	4669433,055	8511	381668,367	4658049,215	15283	408023,498	4648498,308	22055	306025,048	4668636,633
1739	292004,672	4669439,224	8512	381681,993	4658055,596	15284	408023,976	4648506,755	22056	306001,145	4668682,851
1740	292006,397	4669439,750	8513	381695,829	4658063,014	15285	408023,358	4648516,622	22057	305998,175	4668686,313
1741	292023,077	4669441,251	8514	381709,804	4658069,436	15286	408021,399	4648525,102	22058	305996,197	4668684,661
1742	292026,093	4669441,527	8515	381724,197	4658076,012	15287	408016,391	4648546,365	22059	305988,258	4668687,248
1743	292041,732	4669446,876	8516	381736,799	4658082,601	15288	408014,248	4648557,409	22060	305987,744	4668687,419

1744	292071,737	4669455,825	8517	381749,105	4658089,130	15289	408011,417	4648583,850	22061	305977,093	4668695,974
1745	292074,043	4669453,527	8518	381760,354	4658094,049	15290	408007,835	4648605,797	22062	305958,506	4668719,566
1746	292087,496	4669440,147	8519	381772,031	4658099,538	15291	408007,379	4648616,438	22063	305956,941	4668722,639
1747	292093,859	4669439,080	8520	381783,380	4658105,227	15292	408006,807	4648631,690	22064	305926,524	4668741,687
1748	292128,066	4669433,638	8521	381783,553	4658105,312	15293	408006,422	4648642,404	22065	305909,755	4668754,484
1749	292143,259	4669423,590	8522	381793,825	4658110,333	15294	408012,495	4648662,725	22066	305907,035	4668756,692
1750	292165,870	4669409,025	8523	381804,848	4658115,657	15295	408017,752	4648675,295	22067	305898,399	4668763,670
1751	292188,361	4669405,880	8524	381815,553	4658120,856	15296	408027,012	4648701,392	22068	305888,942	4668771,326
1752	292217,838	4669402,239	8525	381825,446	4658125,800	15297	408037,955	4648745,334	22069	305870,988	4668791,179
1753	292259,254	4669396,896	8526	381828,427	4658127,491	15298	408042,140	4648757,855	22070	305861,975	4668800,533
1754	292255,657	4669368,418	8527	381837,550	4658132,316	15299	408046,782	4648775,612	22071	305857,925	4668804,741
1755	292234,414	4669367,908	8528	381851,252	4658138,780	15300	408050,063	4648788,148	22072	305847,430	4668819,182
1756	292229,476	4669364,713	8529	381864,744	4658145,185	15301	408052,868	4648798,874	22073	305843,724	4668821,825
1757	292223,759	4669357,345	8530	381875,468	4658150,225	15302	408053,604	4648801,690	22074	305832,611	4668829,737
1758	292222,100	4669351,208	8531	381886,613	4658155,362	15303	408060,607	4648820,448	22075	305822,934	4668835,047
1759	292222,641	4669349,783	8532	381898,264	4658161,745	15304	408062,677	4648825,985	22076	305811,221	4668841,472
1760	292225,547	4669347,458	8533	381901,051	4658163,056	15305	408064,818	4648859,632	22077	305793,925	4668848,115
1761	292245,794	4669345,709	8534	381913,600	4658168,957	15306	408066,513	4648978,217	22078	305769,529	4668854,476
1762	292247,638	4669344,330	8535	381927,174	4658175,336	15307	408060,400	4649030,677	22079	305752,982	4668856,288
1763	292293,991	4669308,747	8536	381939,882	4658181,143	15308	408057,042	4649032,358	22080	305745,785	4668857,075
1764	292325,937	4669292,390	8537	381955,441	4658188,328	15309	408043,142	4649038,567	22081	305733,897	4668858,545
1765	292348,096	4669281,349	8538	381968,464	4658194,774	15310	408041,842	4649039,033	22082	305689,903	4668869,982
1766	292376,139	4669267,357	8539	381980,452	4658200,812	15311	408046,921	4649402,236	22083	305677,766	4668873,174
1767	292385,800	4669259,042	8540	381986,588	4658203,381	15312	408050,143	4649437,133	22084	305676,304	4668873,627
1768	292395,138	4669247,841	8541	381993,403	4658207,329	15313	408052,211	4649460,846	22085	305665,859	4668876,846
1769	292398,382	4669239,293	8542	382005,594	4658214,539	15314	408039,692	4649484,343	22086	305653,041	4668884,096
1770	292422,298	4669236,691	8543	382010,873	4658217,571	15315	408028,915	4649502,888	22087	305642,198	4668888,812
1771	292447,228	4669229,635	8544	382017,832	4658221,574	15316	408004,351	4649537,883	22088	305641,662	4668889,119
1772	292466,144	4669222,435	8545	382031,261	4658229,235	15317	407988,007	4649561,814	22089	305631,875	4668894,683
1773	292489,353	4669203,041	8546	382040,879	4658234,222	15318	407984,137	4649591,505	22090	305628,662	4668897,762
1774	292523,321	4669177,588	8547	382044,166	4658235,924	15319	407976,298	4649616,445	22091	305623,795	4668901,489
1775	292538,930	4669163,120	8548	382057,348	4658242,650	15320	407970,578	4649644,421	22092	305620,609	4668904,324
1776	292547,980	4669159,334	8549	382073,652	4658249,158	15321	407969,598	4649649,215	22093	305609,815	4668913,996
1777	292559,462	4669161,055	8550	382090,807	4658256,178	15322	407968,831	4649649,370	22094	305606,990	4668916,547
1778	292569,489	4669161,436	8551	382107,696	4658261,993	15323	407958,340	4649651,494	22095	305595,119	4668925,395
1779	292588,457	4669155,433	8552	382124,111	4658268,571	15324	407949,095	4649653,376	22096	305579,583	4668937,270
1780	292595,277	4669155,748	8553	382141,218	4658273,590	15325	407935,691	4649646,440	22097	305577,430	4668938,921
1781	292601,383	4669158,093	8554	382153,686	4658277,656	15326	407915,341	4649636,925	22098	305564,611	4668945,867
1782	292605,201	4669153,729	8555	382170,029	4658282,970	15327	407884,329	4649633,773	22099	305563,980	4668949,088
1783	292609,840	4669154,536	8556	382190,498	4658288,758	15328	407854,204	4649626,658	22100	305538,174	4668921,505
1784	292618,394	4669153,177	8557	382210,412	4658294,501	15329	407824,595	4649620,948	22101	305509,187	4668875,270
1785	292630,032	4669149,083	8558	382223,997	4658298,109	15330	407808,413	4649622,923	22102	305523,822	4668869,166
1786	292640,891	4669145,420	8559	382245,279	4658303,276	15331	407796,410	4649622,115	22103	305523,945	4668869,290
1787	292647,909	4669145,726	8560	382267,359	4658308,288	15332	407793,543	4649626,672	22104	305539,198	4668863,041
1788	292645,189	4669152,449	8561	382288,318	4658314,517	15333	407794,342	4649630,523	22105	305545,636	4668860,661
1789	292640,794	4669157,436	8562	382310,970	4658319,784	15334	407796,308	4649640,002	22106	305543,079	4668854,884
1790	292651,511	4669155,186	8563	382332,531	4658325,099	15335	407805,391	4649651,005	22107	305530,799	4668858,702
1791	292672,710	4669149,892	8564	382355,300	4658331,022	15336	407821,714	4649654,755	22108	305514,602	4668865,869
1792	292678,629	4669147,842	8565	382378,900	4658336,162	15337	407831,641	4649656,057	22109	305493,640	4668870,513
1793	292681,560	4669146,115	8566	382401,227	4658342,288	15338	407846,144	4649657,135	22110	305469,672	4668879,240
1794	292684,191	4669142,002	8567	382422,302	4658346,641	15339	407858,054	4649660,840	22111	305459,734	4668881,637
1795	292686,305	4669139,911	8568	382440,372	4658352,887	15340	407874,500	4649672,057	22112	305454,916	4668882,798
1796	292688,210	4669137,629	8569	382473,164	4658297,017	15341	407875,101	4649673,701	22113	305434,726	4668887,964
1797	292690,391	4669132,330	8570	382476,968	4658290,537	15342	407881,763	4649671,254	22114	305411,058	4668893,091
1798	292699,047	4669123,958	8571	382500,225	4658296,112	15343	407900,061	4649681,748	22115	305391,719	4668898,308
1799	292705,509	4669120,484	8572	382518,640	4658299,922	15344	407907,385	4649712,281	22116	305369,557	4668901,861
1800	292706,193	4669122,458	8573	382537,690	4658301,827	15345	407915,198	4649732,920	22117	305359,679	4668905,001
1801	292722,359	4669106,964	8574	382561,820	4658301,827	15346	407910,331	4649768,405	22118	305356,561	4668906,089
1802	292731,540	4669096,769	8575	382573,250	4658303,097	15347	407904,228	4649777,331	22119	305355,969	4668904,145
1803	292769,997	4669054,310	8576	382584,045	4658308,812	15348	407899,125	4649796,788	22120	305364,455	4668900,305
1804	292804,931	4669051,842	8577	382630,045	4658326,277	15349	407899,348	4649808,222	22121	305367,453	4668887,067
1805	292823,499	4669050,661	8578	382667,456	4658321,811	15350	407881,084	4649839,121	22122	305382,112	4668869,723
1806	292841,119	4669146,018	8579	382998,060	4658508,688	15351	407878,674	4649843,569	22123	305398,485	4668852,288
1807	292845,040	4669167,877	8580	383223,189	4658671,077	15352	407861,727	4649874,799	22124	305411,252	4668838,829
1808	292847,932	4669174,762	8581	383300,691	4658744,892	15353	407858,293	4649881,928	22125	305414,151	4668833,282
1809	292845,326	4669203,298	8582	383522,131	4658818,702	15354	407865,739	4649890,256	22126	305420,254	4668820,865
1810	292845,520	4669226,915	8583	383758,333	4658862,992	15355	407865,903	4649890,694	22127	305418,439	4668817,888
1811	292845,965	4669242,314	8584	383830,839	4658862,992	15356	407870,392	4649902,266	22128	305384,851	4668836,578
1812	292865,210	4669242,907	8585	383867,881	4658888,180	15357	407874,484	4649929,718	22129	305225,445	4668801,720
1813	292866,963	4669136,926	8586	383905,981	4658896,647	15358	407868,438	4649962,636	22130	305182,171	4668938,633
1814	292924,688	4669138,504	8587	383954,664	4658900,880	15359	407859,966	4649981,317	22131	305169,940	4668949,102
1815	292896,339	4669107,064	8588	383989,589	4658900,880	15360	407858,057	4649985,522	22132	305141,863	4668973,185

1816	292894,073	4669100,752	8589	384021,339	4658901,939	15361	407853,919	4649994,622	22133	305166,052	4669016,686
1817	292890,168	4669084,095	8590	384058,381	4658899,822	15362	407842,946	4650017,193	22134	305172,095	4669027,781
1818	292890,626	4669052,043	8591	384103,890	4658897,705	15363	407820,463	4650046,871	22135	305174,241	4669031,715
1819	292893,594	4669036,906	8592	384133,523	4658895,589	15364	407805,238	4650066,964	22136	305177,684	4669039,328
1820	292991,194	4669034,609	8593	384198,081	4658887,122	15365	407804,510	4650068,808	22137	305169,944	4669049,982
1821	292993,807	4669030,093	8594	384261,582	4658877,597	15366	407793,264	4650089,949	22138	305171,250	4669051,758
1822	293019,776	4669019,191	8595	384298,623	4658862,780	15367	407758,058	4650131,389	22139	305119,762	4669089,665
1823	293033,924	4669012,791	8596	384334,607	4658840,555	15368	407739,931	4650149,309	22140	305121,715	4669092,785
1824	293045,273	4669011,315	8597	384362,123	4658808,805	15369	407734,151	4650151,803	22141	305145,706	4669132,779
1825	293046,855	4669010,846	8598	384422,449	4658743,188	15370	407715,832	4650138,524	22142	305157,235	4669145,306
1826	293060,868	4669006,054	8599	384504,470	4658616,188	15371	407702,195	4650128,639	22143	305158,646	4669146,978
1827	293062,805	4668999,767	8600	384536,220	4658536,813	15372	407697,491	4650126,104	22144	305154,103	4669149,851
1828	293099,611	4668975,196	8601	384594,428	4658452,146	15373	407682,959	4650118,264	22145	305153,898	4669150,021
1829	293098,842	4668990,245	8602	384652,637	4658343,667	15374	407674,922	4650118,716	22146	305144,769	4669154,785
1830	293103,448	4668990,250	8603	384694,970	4658251,062	15375	407671,345	4650118,917	22147	305133,748	4669162,625
1831	293166,177	4668991,820	8604	384745,241	4658139,937	15376	407639,398	4650137,552	22148	305120,339	4669169,141
1832	293166,547	4669000,614	8605	384784,928	4658026,166	15377	407630,768	4650133,417	22149	305107,711	4669176,856
1833	293214,926	4668998,982	8606	384827,262	4657930,916	15378	407614,580	4650125,635	22150	305094,786	4669184,675
1834	293230,314	4668998,335	8607	384856,366	4657814,499	15379	407606,398	4650117,897	22151	305082,375	4669189,221
1835	293241,258	4669001,477	8608	384864,304	4657716,603	15380	407579,851	4650139,861	22152	305070,711	4669197,717
1836	293273,889	4669010,917	8609	384885,470	4657663,686	15381	407549,238	4650087,436	22153	305059,745	4669207,830
1837	293299,422	4669018,255	8610	384917,220	4657623,999	15382	407545,938	4650092,561	22154	305054,123	4669210,785
1838	293321,108	4669024,551	8611	384978,075	4657534,040	15383	407541,327	4650099,710	22155	305053,071	4669202,906
1839	293326,170	4669025,938	8612	384996,596	4657454,665	15384	407556,541	4650147,061	22156	305046,875	4669168,140
1840	293331,443	4669027,518	8613	385050,134	4657444,637	15385	407562,877	4650166,785	22157	305040,423	4669136,520
1841	293336,105	4669028,925	8614	385093,526	4657418,179	15386	407604,046	4650216,573	22158	305037,380	4669137,433
1842	293347,858	4669032,236	8615	385125,276	4657387,487	15387	407636,667	4650256,024	22159	305022,055	4669142,037
1843	293355,994	4669035,298	8616	385169,726	4657362,087	15388	407642,560	4650265,778	22160	305021,364	4669142,244
1844	293374,724	4669042,719	8617	385181,368	4657340,920	15389	407602,550	4650292,873	22161	305009,251	4669145,576
1845	293399,350	4669052,294	8618	385209,943	4657319,754	15390	407585,942	4650305,409	22162	304986,151	4669151,924
1846	293410,536	4669056,429	8619	385219,468	4657303,879	15391	407639,145	4650326,291	22163	304967,994	4669156,912
1847	293413,184	4669057,520	8620	385239,576	4657275,303	15392	407610,749	4650362,343	22164	304946,685	4669162,768
1848	293422,107	4669069,756	8621	385275,560	4657255,195	15393	407595,906	4650381,177	22165	304965,858	4669224,394
1849	293436,761	4669089,762	8622	385310,485	4657230,853	15394	407583,496	4650403,108	22166	304968,441	4669232,691
1850	293441,428	4669095,974	8623	385345,410	4657219,212	15395	407577,463	4650413,789	22167	304972,754	4669240,288
1851	293443,760	4669099,078	8624	385382,451	4657204,395	15396	407553,026	4650456,990	22168	304973,508	4669241,122
1852	293460,965	4669122,578	8625	385424,785	4657198,045	15397	407549,076	4650477,174	22169	304976,486	4669245,238
1853	293466,704	4669130,548	8626	385456,535	4657188,520	15398	407539,453	4650526,354	22170	304972,935	4669246,945
1854	293655,703	4669216,504	8627	385516,860	4657175,820	15399	407542,907	4650585,100	22171	304967,015	4669250,460
1855	293886,649	4669314,507	8628	385556,018	4657170,528	15400	407563,304	4650670,172	22172	304958,415	4669258,529
1856	293894,542	4669311,773	8629	385592,638	4657163,395	15401	407583,834	4650754,222	22173	304953,862	4669266,407
1857	293902,268	4669305,042	8630	385601,117	4657174,733	15402	407590,140	4650784,973	22174	304947,946	4669277,128
1858	294007,230	4669230,159	8631	385649,945	4657321,750	15403	407602,298	4650833,315	22175	304941,709	4669280,903
1859	294038,734	4669208,018	8632	385658,575	4657340,187	15404	407636,267	4650927,836	22176	304941,558	4669282,277
1860	294078,177	4669179,533	8633	385660,705	4657344,672	15405	407634,608	4650946,181	22177	304940,585	4669294,901
1861	294156,459	4669122,388	8634	385682,732	4657391,704	15406	407638,334	4651075,652	22178	304941,963	4669301,210
1862	294174,716	4669109,008	8635	385747,139	4657479,428	15407	407618,276	4651225,001	22179	304945,381	4669306,112
1863	294178,054	4669107,469	8636	385756,789	4657486,958	15408	407605,688	4651268,288	22180	304958,005	4669313,058
1864	294188,383	4669138,865	8637	385787,121	4657510,534	15409	407615,442	4651271,930	22181	304966,225	4669317,397
1865	294210,212	4669129,541	8638	385854,620	4657562,967	15410	407598,402	4651331,728	22182	304975,829	4669319,656
1866	294229,174	4669128,145	8639	385860,335	4657567,408	15411	407598,107	4651332,738	22183	304993,744	4669321,265
1867	294276,968	4669141,152	8640	385867,773	4657573,254	15412	407587,931	4651364,026	22184	305012,755	4669322,540
1868	294388,798	4669153,469	8641	385870,386	4657575,234	15413	407579,369	4651390,336	22185	305024,940	4669322,887
1869	294499,312	4669191,671	8642	385875,797	4657576,995	15414	407579,144	4651391,033	22186	305034,916	4669322,524
1870	294573,450	4669216,984	8643	385904,256	4657586,292	15415	407570,743	4651412,976	22187	305041,016	4669326,939
1871	294580,214	4669225,508	8644	385937,861	4657602,150	15416	407558,806	4651444,153	22188	305057,067	4669328,253
1872	294586,392	4669243,866	8645	386106,683	4657681,737	15417	407555,331	4651451,864	22189	305064,973	4669330,536
1873	294594,818	4669244,313	8646	386101,179	4657694,771	15418	407551,060	4651461,353	22190	305081,492	4669335,687
1874	294627,407	4669233,737	8647	386172,798	4657728,059	15419	407545,187	4651474,404	22191	305093,713	4669336,597
1875	294645,420	4669238,386	8648	386245,307	4657760,238	15420	407531,583	4651504,603	22192	305109,714	4669336,534
1876	294654,930	4669240,785	8649	386319,835	4657795,000	15421	407516,548	4651537,979	22193	305121,463	4669338,592
1877	294687,891	4669248,611	8650	386439,001	4657850,545	15422	407502,302	4651569,585	22194	305131,004	4669335,307
1878	294707,105	4669253,210	8651	386444,318	4657853,105	15423	407501,349	4651571,710	22195	305143,477	4669332,024
1879	294716,765	4669254,407	8652	386510,041	4657900,832	15424	407488,762	4651599,699	22196	305143,806	4669331,958
1880	294725,392	4669254,845	8653	386538,839	4657929,822	15425	407474,538	4651631,320	22197	305151,151	4669365,000
1881	294742,350	4669262,942	8654	386570,415	4657969,888	15426	407467,180	4651647,682	22198	305149,213	4669365,080
1882	294750,609	4669264,198	8655	386610,177	4658036,492	15427	407458,538	4651664,611	22199	305133,773	4669365,731
1883	294755,797	4669263,778	8656	386615,595	4658039,252	15428	407458,067	4651665,536	22200	305123,498	4669365,575
1884	294763,874	4669260,636	8657	386623,789	4658038,594	15429	407443,453	4651697,818	22201	305107,590	4669363,816
1885	294796,148	4669256,874	8658	386648,110	4658028,324	15430	407439,593	4651706,514	22202	305089,613	4669361,701
1886	294849,993	4669256,614	8659	386688,012	4658015,944	15431	407438,931	4651708,004	22203	305072,186	4669360,230
1887	294863,397	4669256,454	8660	386722,637	4658006,603	15432	407431,525	4651727,637	22204	305051,858	4669357,221

1888	294877,896	4669253,643	8661	386743,208	4658002,959	15433	407431,179	4651728,554	22205	305034,765	4669356,346
1889	294886,838	4669252,065	8662	386777,292	4658001,817	15434	407428,192	4651735,392	22206	305018,623	4669355,472
1890	294896,929	4669249,240	8663	386879,391	4658047,383	15435	407425,702	4651741,086	22207	304998,831	4669353,244
1891	294903,390	4669245,765	8664	386953,213	4658081,450	15436	407417,175	4651760,644	22208	304983,444	4669351,786
1892	294928,368	4669235,105	8665	386976,699	4658094,286	15437	407399,034	4651791,147	22209	304969,024	4669349,485
1893	294947,741	4669224,482	8666	386991,931	4658099,274	15438	407396,093	4651797,891	22210	304952,228	4669347,091
1894	294962,129	4669219,072	8667	387005,224	4658098,678	15439	407389,163	4651814,622	22211	304936,113	4669346,388
1895	294975,050	4669212,123	8668	387047,778	4658122,073	15440	407380,947	4651834,479	22212	304923,774	4669346,909
1896	294987,898	4669189,181	8669	387078,892	4658139,149	15441	407367,627	4651866,642	22213	304908,236	4669348,043
1897	295008,655	4669201,902	8670	387115,526	4658159,383	15442	407363,727	4651876,073	22214	304896,379	4669350,283
1898	295082,028	4669185,204	8671	387103,565	4658164,170	15443	407358,744	4651888,120	22215	304887,619	4669354,073
1899	295147,089	4669166,056	8672	387109,491	4658168,026	15444	407353,229	4651901,411	22216	304873,936	4669354,057
1900	295195,065	4669173,850	8673	387115,863	4658171,966	15445	407347,224	4651915,941	22217	304855,832	4669352,946
1901	295238,571	4669189,640	8674	387118,124	4658173,364	15446	407338,583	4651936,802	22218	304846,341	4669350,280
1902	295295,335	4669235,103	8675	387150,730	4658182,415	15447	407336,717	4651941,315	22219	304830,138	4669277,345
1903	295319,981	4669273,706	8676	387150,782	4658182,432	15448	407335,350	4651944,589	22220	304829,268	4669273,425
1904	295364,422	4669340,307	8677	387163,694	4658189,797	15449	407326,187	4651966,540	22221	304834,448	4669271,656
1905	295358,759	4669362,766	8678	387218,469	4658221,042	15450	407308,239	4652009,544	22222	304842,738	4669268,824
1906	295355,818	4669359,489	8679	387203,932	4658247,739	15451	407301,420	4652021,878	22223	304837,045	4669248,396
1907	295341,986	4669387,698	8680	387203,868	4658247,735	15452	407269,834	4652078,929	22224	304835,725	4669243,760
1908	295354,346	4669395,987	8681	387203,857	4658247,729	15453	407265,684	4652085,883	22225	304829,616	4669222,332
1909	295355,646	4669393,530	8682	387176,927	4658246,026	15454	407231,460	4652143,237	22226	304822,839	4669198,553
1910	295367,721	4669376,007	8683	387133,937	4658217,837	15455	407220,828	4652141,296	22227	304800,521	4669203,474
1911	295381,206	4669377,640	8684	387118,528	4658216,048	15456	407212,428	4652139,762	22228	304786,043	4669206,667
1912	295389,940	4669380,678	8685	387099,871	4658221,477	15457	407177,425	4652144,774	22229	304775,233	4669209,050
1913	295392,365	4669381,177	8686	387040,320	4658268,787	15458	407131,408	4652169,819	22230	304774,381	4669209,237
1914	295399,783	4669381,464	8687	387027,787	4658291,771	15459	407119,096	4652166,506	22231	304746,809	4669211,483
1915	295431,984	4669433,166	8688	387027,785	4658291,775	15460	407095,009	4652160,018	22232	304717,111	4669213,905
1916	295482,599	4669508,515	8689	387036,523	4658297,513	15461	407072,857	4652192,727	22233	304717,307	4669224,008
1917	295503,513	4669539,269	8690	387017,832	4658340,230	15462	407018,149	4652272,452	22234	304717,999	4669240,495
1918	295545,338	4669586,562	8691	387017,830	4658340,233	15463	406960,762	4652353,483	22235	304718,150	4669244,493
1919	295649,546	4669665,266	8692	387007,656	4658371,694	15464	406911,847	4652420,272	22236	304720,809	4669315,248
1920	295681,304	4669682,551	8693	386998,736	4658382,755	15465	406824,839	4652544,203	22237	304721,064	4669322,231
1921	295739,743	4669710,921	8694	386991,524	4658352,413	15466	406797,520	4652595,124	22238	304664,680	4669313,461
1922	295796,440	4669744,981	8695	386979,514	4658350,598	15467	406797,569	4652608,937	22239	304616,057	4669305,889
1923	295845,405	4669771,552	8696	386965,106	4658363,197	15468	406782,644	4652626,744	22240	304591,331	4669247,248
1924	295904,964	4669807,287	8697	386939,768	4658440,330	15469	406781,309	4652628,335	22241	304589,786	4669243,599
1925	295987,586	4669853,467	8698	386939,758	4658440,363	15470	406767,338	4652678,255	22242	304585,631	4669243,540
1926	296017,808	4669867,610	8699	386962,294	4658443,704	15471	406752,037	4652752,476	22243	304575,115	4669241,993
1927	296076,547	4669883,762	8700	387071,665	4658459,924	15472	406736,702	4652824,332	22244	304573,054	4669230,049
1928	296097,922	4669887,469	8701	387078,194	4658492,466	15473	406724,520	4652884,280	22245	304566,546	4669216,225
1929	296150,978	4669897,050	8702	387078,195	4658492,471	15474	406721,149	4652900,881	22246	304560,133	4669203,946
1930	296219,705	4669907,974	8703	387091,284	4658519,971	15475	406706,103	4652984,658	22247	304553,793	4669187,888
1931	296276,355	4669912,604	8704	387118,786	4658577,759	15476	406695,517	4653031,000	22248	304549,811	4669174,848
1932	296284,733	4669911,850	8705	387101,829	4658582,877	15477	406686,756	4653069,356	22249	304544,461	4669165,177
1933	296289,940	4669945,265	8706	387101,829	4658582,882	15478	406686,644	4653069,841	22250	304540,805	4669154,888
1934	296289,862	4669933,858	8707	387113,648	4658614,881	15479	406680,253	4653099,118	22251	304537,451	4669142,677
1935	296294,723	4669925,646	8708	387113,652	4658614,892	15480	406666,323	4653162,895	22252	304530,337	4669132,476
1936	296302,205	4669917,924	8709	387115,075	4658617,982	15481	406662,273	4653186,675	22253	304518,605	4669123,878
1937	296311,712	4669910,716	8710	387132,480	4658647,751	15482	406653,204	4653239,966	22254	304526,501	4669123,632
1938	296325,390	4669902,735	8711	387181,301	4658708,790	15483	406645,937	4653267,091	22255	304525,683	4669119,168
1939	296330,811	4669903,108	8712	387240,617	4658712,868	15484	406637,682	4653306,884	22256	304521,302	4669105,212
1940	296340,880	4669904,487	8713	387267,624	4658714,877	15485	406626,511	4653372,473	22257	304515,724	4669093,966
1941	296354,678	4669904,106	8714	387374,373	4658725,420	15486	406606,633	4653453,779	22258	304511,725	4669077,907
1942	296370,000	4669901,861	8715	387431,790	4658743,707	15487	406593,037	4653508,821	22259	304506,975	4669065,825
1943	296386,252	4669897,977	8716	387437,130	4658735,372	15488	406586,879	4653545,042	22260	304503,094	4669053,036
1944	296404,905	4669893,990	8717	387433,007	4658732,402	15489	406581,442	4653577,022	22261	304500,413	4669041,847
1945	296428,311	4669893,604	8718	387429,453	4658738,427	15490	406557,247	4653614,667	22262	304496,444	4669028,893
1946	296442,716	4669893,403	8719	387380,046	4658721,979	15491	406530,202	4653670,501	22263	304493,931	4669018,898
1947	296442,582	4669890,204	8720	387374,132	4658719,820	15492	406501,513	4653731,855	22264	304490,713	4669006,363
1948	296451,307	4669888,236	8721	387320,114	4658701,110	15493	406480,589	4653771,908	22265	304485,743	4668995,491
1949	296461,166	4669884,617	8722	387325,836	4658690,368	15494	406438,083	4653853,273	22266	304482,890	4668981,684
1950	296471,191	4669880,192	8723	387245,811	4658599,158	15495	406418,998	4653892,898	22267	304479,870	4668970,322
1951	296479,922	4669873,619	8724	387282,059	4658565,111	15496	406399,498	4653918,463	22268	304476,209	4668956,313
1952	296483,736	4669869,053	8725	387289,014	4658572,962	15497	406378,487	4653935,795	22269	304473,837	4668946,854
1953	296490,401	4669856,162	8726	387307,594	4658556,633	15498	406359,935	4653948,639	22270	304472,739	4668933,034
1954	296491,899	4669853,696	8727	387304,167	4658552,658	15499	406343,962	4653959,695	22271	304471,002	4668917,933
1955	296493,032	4669850,656	8728	387312,507	4658544,401	15500	406304,866	4653983,538	22272	304470,273	4668906,040
1956	296497,311	4669850,661	8729	387322,155	4658537,635	15501	406260,858	4654011,988	22273	304469,740	4668904,073
1957	296506,039	4669854,192	8730	387345,833	4658520,868	15502	406215,842	4654038,534	22274	304468,735	4668900,383
1958	296527,441	4669857,691	8731	387376,968	4658498,655	15503	406186,191	4654056,942	22275	304399,869	4668923,527
1959	296536,006	4669860,344	8732	387403,330	4658480,071	15504	406181,369	4654061,086	22276	304373,259	4668932,471

1960	296546,407	4669862,173	8733	387412,781	4658473,706	15505	406165,037	4654075,110	22277	304363,727	4668898,678
1961	296560,642	4669860,956	8734	387436,158	4658457,045	15506	406157,937	4654072,319	22278	304349,536	4668848,377
1962	296576,637	4669857,282	8735	387470,877	4658432,603	15507	406144,753	4654068,396	22279	304337,472	4668805,660
1963	296593,871	4669856,313	8736	387491,768	4658417,860	15508	406140,634	4654071,436	22280	304317,289	4668809,863
1964	296611,837	4669857,828	8737	387530,610	4658439,182	15509	406131,836	4654077,916	22281	304310,527	4668805,913
1965	296628,657	4669861,767	8738	387534,071	4658433,759	15510	406113,398	4654091,381	22282	304243,958	4668804,818
1966	296638,789	4669860,344	8739	387491,918	4658410,859	15511	406111,237	4654092,957	22283	304237,739	4668804,718
1967	296656,579	4669852,330	8740	387477,203	4658402,528	15512	406091,752	4654108,652	22284	304088,310	4668802,258
1968	296677,902	4669850,942	8741	387508,038	4658385,753	15513	406066,135	4654119,127	22285	304062,129	4668795,659
1969	296693,620	4669852,426	8742	387546,626	4658343,290	15514	406047,497	4654133,259	22286	304002,227	4668778,187
1970	296699,038	4669854,082	8743	387563,135	4658330,975	15515	406052,756	4654144,076	22287	303974,523	4668765,144
1971	296711,931	4669853,419	8744	387560,042	4658317,599	15516	406057,429	4654154,664	22288	303913,892	4668746,263
1972	296716,953	4669854,592	8745	387532,476	4658307,601	15517	406061,490	4654164,642	22289	303894,577	4668738,738
1973	296731,375	4669860,388	8746	387537,047	4658303,466	15518	406064,954	4654173,833	22290	303864,555	4668710,311
1974	296741,207	4669860,609	8747	387541,460	4658305,235	15519	406069,855	4654189,823	22291	303850,926	4668677,780
1975	296755,417	4669858,763	8748	387573,111	4658285,317	15520	406069,819	4654193,152	22292	303850,827	4668677,547
1976	296807,376	4669858,987	8749	387596,563	4658265,353	15521	406069,100	4654197,640	22293	303850,304	4668675,182
1977	296825,203	4669860,380	8750	387585,161	4658250,840	15522	406066,532	4654203,265	22294	303840,402	4668628,967
1978	296842,822	4669865,420	8751	387621,980	4658226,385	15523	406061,955	4654209,100	22295	303835,093	4668629,739
1979	296867,047	4669876,702	8752	387618,306	4658215,715	15524	406054,577	4654214,567	22296	303818,257	4668632,371
1980	296880,801	4669884,283	8753	387620,511	4658188,203	15525	406047,393	4654219,623	22297	303861,941	4668904,101
1981	296893,351	4669890,038	8754	387624,871	4658168,379	15526	406039,208	4654224,095	22298	303875,725	4668989,849
1982	296897,961	4669893,108	8755	387633,670	4658140,522	15527	406029,609	4654226,167	22299	303829,698	4668993,816
1983	296902,640	4669897,806	8756	387630,538	4658121,547	15528	406020,190	4654226,634	22300	303814,585	4668994,228
1984	296905,628	4669899,679	8757	387658,250	4658124,454	15529	406011,566	4654225,491	22301	303813,260	4668985,306
1985	296912,027	4669907,577	8758	387662,073	4658085,135	15530	406003,339	4654222,548	22302	303782,886	4668989,814
1986	296918,228	4669913,337	8759	387704,246	4658068,741	15531	405994,695	4654217,811	22303	303775,346	4668942,890
1987	296926,690	4669936,440	8760	387718,172	4658086,937	15532	405978,204	4654206,711	22304	303758,030	4668941,566
1988	296940,021	4669974,518	8761	387721,181	4658102,513	15533	405970,759	4654200,352	22305	303731,717	4668929,547
1989	296945,935	4669996,098	8762	387723,568	4658114,992	15534	405956,253	4654186,443	22306	303690,128	4668936,361
1990	296948,299	4669999,133	8763	387750,087	4658118,503	15535	405952,033	4654183,019	22307	303665,951	4668933,795
1991	296952,319	4670000,095	8764	387759,018	4658137,337	15536	405948,402	4654180,087	22308	303644,708	4668932,575
1992	296958,156	4669998,322	8765	387777,394	4658148,603	15537	405939,745	4654172,931	22309	303636,535	4668932,363
1993	296959,794	4669997,654	8766	387788,257	4658129,833	15538	405931,296	4654166,181	22310	303565,491	4668930,515
1994	296969,339	4669988,477	8767	387797,938	4658113,166	15539	405922,445	4654159,634	22311	303532,755	4668928,672
1995	296983,301	4669978,117	8768	387759,390	4658020,161	15540	405913,796	4654153,690	22312	303519,094	4668927,160
1996	296997,598	4669972,377	8769	387777,418	4658010,835	15541	405906,631	4654149,008	22313	303509,586	4668927,743
1997	297015,183	4669971,022	8770	387874,605	4657970,160	15542	405904,745	4654147,943	22314	303499,228	4668928,374
1998	297035,004	4669972,456	8771	387847,910	4657927,257	15543	405893,443	4654142,727	22315	303485,588	4668927,240
1999	297053,296	4669971,819	8772	387858,863	4657921,183	15544	405883,460	4654138,884	22316	303469,886	4668924,841
2000	297058,029	4669950,302	8773	387859,556	4657920,076	15545	405872,810	4654134,156	22317	303450,283	4668921,345
2001	297061,388	4669947,406	8774	387870,436	4657903,602	15546	405861,977	4654130,233	22318	303430,137	4668917,757
2002	297068,200	4669938,341	8775	387882,409	4657885,823	15547	405850,941	4654127,908	22319	303409,771	4668916,073
2003	297077,790	4669930,167	8776	387892,742	4657862,656	15548	405841,921	4654126,567	22320	303407,976	4668915,927
2004	297085,152	4669925,223	8777	387953,233	4657905,917	15549	405834,304	4654126,020	22321	303380,775	4668911,224
2005	297090,144	4669922,881	8778	387987,594	4657873,381	15550	405827,692	4654125,670	22322	303349,714	4668902,840
2006	297098,126	4669917,781	8779	388034,866	4657828,559	15551	405811,468	4654125,789	22323	303315,182	4668893,522
2007	297105,740	4669907,108	8780	388084,621	4657781,516	15552	405811,487	4654128,595	22324	303286,757	4668889,845
2008	297116,412	4669909,627	8781	388104,881	4657762,377	15553	405807,893	4654132,228	22325	303265,812	4668886,399
2009	297122,529	4669910,247	8782	388125,619	4657740,239	15554	405804,913	4654135,047	22326	303227,881	4668886,016
2010	297157,375	4669908,551	8783	388132,764	4657732,689	15555	405801,113	4654137,682	22327	303199,900	4668885,757
2011	297173,770	4669905,486	8784	388205,406	4657825,549	15556	405796,720	4654139,913	22328	303198,790	4668885,748
2012	297199,872	4669905,406	8785	388210,167	4657820,620	15557	405790,927	4654141,770	22329	303189,751	4668884,487
2013	297223,908	4669900,895	8786	388257,687	4657881,270	15558	405783,319	4654143,414	22330	303175,641	4668883,881
2014	297234,201	4669900,341	8787	388257,853	4657876,567	15559	405774,327	4654145,088	22331	303160,321	4668880,901
2015	297245,938	4669901,615	8788	388258,556	4657848,768	15560	405765,120	4654146,557	22332	303145,924	4668878,103
2016	297256,712	4669901,019	8789	388259,485	4657810,474	15561	405756,311	4654147,816	22333	303137,284	4668874,939
2017	297280,833	4669892,515	8790	388260,508	4657771,472	15562	405747,498	4654148,291	22334	303117,003	4668870,000
2018	297299,126	4669890,123	8791	388261,518	4657730,476	15563	405738,273	4654147,357	22335	303109,683	4668861,582
2019	297325,352	4669893,047	8792	388291,924	4657718,164	15564	405728,451	4654145,414	22336	303090,508	4668859,527
2020	297329,279	4669894,766	8793	388302,989	4657713,689	15565	405719,217	4654142,884	22337	303068,123	4668852,642
2021	297334,273	4669895,436	8794	388323,956	4657695,743	15566	405709,786	4654139,750	22338	303049,792	4668846,997
2022	297357,344	4669894,355	8795	388346,713	4657676,187	15567	405699,951	4654136,010	22339	303048,138	4668846,302
2023	297405,729	4669886,702	8796	388403,037	4657639,097	15568	405690,106	4654132,270	22340	303028,750	4668838,112
2024	297430,789	4669879,892	8797	388404,013	4657607,599	15569	405680,063	4654126,743	22341	303019,420	4668835,267
2025	297445,447	4669877,028	8798	388425,089	4657590,851	15570	405677,209	4654124,934	22342	303016,204	4668834,285
2026	297460,094	4669876,421	8799	388527,884	4657565,734	15571	405665,777	4654130,995	22343	303002,932	4668828,490
2027	297479,965	4669870,449	8800	388528,913	4657569,522	15572	405617,789	4654160,443	22344	302985,906	4668819,726
2028	297494,522	4669868,841	8801	388544,334	4657643,596	15573	405614,311	4654162,492	22345	302962,133	4668807,632
2029	297540,349	4669858,663	8802	388587,922	4657643,387	15574	405596,798	4654172,913	22346	302935,462	4668790,920
2030	297567,122	4669854,286	8803	388592,827	4657700,837	15575	405562,176	4654193,232	22347	302906,510	4668776,451
2031	297609,603	4669845,249	8804	388549,284	4657721,444	15576	405517,274	4654214,782	22348	302903,751	4668775,287

2032	297619,443	4669843,357	8805	388550,285	4657735,830	15577	405460,581	4654247,643	22349	302894,992	4668771,593
2033	297630,582	4669839,517	8806	388578,425	4657742,230	15578	405397,414	4654274,707	22350	302886,235	4668767,900
2034	297624,558	4669816,446	8807	388559,579	4657834,240	15579	405357,807	4654280,860	22351	302868,954	4668759,715
2035	297646,521	4669810,206	8808	388569,625	4657854,867	15580	405317,005	4654277,290	22352	302837,118	4668744,630
2036	297655,580	4669807,637	8809	388630,798	4657980,603	15581	405305,389	4654273,005	22353	302824,212	4668734,877
2037	297659,755	4669798,140	8810	388631,916	4657982,994	15582	405233,593	4654246,523	22354	302818,107	4668731,996
2038	297662,103	4669788,890	8811	388635,053	4657988,669	15583	405158,902	4654217,985	22355	302802,902	4668720,540
2039	297677,715	4669752,666	8812	388645,565	4658004,493	15584	405124,566	4654202,104	22356	302800,346	4668714,785
2040	297686,786	4669737,703	8813	388705,052	4658004,873	15585	405121,448	4654208,893	22357	302797,372	4668701,525
2041	297691,028	4669733,179	8814	388719,797	4657997,470	15586	405117,296	4654218,739	22358	302793,381	4668696,983
2042	297701,787	4669724,195	8815	388707,755	4657963,064	15587	405113,542	4654228,179	22359	302791,333	4668695,811
2043	297708,818	4669720,462	8816	388706,119	4657957,775	15588	405110,198	4654236,815	22360	302786,570	4668693,086
2044	297714,898	4669718,529	8817	388696,630	4657930,749	15589	405106,844	4654246,054	22361	302780,392	4668691,795
2045	297730,477	4669711,276	8818	388750,747	4657928,581	15590	405103,295	4654256,095	22362	302761,903	4668683,817
2046	297738,048	4669708,918	8819	388759,394	4657928,233	15591	405099,147	4654265,941	22363	302736,604	4668672,903
2047	297856,417	4669681,006	8820	388761,359	4657922,893	15592	405094,994	4654275,389	22364	302732,924	4668671,320
2048	297882,898	4669673,811	8821	388764,498	4657914,283	15593	405091,437	4654284,024	22365	302718,122	4668663,692
2049	297910,302	4669668,090	8822	388767,600	4657905,991	15594	405087,879	4654292,663	22366	302693,310	4668650,907
2050	297912,637	4669666,512	8823	388770,841	4657898,051	15595	405084,532	4654301,292	22367	302686,620	4668649,268
2051	297913,064	4669664,242	8824	388774,476	4657890,277	15596	405081,574	4654310,129	22368	302672,229	4668643,132
2052	297949,083	4669642,379	8825	388778,457	4657882,203	15597	405078,825	4654318,162	22369	302661,912	4668639,869
2053	297983,558	4669636,889	8826	388782,422	4657873,494	15598	405076,450	4654324,793	22370	302633,391	4668642,277
2054	297985,745	4669638,705	8827	388785,527	4657864,426	15599	405074,484	4654330,622	22371	302607,072	4668642,899
2055	297989,849	4669645,737	8828	388788,034	4657856,741	15600	405073,114	4654336,238	22372	302598,740	4668641,323
2056	297995,112	4669645,580	8829	388790,801	4657849,513	15601	405071,942	4654341,855	22373	302562,966	4668631,011
2057	298023,586	4669637,946	8830	388793,211	4657842,118	15602	405071,386	4654343,684	22374	302550,693	4668627,696
2058	298035,000	4669638,233	8831	388795,032	4657836,724	15603	405069,864	4654343,080	22375	302549,440	4668632,506
2059	298041,751	4669641,420	8832	388795,628	4657834,942	15604	404983,071	4654300,832	22376	302492,522	4668690,738
2060	298045,183	4669642,159	8833	388797,638	4657827,759	15605	404905,637	4654242,790	22377	302475,694	4668672,147
2061	298050,743	4669643,061	8834	388799,326	4657821,988	15606	404837,969	4654214,790	22378	302466,259	4668670,183
2062	298072,124	4669642,520	8835	388801,394	4657816,065	15607	404777,258	4654185,369	22379	302454,462	4668669,165
2063	298113,726	4669633,737	8836	388804,121	4657808,917	15608	404731,619	4654149,298	22380	302436,648	4668670,087
2064	298120,105	4669633,300	8837	388806,457	4657802,664	15609	404727,509	4654144,484	22381	302410,960	4668673,365
2065	298135,525	4669629,193	8838	388808,845	4657805,395	15610	404725,023	4654142,655	22382	302410,017	4668674,238
2066	298164,872	4669617,386	8839	388814,686	4657811,362	15611	404715,361	4654133,907	22383	302395,084	4668670,625
2067	298170,366	4669616,592	8840	388819,343	4657818,338	15612	404705,286	4654124,771	22384	302384,692	4668663,006
2068	298199,047	4669603,682	8841	388821,789	4657825,938	15613	404695,408	4654114,424	22385	302380,131	4668652,573
2069	298209,779	4669601,850	8842	388823,242	4657833,535	15614	404686,138	4654104,076	22386	302375,620	4668617,042
2070	298225,329	4669601,889	8843	388824,283	4657840,735	15615	404677,656	4654093,726	22387	302373,168	4668608,510
2071	298231,820	4669601,188	8844	388824,934	4657848,140	15616	404668,995	4654084,368	22388	302367,725	4668597,748
2072	298246,099	4669592,603	8845	388824,973	4657854,760	15617	404659,510	4654074,024	22389	302357,156	4668584,620
2073	298260,290	4669581,001	8846	388824,607	4657861,171	15618	404649,847	4654064,487	22390	302345,983	4668576,418
2074	298290,667	4669566,024	8847	388819,701	4657889,442	15619	404645,331	4654060,136	22391	302325,221	4668568,837
2075	298299,261	4669564,136	8848	388861,231	4657865,902	15620	404646,440	4654066,150	22392	302312,171	4668560,730
2076	298317,577	4669556,556	8849	388883,143	4657896,738	15621	404628,512	4654053,963	22393	302304,778	4668553,210
2077	298323,634	4669553,861	8850	388818,439	4657936,186	15622	404625,275	4654052,990	22394	302291,579	4668542,227
2078	298325,404	4669554,059	8851	388871,074	4657942,713	15623	404559,332	4654033,224	22395	302278,286	4668534,259
2079	298337,487	4669551,685	8852	388919,464	4657957,367	15624	404490,675	4654025,249	22396	302256,106	4668528,256
2080	298340,999	4669551,665	8853	389017,262	4657875,593	15625	404444,929	4654005,262	22397	302243,976	4668527,886
2081	298354,343	4669539,254	8854	389097,568	4657808,642	15626	404388,943	4653999,307	22398	302237,346	4668530,111
2082	298358,589	4669533,897	8855	389188,019	4657734,418	15627	404329,664	4653991,964	22399	302233,138	4668533,091
2083	298375,321	4669522,984	8856	389241,759	4657689,229	15628	404299,620	4653972,981	22400	302230,983	4668537,221
2084	298394,027	4669514,443	8857	389255,405	4657677,753	15629	404257,508	4653927,345	22401	302228,501	4668553,916
2085	298449,357	4669483,787	8858	389298,461	4657644,760	15630	404199,065	4653892,184	22402	302228,647	4668582,523
2086	298474,479	4669468,454	8859	389341,065	4657604,468	15631	404167,440	4653861,262	22403	302224,537	4668608,465
2087	298497,263	4669456,046	8860	389371,638	4657573,558	15632	404166,468	4653860,316	22404	302219,196	4668623,177
2088	298504,811	4669450,705	8861	389406,411	4657528,523	15633	404154,803	4653846,752	22405	302215,546	4668639,050
2089	298549,140	4669425,077	8862	389440,051	4657488,818	15634	404128,416	4653816,081	22406	302214,342	4668653,922
2090	298585,288	4669407,507	8863	389498,618	4657419,698	15635	404096,431	4653781,497	22407	302214,839	4668660,956
2091	298631,262	4669383,037	8864	389530,894	4657379,816	15636	404086,679	4653770,951	22408	302181,128	4668648,302
2092	298639,139	4669377,896	8865	389622,099	4657267,142	15637	404051,423	4653736,026	22409	302187,227	4668651,441
2093	298689,888	4669351,174	8866	389685,635	4657188,627	15638	404020,449	4653722,117	22410	302194,348	4668656,217
2094	298727,636	4669330,700	8867	389754,749	4657098,493	15639	403967,017	4653699,736	22411	302218,708	4668668,004
2095	298734,502	4669326,043	8868	389737,058	4657089,323	15640	403920,779	4653688,035	22412	302225,451	4668672,672
2096	298740,212	4669320,874	8869	389705,998	4657073,220	15641	403853,367	4653668,448	22413	302224,354	4668681,532
2097	298745,243	4669317,362	8870	389755,281	4657014,972	15642	403806,747	4653657,781	22414	302245,266	4668683,061
2098	298748,067	4669311,105	8871	389762,714	4657006,186	15643	403739,884	4653654,647	22415	302246,137	4668683,517
2099	298745,018	4669298,468	8872	389787,487	4656976,907	15644	403719,878	4653648,636	22416	302246,291	4668683,623
2100	298744,160	4669293,108	8873	389806,490	4656954,446	15645	403712,775	4653646,498	22417	302247,057	4668684,173
2101	298747,851	4669287,922	8874	389815,073	4656952,338	15646	403697,185	4653641,806	22418	302247,863	4668684,752
2102	298759,318	4669280,873	8875	389822,475	4656950,093	15647	403652,941	4653612,876	22419	302253,804	4668689,017
2103	298768,781	4669278,123	8876	389829,874	4656947,430	15648	403620,746	4653597,983	22420	302266,598	4668692,371

2104	298773,099	4669267,329	8877	389837,267	4656945,375	15649	403619,343	4653596,178	22421	302276,642	4668697,073
2105	298775,073	4669263,914	8878	389844,472	4656943,527	15650	403614,098	4653594,898	22422	302291,193	4668703,891
2106	298779,507	4669266,236	8879	389851,483	4656942,675	15651	403604,505	4653588,669	22423	302297,486	4668709,585
2107	298800,224	4669230,413	8880	389857,688	4656942,032	15652	403594,383	4653579,825	22424	302307,591	4668716,341
2108	298819,465	4669207,607	8881	389862,897	4656941,996	15653	403580,631	4653564,509	22425	302314,624	4668719,359
2109	298827,495	4669200,131	8882	389872,316	4656942,330	15654	403553,858	4653543,190	22426	302331,952	4668723,483
2110	298843,825	4669184,907	8883	389879,140	4656943,080	15655	403535,627	4653532,393	22427	302345,941	4668721,968
2111	298853,114	4669177,221	8884	389883,955	4656943,577	15656	403534,185	4653532,473	22428	302349,727	4668724,186
2112	298856,860	4669174,972	8885	389898,328	4656926,590	15657	403501,556	4653507,306	22429	302350,408	4668724,782
2113	298879,619	4669161,271	8886	389892,232	4656926,732	15658	403483,715	4653487,554	22430	302343,449	4668730,424
2114	298881,672	4669160,040	8887	389848,451	4656927,942	15659	403432,511	4653455,522	22431	302333,761	4668742,716
2115	298925,997	4669145,905	8888	389813,180	4656930,992	15660	403435,159	4653443,997	22432	302330,219	4668752,374
2116	298946,404	4669136,878	8889	389808,682	4656931,121	15661	403404,178	4653430,211	22433	302327,887	4668776,542
2117	298977,782	4669121,691	8890	389791,596	4656932,142	15662	403362,570	4653413,332	22434	302328,466	4668801,673
2118	298979,381	4669120,655	8891	389690,833	4656919,858	15663	403321,658	4653396,997	22435	302325,857	4668842,126
2119	298984,412	4669117,403	8892	389611,784	4656910,319	15664	403281,938	4653384,128	22436	302326,165	4668862,139
2120	298994,572	4669113,334	8893	389589,749	4656907,149	15665	403225,811	4653366,937	22437	302325,703	4668873,698
2121	299006,006	4669110,228	8894	389556,141	4656902,316	15666	403186,340	4653356,490	22438	302323,961	4668917,226
2122	299020,977	4669107,645	8895	389551,837	4656901,648	15667	403155,704	4653350,347	22439	302324,607	4668950,873
2123	299026,479	4669105,916	8896	389449,358	4656886,975	15668	403123,286	4653343,602	22440	302325,378	4668964,562
2124	299058,472	4669095,847	8897	389439,661	4656886,945	15669	403086,196	4653334,899	22441	302323,709	4668977,689
2125	299067,273	4669091,132	8898	389416,554	4656886,895	15670	403071,737	4653318,264	22442	302312,397	4668986,517
2126	299100,468	4669073,359	8899	389396,071	4656886,851	15671	402971,853	4653303,577	22443	302305,336	4668990,468
2127	299132,591	4669057,536	8900	389369,833	4656852,349	15672	402962,619	4653303,891	22444	302293,870	4668995,651
2128	299135,475	4669056,118	8901	389358,840	4656852,925	15673	402986,246	4653240,755	22445	302270,416	4669006,556
2129	299145,896	4669052,543	8902	389325,018	4656820,471	15674	403354,065	4652731,660	22446	302246,375	4669016,964
2130	299152,766	4669051,706	8903	389328,692	4656813,403	15675	403418,982	4652713,119	22447	302204,533	4669027,077
2131	299174,753	4669044,178	8904	389265,611	4656816,934	15676	403489,850	4652675,395	22448	302092,150	4669017,723
2132	299179,478	4669042,557	8905	389256,400	4656817,448	15677	403723,701	4652559,717	22449	302085,279	4669016,514
2133	299208,219	4669032,713	8906	389257,312	4656831,248	15678	403790,770	4652522,602	22450	302073,836	4669012,217
2134	299231,493	4669026,997	8907	389255,148	4656836,363	15679	403802,778	4652498,231	22451	302068,243	4669008,826
2135	299272,460	4669014,088	8908	389208,558	4656836,192	15680	403804,691	4652480,548	22452	302059,893	4668995,469
2136	299301,178	4669002,055	8909	389207,794	4656827,102	15681	403798,991	4652457,083	22453	302057,831	4668987,475
2137	299304,612	4668999,632	8910	389216,114	4656787,852	15682	403777,958	4652432,824	22454	302056,540	4668985,444
2138	299313,445	4668993,398	8911	389232,358	4656709,954	15683	403745,277	4652422,829	22455	302051,208	4668978,583
2139	299321,976	4668985,356	8912	389238,822	4656676,718	15684	403711,545	4652432,950	22456	302046,090	4668975,538
2140	299331,069	4668972,139	8913	389244,421	4656648,382	15685	403656,093	4652484,010	22457	301988,819	4668969,635
2141	299338,294	4668961,635	8914	389247,220	4656634,068	15686	403585,227	4652479,422	22458	301984,249	4668969,342
2142	299339,642	4668956,879	8915	389249,609	4656604,561	15687	403559,848	4652464,330	22459	301984,627	4668967,541
2143	299353,628	4668954,724	8916	389249,974	4656599,560	15688	403528,668	4652467,310	22460	301874,452	4668981,199
2144	299371,751	4668949,985	8917	389287,252	4656583,695	15689	403494,026	4652313,306	22461	301874,112	4669007,748
2145	299379,521	4668948,774	8918	389323,851	4656570,443	15690	403567,056	4652275,888	22462	301867,815	4669007,696
2146	299380,895	4668948,554	8919	389328,437	4656568,909	15691	403604,879	4652225,621	22463	301820,136	4669008,002
2147	299388,819	4668945,427	8920	389338,711	4656565,538	15692	403589,615	4652174,967	22464	301771,296	4669008,316
2148	299402,572	4668942,587	8921	389368,465	4656560,330	15693	403548,999	4652099,227	22465	301780,076	4669061,373
2149	299404,580	4668941,784	8922	389394,048	4656558,545	15694	403528,750	4652084,065	22466	301843,495	4669050,871
2150	299415,654	4668937,343	8923	389420,628	4656556,661	15695	403462,961	4652099,731	22467	301855,062	4669120,691
2151	299422,877	4668935,742	8924	389437,329	4656557,340	15696	403438,569	4652047,872	22468	301791,645	4669131,193
2152	299448,243	4668935,353	8925	389452,831	4656557,932	15697	403303,360	4651892,352	22469	301811,652	4669252,093
2153	299463,506	4668935,119	8926	389458,133	4656558,595	15698	403188,909	4651698,465	22470	301812,612	4669258,107
2154	299473,227	4668934,176	8927	389479,946	4656561,339	15699	403162,083	4651826,316	22471	301382,155	4669321,941
2155	299476,100	4668933,900	8928	389503,263	4656564,272	15700	403138,431	4652016,652	22472	301252,251	4669252,674
2156	299487,599	4668930,629	8929	389516,270	4656565,883	15701	403118,929	4652056,120	22473	301099,475	4669180,670
2157	299497,534	4668928,310	8930	389528,479	4656567,395	15702	403124,341	4652088,474	22474	301089,436	4669163,069
2158	299525,748	4668921,734	8931	389551,192	4656570,332	15703	403119,609	4652130,071	22475	301306,429	4669038,870
2159	299547,001	4668915,704	8932	389553,793	4656570,716	15704	403102,325	4652168,288	22476	301304,553	4669027,505
2160	299555,315	4668914,807	8933	389569,607	4656572,804	15705	403068,605	4652203,618	22477	301294,305	4668965,350
2161	299581,480	4668911,993	8934	389581,108	4656573,621	15706	403058,661	4652269,608	22478	301292,692	4668966,143
2162	299585,862	4668911,522	8935	389603,214	4656575,263	15707	403043,508	4652300,134	22479	301276,696	4668984,677
2163	299606,151	4668906,768	8936	389625,807	4656575,103	15708	403018,240	4652305,365	22480	301258,621	4669003,952
2164	299621,659	4668901,531	8937	389648,299	4656574,644	15709	402980,919	4652222,699	22481	301256,117	4669008,608
2165	299628,853	4668898,002	8938	389677,389	4656574,139	15710	402967,156	4652167,028	22482	301256,149	4669013,096
2166	299638,828	4668893,105	8939	389688,378	4656573,160	15711	402967,301	4652117,163	22483	301257,467	4669018,192
2167	299655,092	4668887,629	8940	389721,150	4656570,128	15712	402977,286	4652072,272	22484	301252,229	4669021,582
2168	299662,154	4668885,251	8941	389739,300	4656563,704	15713	402980,367	4652013,040	22485	301233,693	4669028,793
2169	299681,415	4668885,226	8942	389762,336	4656555,444	15714	402996,391	4651973,616	22486	301222,828	4669030,203
2170	299707,463	4668885,196	8943	389806,365	4656547,132	15715	403022,516	4651940,054	22487	300988,708	4669005,416
2171	299734,018	4668885,163	8944	389810,461	4656546,404	15716	403032,618	4651909,601	22488	300975,691	4669004,578
2172	299758,306	4668885,133	8945	389830,329	4656542,664	15717	403052,882	4651720,091	22489	300942,484	4668999,659
2173	299766,493	4668883,985	8946	389841,423	4656542,286	15718	403072,555	4651650,636	22490	300927,605	4668997,873
2174	299786,894	4668881,132	8947	389892,196	4656540,525	15719	403097,874	4651594,429	22491	300891,224	4668993,731
2175	299805,857	4668880,536	8948	389899,194	4656540,278	15720	403109,060	4651546,302	22492	300857,305	4668987,709

2176	299874,824	4668878,374	8949	389922,781	4656539,411	15721	403111,851	4651501,955	22493	300832,103	4668981,243
2177	299888,826	4668878,068	8950	389945,972	4656538,644	15722	403107,683	4651457,701	22494	300797,279	4668965,238
2178	299905,138	4668877,714	8951	389975,758	4656537,635	15723	403082,268	4651391,861	22495	300789,823	4668959,582
2179	299925,885	4668875,462	8952	389994,749	4656537,001	15724	403077,145	4651356,393	22496	300773,814	4668940,529
2180	299961,185	4668873,778	8953	390001,339	4656535,756	15725	403127,585	4651186,683	22497	300728,638	4668929,963
2181	299982,762	4668874,947	8954	390053,656	4656525,789	15726	403132,618	4651148,857	22498	300720,454	4668925,177
2182	300016,319	4668876,769	8955	390082,507	4656520,288	15727	403122,278	4651077,147	22499	300708,088	4668913,403
2183	300042,350	4668880,637	8956	390122,512	4656508,206	15728	403099,335	4651053,030	22500	300691,835	4668901,441
2184	300047,863	4668881,582	8957	390129,890	4656505,353	15729	403049,823	4651127,003	22501	300666,233	4668873,408
2185	300080,171	4668886,280	8958	390281,139	4656446,997	15730	402991,353	4651187,881	22502	300650,641	4668859,665
2186	300100,099	4668887,643	8959	390288,618	4656444,245	15731	402937,659	4651228,595	22503	300626,333	4668842,255
2187	300124,922	4668889,337	8960	390293,373	4656438,013	15732	402879,712	4651261,149	22504	300612,377	4668830,432
2188	300138,512	4668889,701	8961	390315,063	4656409,367	15733	402657,286	4651427,114	22505	300545,006	4668787,215
2189	300158,525	4668894,405	8962	390319,821	4656403,135	15734	402575,492	4651501,973	22506	300476,894	4668766,040
2190	300170,089	4668898,601	8963	390295,694	4656412,705	15735	402505,791	4651582,893	22507	300476,381	4668763,665
2191	300200,343	4668905,472	8964	390289,016	4656415,549	15736	402505,623	4651582,782	22508	300476,754	4668772,570
2192	300217,753	4668909,426	8965	390274,465	4656422,051	15737	402461,536	4651610,931	22509	300464,249	4668767,847
2193	300225,489	4668913,917	8966	390270,291	4656411,582	15738	402465,413	4651633,867	22510	300442,172	4668759,508
2194	300246,034	4668919,749	8967	390284,542	4656405,083	15739	402450,386	4651745,569	22511	300411,776	4668750,774
2195	300250,937	4668920,641	8968	390281,283	4656396,509	15740	402435,274	4651760,882	22512	300385,544	4668745,869
2196	300256,750	4668921,703	8969	390280,548	4656391,715	15741	402401,574	4651761,346	22513	300369,497	4668745,045
2197	300278,263	4668926,860	8970	390273,930	4656346,573	15742	402358,714	4651782,479	22514	300353,590	4668747,714
2198	300290,847	4668932,269	8971	390208,519	4656356,736	15743	402339,330	4651806,068	22515	300349,779	4668740,366
2199	300292,837	4668933,127	8972	390204,526	4656357,362	15744	402327,043	4651845,993	22516	300311,826	4668730,451
2200	300314,135	4668946,077	8973	390179,558	4656361,237	15745	402328,958	4651870,733	22517	300300,977	4668722,396
2201	300326,828	4668952,192	8974	390138,759	4656374,023	15746	402311,316	4651912,731	22518	300262,666	4668703,986
2202	300342,016	4668963,075	8975	390143,356	4656387,787	15747	402301,724	4651932,294	22519	300214,356	4668661,974
2203	300344,610	4668964,650	8976	390149,996	4656407,734	15748	402298,106	4651939,676	22520	300190,597	4668644,454
2204	300392,819	4668994,007	8977	390158,676	4656333,668	15749	402399,809	4651988,137	22521	300175,273	4668637,091
2205	300400,885	4668998,915	8978	390171,443	4656429,375	15750	402407,114	4652193,707	22522	300141,799	4668638,498
2206	300438,957	4669019,651	8979	390180,585	4656464,007	15751	402574,916	4652219,273	22523	300080,326	4668640,581
2207	300442,833	4669022,021	8980	390147,793	4656478,035	15752	402496,897	4652561,720	22524	300004,884	4668643,748
2208	300452,382	4669027,863	8981	390137,122	4656439,317	15753	402459,798	4652555,792	22525	299831,711	4668655,528
2209	300464,076	4669038,672	8982	390148,298	4656436,241	15754	402429,826	4652562,203	22526	299671,857	4668662,746
2210	300512,178	4669076,456	8983	390143,905	4656422,975	15755	402396,429	4652560,330	22527	299579,887	4668665,607
2211	300517,338	4669079,576	8984	390136,343	4656399,734	15756	402277,137	4652600,686	22528	299549,363	4668653,878
2212	300527,521	4669087,833	8985	390122,479	4656404,531	15757	402272,012	4652590,493	22529	299496,157	4668662,117
2213	300539,106	4669094,256	8986	390071,827	4656409,687	15758	402266,235	4652578,997	22530	299449,861	4668668,068
2214	300543,274	4669097,555	8987	390068,818	4656380,015	15759	402247,297	4652545,036	22531	299399,428	4668682,697
2215	300549,010	4669100,656	8988	390056,330	4656381,304	15760	402236,442	4652525,566	22532	299304,781	4668717,204
2216	300579,092	4669122,800	8989	390054,327	4656352,526	15761	402197,834	4652456,327	22533	299209,952	4668759,226
2217	300587,905	4669131,125	8990	390016,364	4656356,394	15762	402170,135	4652407,389	22534	299099,450	4668809,415
2218	300589,549	4669133,800	8991	390012,394	4656318,131	15763	402143,896	4652364,416	22535	299026,478	4668847,513
2219	300589,449	4669146,104	8992	390038,698	4656175,544	15764	402111,336	4652307,720	22536	298945,011	4668885,972
2220	300588,167	4669152,448	8993	390037,384	4656232,775	15765	402069,890	4652237,423	22537	298794,817	4668956,344
2221	300585,214	4669159,853	8994	390036,328	4656196,593	15766	402026,719	4652162,413	22538	298692,265	4669005,196
2222	300591,478	4669163,069	8995	390052,296	4656192,382	15767	401979,112	4652078,789	22539	298639,337	4669031,943
2223	300595,827	4669164,975	8996	390087,321	4656183,132	15768	401945,261	4652022,247	22540	298562,224	4669078,725
2224	300884,628	4669317,866	8997	390089,085	4656206,217	15769	401929,633	4651995,163	22541	298474,808	4669130,446
2225	300958,487	4669357,726	8998	390091,611	4656238,391	15770	401921,660	4651981,343	22542	298414,721	4669165,502
2226	301088,454	4669427,863	8999	390097,308	4656238,051	15771	401903,114	4651950,051	22543	298306,347	4669230,620
2227	301102,418	4669441,445	9000	390115,237	4656214,531	15772	401866,906	4651897,571	22544	298273,629	4669250,010
2228	301104,694	4669439,566	9001	390119,925	4656213,196	15773	401871,358	4651891,627	22545	298136,056	4669334,868
2229	301113,402	4669436,732	9002	390117,360	4656175,422	15774	401868,681	4651887,743	22546	298036,901	4669393,088
2230	301119,638	4669436,407	9003	390115,361	4656161,541	15775	401855,564	4651872,305	22547	297980,747	4669426,479
2231	301139,634	4669439,006	9004	390107,735	4656129,303	15776	401846,117	4651861,182	22548	297876,054	4669483,927
2232	301154,829	4669442,984	9005	390072,991	4656121,750	15777	401814,822	4651829,179	22549	297834,838	4669491,665
2233	301164,385	4669446,506	9006	390115,129	4656015,880	15778	401804,981	4651820,672	22550	297828,956	4669458,881
2234	301174,010	4669451,273	9007	390062,439	4656085,836	15779	401799,707	4651820,691	22551	297775,732	4669478,633
2235	301181,953	4669457,386	9008	390008,281	4656047,528	15780	401789,621	4651814,344	22552	297761,827	4669481,221
2236	301191,102	4669462,559	9009	390011,365	4656031,207	15781	401783,915	4651824,157	22553	297626,626	4669503,419
2237	301197,321	4669469,136	9010	390029,467	4656032,082	15782	401782,799	4651826,071	22554	297586,375	4669534,139
2238	301203,109	4669476,992	9011	390079,372	4655964,146	15783	401781,062	4651829,052	22555	297586,084	4669539,158
2239	301209,148	4669489,455	9012	390078,135	4655958,755	15784	401777,149	4651835,767	22556	297550,989	4669549,638
2240	301211,947	4669495,234	9013	390077,311	4655955,560	15785	401773,416	4651832,840	22557	297540,125	4669553,097
2241	301214,900	4669506,121	9014	390077,050	4655946,366	15786	401701,327	4651800,068	22558	297542,021	4669562,529
2242	301206,612	4669512,887	9015	390076,979	4655936,567	15787	401666,540	4651793,590	22559	297448,435	4669586,481
2243	301190,248	4669530,255	9016	390079,472	4655921,554	15788	401636,208	4651776,382	22560	297431,758	4669582,675
2244	301182,050	4669538,956	9017	390084,184	4655909,326	15789	401577,914	4651759,343	22561	297400,408	4669586,997
2245	301145,773	4669584,771	9018	390090,109	4655899,086	15790	401556,999	4651753,604	22562	297375,302	4669585,049
2246	301131,704	4669600,357	9019	390098,824	4655887,229	15791	401539,367	4651746,548	22563	297328,674	4669595,014
2247	301124,096	4669611,750	9020	390104,389	4655882,187	15792	401488,760	4651739,814	22564	297281,709	4669596,989

2248	301123,502	4669612,429	9021	390161,358	4655823,401	15793	401480,292	4651717,524	22565	297248,394	4669578,366
2249	301114,091	4669623,218	9022	390201,455	4655781,927	15794	401471,997	4651703,560	22566	297207,128	4669561,083
2250	301102,080	4669634,606	9023	390229,844	4655753,334	15795	401468,377	4651690,545	22567	297208,476	4669545,511
2251	301094,933	4669638,567	9024	390278,473	4655702,200	15796	401470,263	4651677,535	22568	297208,429	4669544,443
2252	301085,827	4669643,610	9025	390296,949	4655685,475	15797	401470,354	4651677,193	22569	297202,325	4669541,604
2253	301073,824	4669648,126	9026	390312,085	4655676,970	15798	401472,168	4651670,578	22570	297196,510	4669561,369
2254	301052,251	4669653,392	9027	390472,273	4655539,673	15799	401486,635	4651669,922	22571	297140,949	4669568,250
2255	301038,539	4669657,596	9028	390509,043	4655508,520	15800	401501,997	4651668,015	22572	297155,096	4669519,646
2256	301031,564	4669661,141	9029	390511,328	4655506,504	15801	401505,473	4651661,900	22573	297168,103	4669525,687
2257	301029,971	4669661,952	9030	390538,256	4655483,219	15802	401479,931	4651656,333	22574	297161,412	4669497,441
2258	301013,401	4669672,385	9031	390541,786	4655468,962	15803	401437,933	4651649,014	22575	297141,302	4669495,282
2259	300999,057	4669684,272	9032	390546,616	4655449,469	15804	401431,726	4651647,942	22576	297063,063	4669479,550
2260	300983,579	4669700,763	9033	390554,545	4655439,914	15805	401418,954	4651645,400	22577	296968,670	4669460,493
2261	300967,262	4669716,840	9034	390597,010	4655492,901	15806	401423,070	4651649,681	22578	296844,315	4669431,182
2262	300987,178	4669727,646	9035	390611,578	4655474,702	15807	401433,692	4651661,574	22579	296840,302	4669442,865
2263	300988,932	4669728,595	9036	390602,523	4655466,768	15808	401440,189	4651668,209	22580	296932,745	4669461,891
2264	300985,965	4669736,156	9037	390620,158	4655444,049	15809	401445,149	4651673,276	22581	296953,390	4669466,140
2265	300475,047	4669458,352	9038	390629,219	4655452,983	15810	401448,652	4651686,161	22582	296975,339	4669471,455
2266	300466,534	4669479,684	9039	390669,664	4655403,908	15811	401448,934	4651699,303	22583	297060,611	4669492,666
2267	300469,832	4669480,708	9040	390672,240	4655400,692	15812	401450,909	4651720,145	22584	297026,653	4669601,701
2268	300464,838	4669498,065	9041	390675,014	4655397,270	15813	401442,564	4651716,808	22585	296836,178	4669559,153
2269	300561,797	4669527,433	9042	390713,555	4655446,586	15814	401442,522	4651716,785	22586	296834,641	4669560,978
2270	300572,120	4669533,800	9043	390734,169	4655421,248	15815	401422,038	4651704,495	22587	296830,935	4669565,381
2271	300729,580	4669699,422	9044	390748,042	4655403,955	15816	401413,138	4651702,920	22588	296830,288	4669561,902
2272	300732,403	4669703,169	9045	390759,735	4655389,074	15817	401363,953	4651694,203	22589	296828,243	4669560,140
2273	300736,437	4669706,343	9046	390769,250	4655377,411	15818	401359,875	4651694,576	22590	296824,942	4669557,295
2274	300747,260	4669712,437	9047	390774,996	4655369,972	15819	401322,301	4651697,974	22591	296821,980	4669554,741
2275	300758,661	4669720,250	9048	390788,676	4655353,480	15820	401248,720	4651720,282	22592	296816,894	4669551,320
2276	300773,707	4669725,996	9049	390800,764	4655337,996	15821	401200,536	4651726,242	22593	296794,681	4669566,372
2277	300779,702	4669725,932	9050	390754,891	4655297,731	15822	401193,384	4651727,138	22594	296664,314	4669459,269
2278	300938,937	4669763,202	9051	390814,960	4655224,724	15823	401153,687	4651725,268	22595	296488,722	4669354,032
2279	300945,079	4669765,894	9052	390820,311	4655218,289	15824	401148,468	4651716,316	22596	296369,788	4669286,956
2280	300959,162	4669774,826	9053	390821,576	4655216,989	15825	401144,098	4651707,226	22597	296346,675	4669272,912
2281	300968,504	4669778,981	9054	390835,994	4655202,181	15826	401134,723	4651696,545	22598	296276,360	4669231,323
2282	300978,610	4669781,091	9055	390854,879	4655186,652	15827	401132,791	4651694,349	22599	296223,970	4669199,491
2283	300989,256	4669783,927	9056	390919,760	4655143,803	15828	401111,871	4651674,048	22600	296191,715	4669170,316
2284	301000,528	4669784,594	9057	390951,792	4655121,383	15829	401094,440	4651667,753	22601	296174,072	4669143,527
2285	301010,730	4669786,200	9058	390977,276	4655105,608	15830	401081,428	4651668,280	22602	296171,302	4669137,141
2286	301019,862	4669786,352	9059	391019,262	4655077,318	15831	401072,042	4651662,452	22603	296166,070	4669119,842
2287	301023,947	4669785,635	9060	391110,804	4655015,485	15832	401065,993	4651658,697	22604	296157,983	4669094,153
2288	301037,097	4669786,335	9061	391153,994	4654987,185	15833	401053,535	4651644,192	22605	296152,025	4669083,395
2289	301047,061	4669785,812	9062	391170,514	4654976,672	15834	401045,026	4651620,945	22606	296141,966	4669070,302
2290	301058,086	4669786,496	9063	391175,897	4654974,233	15835	401040,664	4651605,127	22607	296137,198	4669063,996
2291	301063,360	4669785,083	9064	391180,487	4654973,003	15836	401026,737	4651594,081	22608	296135,174	4669051,571
2292	301064,649	4669783,016	9065	391185,879	4654972,366	15837	401020,987	4651588,062	22609	296128,116	4669050,363
2293	301069,105	4669780,024	9066	391191,281	4654972,727	15838	401016,761	4651584,184	22610	296120,059	4669049,202
2294	301081,829	4669778,344	9067	391196,693	4654974,489	15839	401017,169	4651579,364	22611	296111,460	4669047,058
2295	301131,559	4669761,618	9068	391201,905	4654976,652	15840	401012,414	4651578,443	22612	296102,820	4669043,919
2296	301177,017	4669766,099	9069	391205,123	4654979,227	15841	400999,649	4651576,096	22613	296061,715	4669018,617
2297	301200,073	4669749,982	9070	391208,539	4654981,602	15842	401008,126	4651584,432	22614	296042,291	4669008,926
2298	301274,377	4669703,373	9071	391213,979	4654987,163	15843	401009,313	4651588,394	22615	296020,472	4669001,833
2299	301311,378	4669645,960	9072	391222,665	4654999,899	15844	401009,981	4651589,668	22616	295980,646	4668994,998
2300	301391,279	4669588,140	9073	391243,474	4655029,944	15845	401012,830	4651595,039	22617	295964,115	4668994,691
2301	301421,948	4669588,846	9074	391254,987	4655046,457	15846	401020,024	4651608,597	22618	295933,556	4668993,974
2302	301499,837	4669610,840	9075	391263,484	4655060,394	15847	401021,222	4651618,465	22619	295915,507	4668993,232
2303	301511,487	4669614,156	9076	391268,598	4655076,754	15848	401022,791	4651631,455	22620	295905,680	4668997,648
2304	301536,109	4669623,532	9077	391281,170	4655129,850	15849	401023,165	4651634,507	22621	295911,723	4669010,407
2305	301583,923	4669636,264	9078	391319,189	4655303,541	15850	401029,705	4651651,754	22622	295910,662	4669014,386
2306	301599,287	4669638,603	9079	391322,227	4655308,716	15851	401033,650	4651662,186	22623	295908,850	4669013,531
2307	301609,296	4669638,959	9080	391326,046	4655311,690	15852	401033,870	4651662,768	22624	295877,286	4669000,843
2308	301615,251	4669640,532	9081	391330,461	4655313,855	15853	401035,735	4651664,418	22625	295839,039	4668983,930
2309	301643,630	4669643,325	9082	391335,263	4655314,424	15854	401040,985	4651669,091	22626	295829,251	4668977,334
2310	301655,489	4669643,210	9083	391342,058	4655313,974	15855	401048,239	4651675,524	22627	295826,440	4668969,946
2311	301670,188	4669644,827	9084	391347,846	4655312,735	15856	401050,543	4651677,709	22628	295826,205	4668952,438
2312	301694,769	4669644,305	9085	391355,536	4655311,579	15857	401058,767	4651685,502	22629	295830,877	4668920,710
2313	301731,574	4669641,254	9086	391371,212	4655308,569	15858	401059,003	4651689,933	22630	295839,182	4668856,299
2314	301752,150	4669638,305	9087	391375,104	4655307,742	15859	401059,216	4651693,994	22631	295844,661	4668808,019
2315	301796,204	4669635,251	9088	391385,988	4655305,866	15860	401048,559	4651692,501	22632	295843,519	4668757,016
2316	301823,406	4669634,722	9089	391453,013	4655297,693	15861	401041,312	4651692,581	22633	295839,774	4668703,621
2317	301837,793	4669635,227	9090	391450,616	4655269,417	15862	400997,337	4651693,074	22634	295834,485	4668696,835
2318	301846,491	4669636,639	9091	391446,909	4655226,055	15863	400957,464	4651696,572	22635	295829,841	4668694,568
2319	301863,453	4669641,869	9092	391524,742	4655219,406	15864	400919,717	4651696,738	22636	295828,881	4668692,280

2320	301862,060	4669623,033	9093	391528,448	4655262,771	15865	400900,955	4651690,209	22637	295830,355	4668691,091
2321	301875,203	4669620,893	9094	391530,305	4655285,052	15866	400861,668	4651678,942	22638	295829,798	4668690,282
2322	301876,036	4669645,750	9095	391534,299	4655284,322	15867	400821,989	4651677,475	22639	295829,279	4668689,453
2323	301959,289	4669626,561	9096	391531,685	4655253,847	15868	400789,058	4651674,763	22640	295828,781	4668688,600
2324	302018,289	4669658,506	9097	391530,267	4655237,062	15869	400783,947	4651674,338	22641	295828,322	4668687,729
2325	302176,242	4669714,093	9098	391577,625	4655233,028	15870	400755,157	4651659,273	22642	295827,902	4668686,843
2326	302255,902	4669736,650	9099	391576,207	4655216,242	15871	400732,195	4651652,150	22643	295827,511	4668685,941
2327	302285,407	4669737,285	9100	391575,557	4655209,149	15872	400693,557	4651642,799	22644	295827,161	4668685,022
2328	302340,373	4669729,411	9101	391628,411	4655204,575	15873	400645,987	4651629,585	22645	295826,849	4668684,092
2329	302414,304	4669721,389	9102	391632,117	4655248,041	15874	400587,023	4651609,641	22646	295826,565	4668683,146
2330	302480,172	4669679,323	9103	391636,104	4655246,112	15875	400554,373	4651601,367	22647	295826,323	4668682,195
2331	302611,729	4669590,951	9104	391632,616	4655205,345	15876	400545,047	4651601,527	22648	295826,119	4668681,232
2332	302618,748	4669572,987	9105	391630,983	4655186,564	15877	400519,297	4651602,002	22649	295825,952	4668680,262
2333	302764,709	4669504,289	9106	391689,232	4655181,652	15878	400466,385	4651609,332	22650	295825,825	4668679,290
2334	302773,696	4669500,652	9107	391690,865	4655200,333	15879	400442,564	4651614,092	22651	295825,737	4668678,308
2335	302807,008	4669495,930	9108	391692,609	4655220,918	15880	400407,676	4651621,055	22652	295825,679	4668677,331
2336	302866,463	4669491,798	9109	391714,038	4655211,367	15881	400385,611	4651619,430	22653	295825,671	4668676,344
2337	302866,072	4669486,960	9110	391708,157	4655143,127	15882	400379,180	4651618,961	22654	295825,701	4668675,362
2338	302865,744	4669482,892	9111	391729,738	4655141,273	15883	400332,328	4651603,077	22655	295825,761	4668674,382
2339	302865,524	4669476,556	9112	391755,115	4655139,097	15884	400316,221	4651605,917	22656	295825,869	4668673,403
2340	302865,305	4669447,500	9113	391782,492	4655136,702	15885	400314,356	4651605,891	22657	295826,007	4668672,429
2341	302789,161	4669454,214	9114	391803,174	4655134,958	15886	400273,120	4651605,262	22658	295826,184	4668671,463
2342	302792,817	4669421,816	9115	391812,701	4655167,284	15887	400263,977	4651604,631	22659	295826,402	4668670,504
2343	302795,036	4669413,492	9116	391816,980	4655167,693	15888	400214,447	4651601,199	22660	295826,659	4668669,555
2344	302806,279	4669385,322	9117	391816,390	4655165,756	15889	400198,696	4651600,112	22661	295826,957	4668668,615
2345	302817,448	4669363,784	9118	391811,979	4655150,092	15890	400161,684	4651600,004	22662	295827,285	4668667,690
2346	302814,465	4669350,865	9119	391848,839	4655131,734	15891	400135,639	4651599,924	22663	295827,397	4668666,435
2347	302812,390	4669350,046	9120	391905,125	4655103,544	15892	400102,627	4651596,791	22664	295827,244	4668665,199
2348	302816,780	4669314,217	9121	391908,513	4655101,822	15893	400092,502	4651595,825	22665	295819,580	4668664,858
2349	302818,953	4669278,134	9122	391968,887	4655071,800	15894	400087,275	4651615,463	22666	295807,461	4668626,369
2350	302885,580	4669320,975	9123	391972,475	4655069,976	15895	400083,882	4651620,627	22667	295791,438	4668606,655
2351	302919,977	4669294,233	9124	392007,739	4655052,532	15896	400083,877	4651620,637	22668	295790,644	4668605,638
2352	302957,062	4669271,971	9125	392018,500	4655075,748	15897	400073,761	4651623,737	22669	295790,019	4668604,895
2353	303061,336	4669230,385	9126	392061,335	4655053,853	15898	400064,411	4651626,597	22670	295789,370	4668604,167
2354	303133,318	4669211,039	9127	392130,137	4655042,666	15899	400059,315	4651625,265	22671	295788,701	4668603,462
2355	303186,478	4669206,297	9128	392151,270	4655033,720	15900	400049,416	4651622,666	22672	295788,007	4668602,778
2356	303223,973	4669202,953	9129	392181,172	4655021,113	15901	400035,501	4651619,017	22673	295787,290	4668602,117
2357	303494,738	4669254,297	9130	392195,725	4655015,011	15902	400019,290	4651619,489	22674	295786,560	4668601,480
2358	303970,327	4669498,983	9131	392219,251	4655005,047	15903	399995,726	4651617,629	22675	295785,805	4668600,860
2359	304028,932	4669539,806	9132	392197,624	4654958,112	15904	399964,219	4651615,665	22676	295785,030	4668600,267
2360	304068,707	4669575,594	9133	392214,756	4654949,593	15905	399944,244	4651615,258	22677	295784,241	4668599,700
2361	304104,460	4669615,383	9134	392231,497	4654941,276	15906	399931,464	4651610,849	22678	295783,429	4668599,158
2362	304112,694	4669643,828	9135	392233,189	4654940,465	15907	399925,782	4651606,368	22679	295782,600	4668598,642
2363	304148,466	4669651,611	9136	392236,773	4654938,641	15908	399909,094	4651591,858	22680	295781,758	4668598,153
2364	304460,302	4669688,184	9137	392248,233	4654932,961	15909	399905,457	4651588,904	22681	295780,904	4668597,687
2365	304466,184	4669688,576	9138	392280,013	4654917,138	15910	399889,414	4651571,127	22682	295780,031	4668597,251
2366	304894,553	4670054,868	9139	392314,083	4654900,202	15911	399867,862	4651567,312	22683	295779,576	4668597,039
2367	304945,873	4670050,893	9140	392325,438	4654894,525	15912	399836,466	4651568,799	22684	295777,511	4668591,621
2368	304984,178	4670006,940	9141	392351,432	4654950,824	15913	399811,853	4651560,912	22685	295774,905	4668577,215
2369	305025,129	4669950,909	9142	392362,311	4654948,051	15914	399781,418	4651554,746	22686	295772,339	4668563,809
2370	305088,012	4669832,931	9143	392398,333	4654938,697	15915	399749,168	4651560,708	22687	295763,540	4668521,138
2371	305087,210	4669696,269	9144	392445,737	4654926,463	15916	399724,289	4651552,708	22688	295764,408	4668506,084
2372	305091,025	4669690,719	9145	392448,519	4654924,545	15917	399692,482	4651548,962	22689	295766,009	4668496,509
2373	305137,051	4669629,773	9146	392396,872	4654858,928	15918	399668,076	4651552,838	22690	295762,363	4668493,157
2374	305135,052	4669629,271	9147	392412,609	4654851,017	15919	399630,704	4651551,301	22691	295721,744	4668481,808
2375	305137,512	4669628,537	9148	392417,170	4654845,488	15920	399603,442	4651545,734	22692	295720,705	4668481,033
2376	305343,416	4669560,172	9149	392468,619	4654910,807	15921	399585,307	4651541,265	22693	295717,650	4668479,483
2377	305359,006	4669554,443	9150	392499,461	4654889,695	15922	399559,241	4651544,642	22694	295688,011	4668473,130
2378	305432,855	4669552,182	9151	392441,456	4654816,023	15923	399531,369	4651542,018	22695	295670,811	4668467,246
2379	305459,949	4669553,875	9152	392442,744	4654814,517	15924	399507,483	4651530,677	22696	295669,928	4668466,898
2380	305513,289	4669536,095	9153	392458,208	4654795,809	15925	399487,132	4651516,501	22697	295669,022	4668466,578
2381	305558,162	4669514,928	9154	392471,986	4654779,116	15926	399463,675	4651511,552	22698	295668,111	4668466,302
2382	305613,196	4669481,908	9155	392485,271	4654763,428	15927	399442,807	4651515,530	22699	295667,187	4668466,060
2383	305657,222	4669460,742	9156	392488,348	4654760,104	15928	399425,298	4651508,396	22700	295666,255	4668465,852
2384	305690,878	4669432,465	9157	392489,935	4654758,197	15929	399408,084	4651487,343	22701	295665,743	4668465,761
2385	305775,547	4669401,345	9158	392510,108	4654740,956	15930	399375,511	4651477,080	22702	295665,370	4668460,115
2386	305928,029	4669287,243	9159	392515,274	4654736,622	15931	399374,696	4651476,881	22703	295592,729	4668458,244
2387	305974,856	4669219,056	9160	392483,853	4654675,858	15932	399359,617	4651473,235	22704	295567,664	4668457,293
2388	306026,824	4669076,165	9161	392566,031	4654633,288	15933	399318,591	4651463,321	22705	295540,601	4668456,430
2389	306049,426	4669068,095	9162	392576,900	4654685,797	15934	399271,447	4651453,960	22706	295517,097	4668456,915
2390	306085,284	4669009,883	9163	392580,281	4654683,475	15935	399235,353	4651449,155	22707	295499,442	4668453,653
2391	306137,042	4668961,450	9164	392592,718	4654745,371	15936	399235,743	4651446,184	22708	295452,517	4668444,615

2392	306240,157	4668825,933	9165	392625,933	4654805,422	15937	399236,731	4651443,290	22709	295421,325	4668428,906
2393	306284,061	4668760,260	9166	392736,871	4655040,873	15938	399245,444	4651444,449	22710	295415,022	4668433,676
2394	306304,733	4668729,206	9167	392756,596	4655144,112	15939	399246,601	4651444,603	22711	295420,653	4668412,918
2395	306387,122	4668699,993	9168	392775,599	4655145,075	15940	399272,434	4651448,040	22712	295416,615	4668412,087
2396	306475,439	4668657,673	9169	392809,990	4655145,031	15941	399319,889	4651457,453	22713	295423,455	4668384,272
2397	306590,401	4668640,076	9170	392832,920	4655145,759	15942	399377,111	4651471,292	22714	295362,078	4668364,830
2398	306756,472	4668713,558	9171	392843,489	4655146,095	15943	399432,380	4651488,702	22715	295347,206	4668403,991
2399	306781,519	4668742,586	9172	392858,639	4655146,923	15944	399492,486	4651506,142	22716	295265,328	4668396,923
2400	306992,184	4668901,288	9173	392872,592	4655147,688	15945	399558,971	4651519,315	22717	295268,774	4668312,192
2401	307289,923	4669075,436	9174	392882,852	4655148,046	15946	399620,974	4651528,148	22718	295214,184	4668299,472
2402	307551,798	4669172,057	9175	392917,893	4655149,268	15947	399627,220	4651529,039	22719	295206,107	4668297,806
2403	307741,276	4669220,821	9176	392961,356	4655145,861	15948	399691,494	4651533,384	22720	295208,522	4668236,143
2404	307747,426	4669219,147	9177	393012,083	4655137,303	15949	399694,074	4651533,558	22721	295212,743	4668157,889
2405	307824,646	4669237,734	9178	393077,257	4655121,745	15950	399717,416	4651534,336	22722	295205,512	4668155,177
2406	308004,970	4669243,045	9179	393081,646	4655120,517	15951	399748,032	4651535,356	22723	295193,607	4668144,898
2407	308149,693	4669219,436	9180	393087,233	4655118,877	15952	399806,438	4651534,183	22724	295189,249	4668144,821
2408	308192,753	4669206,485	9181	393200,603	4655090,280	15953	399859,953	4651528,518	22725	295187,744	4668144,753
2409	308249,943	4669196,263	9182	393312,935	4655056,495	15954	399866,538	4651525,287	22726	295183,619	4668144,708
2410	308279,317	4669190,907	9183	393387,251	4655033,276	15955	399912,562	4651522,399	22727	295181,127	4668144,678
2411	308403,675	4669181,525	9184	393391,539	4655031,947	15956	399917,657	4651522,032	22728	295177,284	4668144,633
2412	308500,360	4669154,898	9185	393387,444	4655018,178	15957	399933,414	4651520,887	22729	295135,643	4668143,771
2413	308589,404	4669108,808	9186	393386,777	4655008,785	15958	399950,281	4651519,627	22730	295135,509	4668145,596
2414	308660,939	4669051,193	9187	393391,917	4655000,550	15959	399964,214	4651518,652	22731	295083,299	4668141,646
2415	308707,740	4669026,810	9188	393407,438	4654989,844	15960	399993,129	4651517,895	22732	294987,676	4668134,689
2416	308816,636	4668916,733	9189	393418,571	4654980,766	15961	400015,830	4651517,304	22733	294985,744	4668135,231
2417	308838,082	4668865,256	9190	393429,857	4654965,091	15962	400034,049	4651516,299	22734	294972,996	4668133,927
2418	308893,612	4668811,770	9191	393446,312	4654944,981	15963	400033,335	4651508,658	22735	294974,663	4668137,861
2419	308919,647	4668793,990	9192	393462,336	4654935,171	15964	400020,049	4651510,225	22736	294976,246	4668139,794
2420	308932,982	4668780,655	9193	393450,168	4654953,353	15965	400020,127	4651500,208	22737	294967,869	4668178,686
2421	308946,952	4668760,970	9194	393441,470	4654967,409	15966	400032,028	4651498,029	22738	294961,987	4668205,458
2422	308955,207	4668722,235	9195	393436,383	4654983,042	15967	400025,855	4651477,795	22739	294957,330	4668225,676
2423	308949,492	4668687,310	9196	393432,087	4654997,668	15968	400014,482	4651462,640	22740	294956,403	4668251,240
2424	308929,172	4668638,415	9197	393432,225	4655017,063	15969	399990,360	4651477,008	22741	294952,469	4668312,467
2425	308917,742	4668619,365	9198	393446,577	4655010,961	15970	399971,041	4651489,574	22742	294946,883	4668377,273
2426	308902,502	4668597,140	9199	393475,115	4655003,163	15971	399965,432	4651493,221	22743	294920,951	4668372,350
2427	308882,817	4668571,740	9200	393484,295	4655000,697	15972	399960,765	4651470,860	22744	294891,200	4668367,094
2428	308873,927	4668555,230	9201	393481,796	4654986,721	15973	399957,432	4651457,637	22745	294884,142	4668365,889
2429	308866,307	4668541,260	9202	393483,478	4654969,911	15974	399953,781	4651443,191	22746	294853,413	4668361,174
2430	308856,942	4668526,040	9203	393489,784	4654956,871	15975	399937,302	4651410,372	22747	294846,187	4668355,971
2431	308856,596	4668517,831	9204	393495,523	4654948,630	15976	399914,575	4651383,866	22748	294814,681	4668332,769
2432	308855,405	4668443,411	9205	393505,662	4654940,164	15977	399911,712	4651380,098	22749	294801,792	4668323,803
2433	308867,657	4668278,291	9206	393511,809	4654932,920	15978	399907,835	4651374,997	22750	294791,092	4668319,246
2434	308888,659	4668236,008	9207	393518,540	4654923,475	15979	399897,490	4651361,393	22751	294763,880	4668314,884
2435	308903,053	4668209,761	9208	393524,296	4654917,637	15980	399888,778	4651346,961	22752	294746,725	4668311,599
2436	308914,906	4668188,594	9209	393533,078	4654915,574	15981	399883,308	4651333,914	22753	294739,188	4668310,917
2437	308924,219	4668159,808	9210	393543,265	4654913,902	15982	399892,258	4651307,390	22754	294723,074	4668308,592
2438	308924,219	4668141,181	9211	393559,616	4654907,588	15983	399894,647	4651286,145	22755	294705,463	4668306,328
2439	308936,919	4668122,554	9212	393591,943	4654898,360	15984	399892,864	4651278,667	22756	294672,635	4668311,208
2440	308959,779	4668101,387	9213	393597,065	4654915,720	15985	399907,966	4651255,756	22757	294635,978	4668320,256
2441	308998,726	4668082,761	9214	393605,772	4654931,254	15986	399925,172	4651232,945	22758	294617,617	4668324,029
2442	309030,231	4668068,489	9215	393611,121	4654924,219	15987	399929,946	4651226,623	22759	294612,760	4668329,376
2443	309072,440	4668069,494	9216	393619,471	4654917,560	15988	399929,582	4651222,420	22760	294605,421	4668330,788
2444	309087,594	4668069,855	9217	393640,747	4654900,617	15989	399928,019	4651204,388	22761	294599,954	4668348,700
2445	309166,243	4668089,519	9218	393648,722	4654897,560	15990	399921,680	4651181,546	22762	294579,688	4668346,063
2446	309242,083	4668120,415	9219	393666,267	4654890,438	15991	399915,354	4651193,312	22763	294568,340	4668373,000
2447	309320,730	4668131,651	9220	393689,203	4654882,079	15992	399906,628	4651214,620	22764	294488,768	4668425,503
2448	309438,704	4668148,503	9221	393717,567	4654878,278	15993	399903,393	4651222,523	22765	294468,433	4668429,864
2449	309646,559	4668253,836	9222	393723,163	4654877,638	15994	399886,045	4651244,413	22766	294391,476	4668446,366
2450	309968,400	4668439,949	9223	393756,124	4654873,408	15995	399870,637	4651264,126	22767	294389,542	4668446,286
2451	310149,763	4668544,826	9224	393769,107	4654871,516	15996	399863,874	4651271,798	22768	294301,786	4668426,117
2452	310193,067	4668569,869	9225	393778,315	4654873,050	15997	399845,283	4651279,213	22769	294240,856	4668412,493
2453	310237,772	4668615,596	9226	393783,717	4654873,210	15998	399833,199	4651260,291	22770	294180,458	4668399,966
2454	310553,697	4668887,080	9227	393791,712	4654873,154	15999	399823,545	4651222,159	22771	294139,813	4668393,395
2455	310548,378	4668988,705	9228	393828,329	4654876,895	16000	399821,940	4651215,820	22772	294130,174	4668394,071
2456	310548,098	4668993,673	9229	393833,132	4654877,361	16001	399812,431	4651185,919	22773	294115,879	4668394,840
2457	310570,682	4669074,073	9230	393854,543	4654879,709	16002	399807,668	4651170,934	22774	294104,459	4668425,483
2458	310482,834	4669097,436	9231	393864,949	4654880,834	16003	399797,901	4651137,300	22775	294078,173	4668495,450
2459	310465,631	4669100,344	9232	393870,189	4654886,796	16004	399789,271	4651107,533	22776	294063,247	4668534,995
2460	310365,581	4669481,623	9233	393884,703	4654875,298	16005	399775,187	4651078,018	22777	294060,662	4668535,109
2461	310731,106	4669530,252	9234	393931,208	4654863,372	16006	399773,543	4651074,570	22778	294056,917	4668535,273
2462	310754,004	4669465,299	9235	393971,164	4654858,688	16007	399768,604	4651064,208	22779	294038,825	4668533,533
2463	310963,288	4669324,004	9236	394082,058	4654847,908	16008	399745,904	4651021,670	22780	294014,155	4668530,062

2464	311056,787	4669295,646	9237	394133,792	4654840,343	16009	399745,098	4651020,449	22781	293997,374	4668523,762
2465	311185,823	4669352,101	9238	394178,493	4654828,030	16010	399724,193	4650988,895	22782	293984,590	4668517,293
2466	311264,082	4669364,189	9239	394189,867	4654824,752	16011	399710,525	4650964,639	22783	293964,829	4668499,604
2467	311265,719	4669365,050	9240	394193,010	4654816,730	16012	399696,094	4650935,858	22784	293950,728	4668485,681
2468	311331,158	4669387,317	9241	394218,267	4654811,552	16013	399687,104	4650917,000	22785	293929,051	4668470,073
2469	311385,602	4669396,542	9242	394248,292	4654830,535	16014	399678,962	4650892,890	22786	293909,710	4668462,380
2470	311439,751	4669398,975	9243	394252,924	4654820,904	16015	399678,818	4650888,931	22787	293887,432	4668456,308
2471	311477,302	4669400,570	9244	394318,646	4654770,054	16016	399689,449	4650887,957	22788	293845,086	4668449,078
2472	311496,732	4669409,284	9245	394354,004	4654737,212	16017	399702,280	4650874,200	22789	293766,225	4668442,380
2473	311605,562	4669437,823	9246	394374,256	4654716,874	16018	399709,325	4650868,526	22790	293691,298	4668434,015
2474	311669,468	4669444,228	9247	394403,031	4654686,079	16019	399711,448	4650863,263	22791	293633,006	4668428,457
2475	311721,960	4669449,491	9248	394429,387	4654652,700	16020	399715,938	4650852,109	22792	293597,836	4668341,847
2476	312541,088	4669415,105	9249	394437,315	4654642,846	16021	399720,116	4650833,935	22793	293595,085	4668335,955
2477	312647,627	4669410,606	9250	394485,673	4654582,120	16022	399725,164	4650828,175	22794	293528,743	4668162,564
2478	312806,124	4669429,174	9251	394491,900	4654586,076	16023	399730,925	4650821,582	22795	293429,600	4667899,455
2479	312963,511	4669412,109	9252	394501,651	4654593,902	16024	399739,200	4650819,453	22796	293366,922	4667729,917
2480	313178,249	4669406,413	9253	394509,989	4654599,544	16025	399740,627	4650819,083	22797	293359,148	4667709,354
2481	313366,599	4669418,983	9254	394507,741	4654592,901	16026	399737,790	4650818,261	22798	293346,307	4667713,963
2482	313688,715	4669459,243	9255	394501,820	4654575,408	16027	399737,196	4650734,156	22799	293335,879	4667717,707
2483	313824,145	4669487,445	9256	394502,687	4654556,605	16028	399712,395	4650734,330	22800	293323,618	4667723,729
2484	314061,992	4669555,505	9257	394508,350	4654537,371	16029	399711,953	4650671,665	22801	293317,708	4667725,978
2485	314164,421	4669570,915	9258	394511,665	4654533,052	16030	399711,823	4650665,969	22802	293314,274	4667727,626
2486	314420,770	4669591,386	9259	394519,647	4654523,094	16031	399572,942	4650666,335	22803	293285,291	4667657,271
2487	314732,649	4669607,850	9260	394522,258	4654516,891	16032	399567,199	4650640,167	22804	293279,560	4667639,993
2488	314906,987	4669641,384	9261	394532,822	4654491,809	16033	399566,888	4650638,771	22805	293251,749	4667645,166
2489	315164,524	4669710,743	9262	394536,875	4654485,842	16034	399572,247	4650604,724	22806	293220,171	4667656,002
2490	315214,625	4669716,984	9263	394547,671	4654469,941	16035	399586,786	4650562,697	22807	293195,090	4667666,564
2491	315257,189	4669713,315	9264	394550,829	4654465,290	16036	399600,453	4650523,618	22808	293171,132	4667680,085
2492	315298,223	4669701,681	9265	394553,872	4654450,799	16037	399602,451	4650511,530	22809	293145,866	4667698,162
2493	315339,578	4669680,263	9266	394554,697	4654446,867	16038	399607,282	4650482,286	22810	293114,418	4667724,007
2494	315375,593	4669650,650	9267	394559,566	4654432,619	16039	399605,945	4650451,740	22811	293077,558	4667752,084
2495	315437,306	4669620,477	9268	394564,492	4654418,206	16040	399597,207	4650413,453	22812	293050,750	4667769,223
2496	315511,087	4669590,101	9269	394566,600	4654416,085	16041	399606,543	4650387,943	22813	293058,687	4667779,403
2497	315606,110	4669559,505	9270	394574,593	4654404,537	16042	399630,673	4650360,553	22814	293036,936	4667785,188
2498	315644,187	4669551,841	9271	394576,152	4654402,396	16043	399649,037	4650342,280	22815	293073,265	4667792,805
2499	315801,265	4669592,625	9272	394586,666	4654387,980	16044	399663,218	4650324,129	22816	293072,148	4667813,873
2500	315926,587	4669620,462	9273	394589,245	4654384,440	16045	399615,855	4650316,231	22817	293061,247	4667840,357
2501	316082,967	4669777,277	9274	394606,700	4654364,520	16046	399609,896	4650320,810	22818	293041,727	4667864,200
2502	315667,814	4670161,251	9275	394610,086	4654362,397	16047	399610,977	4650350,468	22819	293029,220	4667876,236
2503	315958,215	4670372,559	9276	394621,220	4654353,621	16048	399599,753	4650376,360	22820	293013,879	4667880,386
2504	315952,749	4670379,701	9277	394629,580	4654348,164	16049	399588,423	4650387,437	22821	292954,238	4667890,396
2505	315885,882	4670467,108	9278	394637,880	4654334,509	16050	399572,503	4650352,647	22822	292927,512	4667897,527
2506	315879,715	4670475,171	9279	394649,507	4654310,432	16051	399561,384	4650317,952	22823	292909,444	4667908,295
2507	315875,250	4670496,880	9280	394663,718	4654284,140	16052	399559,422	4650306,813	22824	292879,710	4667951,087
2508	315866,305	4670540,371	9281	394676,781	4654265,249	16053	399532,876	4650302,377	22825	292860,563	4667971,911
2509	315864,300	4670550,122	9282	394687,271	4654250,179	16054	399519,087	4650300,076	22826	292845,973	4667982,032
2510	315859,104	4670575,380	9283	394699,206	4654227,303	16055	399429,126	4650320,779	22827	292826,514	4667995,364
2511	315861,418	4670602,713	9284	394709,175	4654209,235	16056	399430,224	4650334,437	22828	292809,179	4668011,607
2512	315863,053	4670622,059	9285	394717,867	4654194,178	16057	399396,747	4650336,628	22829	292786,850	4668040,073
2513	315966,682	4670617,685	9286	394719,129	4654189,172	16058	399392,564	4650336,890	22830	292774,803	4668063,103
2514	315975,019	4670607,690	9287	394720,008	4654185,966	16059	399365,931	4650338,634	22831	292772,015	4668068,225
2515	316003,455	4670624,986	9288	394722,338	4654176,151	16060	399360,145	4650339,003	22832	292768,334	4668075,887
2516	316059,269	4670658,937	9289	394728,822	4654159,911	16061	399342,608	4650340,142	22833	292762,132	4668083,155
2517	316114,737	4670674,821	9290	394730,757	4654150,799	16062	399260,652	4650358,388	22834	292735,572	4668094,281
2518	316214,174	4670652,338	9291	394735,974	4654125,268	16063	399250,389	4650360,669	22835	292727,724	4668098,115
2519	316266,586	4670595,414	9292	394738,530	4654105,155	16064	399246,521	4650345,234	22836	292725,171	4668100,124
2520	316297,642	4670569,047	9293	394739,573	4654096,851	16065	399237,889	4650310,782	22837	292715,730	4668107,552
2521	316375,767	4670591,455	9294	394739,977	4654083,351	16066	399230,023	4650279,368	22838	292706,893	4668114,504
2522	316603,557	4670647,417	9295	394749,027	4654076,788	16067	399229,371	4650276,813	22839	292706,667	4668114,761
2523	316735,408	4670676,098	9296	394752,388	4654071,166	16068	399226,109	4650277,653	22840	292698,776	4668123,856
2524	316837,460	4670668,335	9297	394758,908	4654060,123	16069	399209,015	4650249,500	22841	292684,417	4668139,472
2525	316911,629	4670681,850	9298	394774,660	4654039,819	16070	399197,393	4650230,355	22842	292673,576	4668155,444
2526	317331,339	4670718,183	9299	394781,586	4654029,271	16071	399214,077	4650220,084	22843	292668,874	4668162,647
2527	317481,183	4670523,695	9300	394787,528	4654021,632	16072	399197,312	4650156,859	22844	292664,592	4668179,847
2528	317668,068	4670704,015	9301	394802,520	4654006,928	16073	399185,908	4650159,597	22845	292666,662	4668205,284
2529	317771,817	4670605,221	9302	394815,924	4653993,938	16074	399149,599	4650164,322	22846	292680,892	4668246,228
2530	317798,087	4670569,428	9303	394825,004	4653991,571	16075	399128,330	4650166,633	22847	292681,957	4668247,687
2531	317808,663	4670582,044	9304	394853,979	4653989,069	16076	399122,829	4650137,913	22848	292686,162	4668252,512
2532	317869,401	4670523,695	9305	394870,937	4653997,949	16077	399117,095	4650112,644	22849	292701,428	4668270,393
2533	317927,795	4670508,962	9306	394891,547	4653999,999	16078	399113,831	4650098,103	22850	292709,279	4668278,570
2534	318046,389	4670488,677	9307	394904,104	4653994,415	16079	399143,042	4650091,113	22851	292715,968	4668294,808
2535	318186,388	4670480,951	9308	394928,010	4653982,148	16080	399168,841	4650085,822	22852	292727,680	4668335,357

2536	318439,391	4670492,542	9309	394941,465	4653976,156	16081	399177,931	4650083,800	22853	292729,205	4668347,806
2537	318569,471	4670504,192	9310	394952,660	4653975,775	16082	399163,963	4650031,147	22854	292723,588	4668357,050
2538	318980,495	4670569,490	9311	394955,658	4653975,651	16083	399160,809	4650019,266	22855	292707,602	4668369,735
2539	319246,239	4670597,913	9312	394970,698	4653981,944	16084	399154,745	4649995,792	22856	292699,734	4668373,067
2540	319259,406	4670556,906	9313	394986,312	4653998,631	16085	399140,810	4649941,891	22857	292678,566	4668381,464
2541	319251,094	4670519,677	9314	394993,271	4654007,080	16086	399128,605	4649933,494	22858	292676,610	4668382,548
2542	319225,914	4670478,987	9315	395008,945	4654032,360	16087	399124,492	4649923,425	22859	292657,398	4668389,863
2543	319194,967	4670464,893	9316	395021,691	4654053,565	16088	399115,192	4649893,616	22860	292637,187	4668397,218
2544	319166,638	4670469,064	9317	395029,728	4654073,205	16089	399101,648	4649864,352	22861	292615,516	4668405,637
2545	319086,438	4670462,012	9318	395032,571	4654069,339	16090	399089,594	4649841,530	22862	292605,650	4668409,050
2546	319052,618	4670361,767	9319	395033,211	4654070,782	16091	399066,075	4649825,326	22863	292570,159	4668422,054
2547	318986,087	4670323,696	9320	395059,888	4654111,080	16092	399044,339	4649825,097	22864	292563,270	4668424,846
2548	318950,183	4670319,395	9321	395078,258	4654121,447	16093	399016,215	4649823,147	22865	292541,664	4668434,766
2549	318916,832	4670305,141	9322	395086,318	4654130,388	16094	398973,298	4649847,414	22866	292538,586	4668444,903
2550	318887,097	4670280,350	9323	395107,385	4654084,251	16095	398937,747	4649867,400	22867	292537,734	4668448,443
2551	318864,798	4670245,811	9324	395104,177	4654082,774	16096	398931,620	4649870,481	22868	292539,488	4668466,388
2552	318855,802	4670217,373	9325	395091,280	4654096,763	16097	398906,785	4649882,975	22869	292541,221	4668471,820
2553	318853,489	4670185,320	9326	395084,290	4654098,010	16098	398884,781	4649894,051	22870	292563,084	4668551,483
2554	318885,850	4669794,261	9327	395079,080	4654096,448	16099	398869,907	4649901,519	22871	292571,753	4668579,147
2555	318859,287	4669754,721	9328	395063,974	4654080,758	16100	398831,167	4649919,678	22872	292574,299	4668592,054
2556	318638,252	4669752,625	9329	395061,502	4654070,578	16101	398783,183	4649945,301	22873	292574,783	4668615,557
2557	318616,589	4669601,513	9330	395065,561	4654050,755	16102	398765,718	4649948,625	22874	292574,994	4668620,553
2558	318605,347	4669444,131	9331	395064,869	4654037,764	16103	398713,232	4649989,315	22875	292587,672	4668622,076
2559	318518,082	4669407,155	9332	395053,955	4654005,607	16104	398748,332	4650034,639	22876	292592,006	4668691,911
2560	318475,708	4669408,691	9333	395052,719	4654001,961	16105	398733,274	4650044,102	22877	292592,363	4668700,407
2561	318459,438	4669409,331	9334	395041,089	4653969,152	16106	398705,755	4650061,416	22878	292582,087	4668717,856
2562	318512,928	4669319,395	9335	395017,426	4653931,027	16107	398704,219	4650045,183	22879	292575,470	4668727,141
2563	318616,234	4669169,955	9336	395010,163	4653921,883	16108	398698,998	4650040,109	22880	292561,901	4668737,723
2564	318655,663	4669137,494	9337	395007,643	4653918,901	16109	398692,661	4650035,183	22881	292550,682	4668744,702
2565	318705,034	4669109,003	9338	395003,908	4653914,029	16110	398684,492	4650028,827	22882	292540,293	4668747,640
2566	318786,479	4669083,464	9339	394996,490	4653911,282	16111	398674,972	4650018,976	22883	292531,883	4668749,994
2567	318814,897	4669081,264	9340	394945,736	4653915,739	16112	398668,166	4650011,931	22884	292504,924	4668751,629
2568	318838,371	4669092,713	9341	394923,761	4653918,294	16113	398649,409	4649989,315	22885	292486,002	4668753,924
2569	318856,891	4669093,771	9342	394907,999	4653923,406	16114	398647,974	4649986,666	22886	292469,703	4668759,116
2570	318875,412	4669089,538	9343	394870,110	4653923,574	16115	398639,929	4649971,759	22887	292465,247	4668760,303
2571	318886,303	4669083,414	9344	394842,506	4653921,767	16116	398617,684	4649978,788	22888	292454,114	4668769,279
2572	318916,381	4669087,240	9345	394806,600	4653919,422	16117	398615,698	4649979,889	22889	292448,623	4668781,522
2573	318934,718	4669086,815	9346	394756,119	4653906,385	16118	398593,835	4649991,993	22890	292447,354	4668787,080
2574	318934,701	4669086,752	9347	394756,190	4653887,886	16119	398590,843	4649995,037	22891	292447,275	4668797,094
2575	318935,754	4669086,590	9348	394756,751	4653868,390	16120	398590,412	4649995,475	22892	292446,850	4668834,647
2576	318942,250	4669108,620	9349	394755,383	4653844,603	16121	398587,115	4649998,826	22893	292454,566	4668875,367
2577	318955,172	4669107,701	9350	394755,159	4653841,108	16122	398586,850	4649999,097	22894	292452,968	4668884,945
2578	318968,603	4669107,651	9351	394753,565	4653813,826	16123	398567,792	4650018,512	22895	292450,616	4668888,545
2579	318982,520	4669108,923	9352	394755,240	4653796,217	16124	398553,419	4650023,775	22896	292447,806	4668893,169
2580	318996,652	4669109,406	9353	394786,175	4653788,201	16125	398550,739	4650024,758	22897	292441,085	4668899,958
2581	319013,060	4669109,288	9354	394789,166	4653786,981	16126	398548,585	4650027,014	22898	292432,928	4668908,307
2582	319033,688	4669108,322	9355	394884,667	4653776,509	16127	398541,138	4650034,807	22899	292406,371	4668931,450
2583	319040,733	4669107,993	9356	394916,442	4653774,084	16128	398534,386	4650041,874	22900	292391,281	4668941,591
2584	319049,299	4669106,583	9357	394928,821	4653771,797	16129	398528,726	4650047,798	22901	292346,428	4668970,001
2585	319080,735	4669102,691	9358	394964,765	4653765,144	16130	398501,696	4650077,778	22902	292341,101	4668974,231
2586	319094,652	4669101,579	9359	395011,709	4653758,815	16131	398481,478	4650096,357	22903	292314,581	4668986,355
2587	319106,415	4669101,182	9360	395037,444	4653750,633	16132	398475,773	4650101,602	22904	292309,192	4668989,084
2588	319121,663	4669102,012	9361	395062,356	4653739,063	16133	398473,087	4650103,731	22905	292266,600	4668999,883
2589	319141,896	4669104,046	9362	395083,228	4653721,916	16134	398464,720	4650110,374	22906	292215,722	4669004,024
2590	319148,829	4669106,627	9363	395107,346	4653697,251	16135	398448,874	4650115,053	22907	292161,638	4669003,291
2591	319161,336	4669107,651	9364	395114,592	4653689,905	16136	398420,009	4650125,927	22908	292125,163	4669004,824
2592	319171,471	4669109,453	9365	395117,174	4653687,287	16137	398385,865	4650143,908	22909	292098,122	4669004,460
2593	319184,441	4669111,588	9366	395130,852	4653670,595	16138	398350,750	4650159,877	22910	292083,048	4669003,091
2594	319196,003	4669112,804	9367	395142,581	4653660,915	16139	398342,581	4650163,938	22911	292063,957	4669001,387
2595	319210,559	4669113,141	9368	395150,156	4653657,662	16140	398331,541	4650187,607	22912	292054,837	4668998,769
2596	319220,611	4669112,987	9369	395156,564	4653659,014	16141	398321,709	4650201,111	22913	292020,340	4668987,706
2597	319231,438	4669111,703	9370	395182,869	4653674,824	16142	398320,744	4650202,065	22914	291992,854	4668976,846
2598	319243,634	4669110,889	9371	395196,930	4653683,823	16143	398314,723	4650205,800	22915	291936,078	4668959,712
2599	319251,612	4669110,705	9372	395198,335	4653684,713	16144	398306,357	4650212,868	22916	291898,207	4668951,795
2600	319268,697	4669110,622	9373	395207,371	4653688,990	16145	398298,191	4650220,126	22917	291846,262	4668942,465
2601	319296,630	4669113,270	9374	395208,915	4653686,261	16146	398290,029	4650228,189	22918	291818,531	4668937,624
2602	319311,712	4669114,407	9375	395231,136	4653647,312	16147	398281,678	4650236,247	22919	291785,446	4668924,499
2603	319324,398	4669115,003	9376	395254,355	4653606,617	16148	398273,317	4650243,916	22920	291750,274	4668897,448
2604	319351,437	4669125,373	9377	395278,694	4653563,949	16149	398272,224	4650245,282	22921	291744,654	4668894,680
2605	319372,604	4669130,453	9378	395329,014	4653475,748	16150	398272,920	4650246,117	22922	291702,945	4668866,901
2606	319397,581	4669129,606	9379	395338,286	4653476,940	16151	398277,154	4650250,895	22923	291690,991	4668856,394
2607	319412,398	4669124,950	9380	395344,430	4653477,731	16152	398279,007	4650252,548	22924	291689,823	4668852,438

2608	319424,041	4669120,113	9381	395351,646	4653508,479	16153	398271,455	4650253,509	22925	291679,436	4668852,857
2609	319431,901	4669121,334	9382	395368,911	4653489,557	16154	398268,413	4650250,068	22926	291677,707	4668849,944
2610	319445,892	4669123,701	9383	395375,498	4653488,510	16155	398267,550	4650251,154	22927	291676,579	4668834,978
2611	319454,969	4669126,037	9384	395421,243	4653510,485	16156	398262,191	4650258,399	22928	291680,444	4668819,800
2612	319465,887	4669129,107	9385	395437,173	4653529,166	16157	398257,225	4650265,842	22929	291694,368	4668805,701
2613	319481,740	4669133,877	9386	395437,718	4653535,864	16158	398252,071	4650273,287	22930	291716,448	4668783,251
2614	319501,667	4669138,813	9387	395416,253	4653554,305	16159	398247,503	4650280,515	22931	291734,179	4668764,488
2615	319517,807	4669141,836	9388	395405,747	4653566,479	16160	398242,336	4650286,562	22932	291749,827	4668743,811
2616	319532,966	4669142,920	9389	395398,466	4653583,720	16161	398236,961	4650291,199	22933	291772,491	4668723,339
2617	319544,137	4669142,683	9390	395400,628	4653585,820	16162	398231,396	4650296,057	22934	291774,366	4668721,773
2618	319554,588	4669141,811	9391	395466,091	4653518,860	16163	398231,377	4650296,029	22935	291807,788	4668693,828
2619	319568,896	4669140,010	9392	395460,252	4653513,301	16164	398220,816	4650302,708	22936	291819,107	4668677,334
2620	319583,986	4669136,374	9393	395435,572	4653501,481	16165	398219,421	4650303,121	22937	291845,945	4668625,155
2621	319598,500	4669132,310	9394	395378,032	4653479,094	16166	398217,437	4650306,943	22938	291860,259	4668596,526
2622	319612,743	4669127,778	9395	395363,791	4653472,595	16167	398215,073	4650313,368	22939	291861,753	4668584,451
2623	319632,537	4669121,790	9396	395367,551	4653466,777	16168	398212,710	4650321,392	22940	291851,736	4668572,358
2624	319637,746	4669119,519	9397	395391,938	4653410,015	16169	398210,559	4650329,615	22941	291830,800	4668538,702
2625	319646,025	4669117,169	9398	395393,584	4653406,719	16170	398208,598	4650337,836	22942	291790,639	4668464,311
2626	319652,270	4669114,537	9399	395391,907	4653405,618	16171	398206,647	4650346,255	22943	291776,956	4668448,369
2627	319673,126	4669105,875	9400	395380,068	4653399,102	16172	398203,697	4650355,894	22944	291674,147	4668360,093
2628	319680,024	4669101,682	9401	395390,998	4653377,640	16173	398199,950	4650366,131	22945	291627,064	4668323,533
2629	319686,622	4669099,102	9402	395413,594	4653333,282	16174	398195,202	4650376,169	22946	291613,218	4668315,605
2630	319695,082	4669095,571	9403	395433,528	4653268,556	16175	398189,245	4650385,022	22947	291596,082	4668312,821
2631	319723,622	4669085,717	9404	395437,745	4653247,947	16176	398181,688	4650393,282	22948	291554,017	4668376,551
2632	319746,028	4669076,539	9405	395444,156	4653216,595	16177	398173,318	4650400,338	22949	291514,298	4668284,222
2633	319761,962	4669070,581	9406	395443,289	4653178,716	16178	398165,162	4650407,406	22950	291514,411	4668310,749
2634	319783,170	4669063,163	9407	395438,829	4653169,952	16179	398156,189	4650413,665	22951	291438,342	4668310,940
2635	319790,887	4669060,562	9408	395436,360	4653159,767	16180	398146,217	4650418,735	22952	291365,291	4668311,505
2636	319799,351	4669057,132	9409	395434,226	4653140,492	16181	398135,836	4650423,607	22953	291349,803	4668312,156
2637	319813,300	4669052,512	9410	395433,794	4653136,691	16182	398126,861	4650428,659	22954	291343,806	4668312,407
2638	319823,589	4669047,974	9411	395431,227	4653112,816	16183	398118,096	4650434,331	22955	291305,752	4668312,005
2639	319848,871	4669035,605	9412	395430,030	4653084,832	16184	398110,927	4650441,177	22956	291306,398	4668315,483
2640	319854,084	4669034,110	9413	395430,430	4653056,838	16185	398103,960	4650448,835	22957	291261,453	4668317,869
2641	319860,910	4669030,570	9414	395431,460	4653046,730	16186	398099,208	4650456,876	22958	291288,382	4668352,035
2642	319875,214	4669024,838	9415	395434,544	4653016,218	16187	398096,249	4650465,304	22959	291257,929	4668365,066
2643	319888,891	4669018,038	9416	395439,668	4652991,392	16188	398093,697	4650473,332	22960	291256,312	4668386,153
2644	319900,633	4669012,889	9417	395448,561	4652948,440	16189	398090,741	4650481,961	22961	291254,776	4668397,232
2645	319915,829	4669005,563	9418	395454,456	4652920,101	16190	398087,576	4650489,988	22962	291237,704	4668395,947
2646	319932,527	4668998,060	9419	395456,131	4652915,991	16191	398084,425	4650498,220	22963	291144,748	4668387,339
2647	319942,341	4668993,891	9420	395464,282	4652895,842	16192	398081,461	4650506,048	22964	291056,809	4668379,020
2648	319949,883	4668991,872	9421	395471,384	4652881,797	16193	398079,091	4650511,473	22965	290984,484	4668373,047
2649	319962,575	4668990,189	9422	395481,871	4652866,728	16194	398075,917	4650516,295	22966	290920,174	4668367,243
2650	319969,874	4668987,651	9423	395496,875	4652839,723	16195	398072,541	4650521,128	22967	290850,952	4668363,643
2651	319975,935	4668987,273	9424	395493,966	4652837,946	16196	398068,965	4650525,751	22968	290780,626	4668357,588
2652	319979,916	4668987,210	9425	395483,224	4652831,522	16197	398065,584	4650529,784	22969	290711,950	4668366,978
2653	319986,688	4668987,623	9426	395461,912	4652815,075	16198	398061,812	4650534,811	22970	290646,229	4668375,246
2654	319994,286	4668987,406	9427	395452,274	4652809,350	16199	398059,435	4650539,635	22971	290647,565	4668383,199
2655	320004,698	4668986,967	9428	395441,034	4652803,031	16200	398056,853	4650543,450	22972	290648,294	4668388,675
2656	320017,602	4668986,794	9429	395435,003	4652798,269	16201	398053,484	4650548,484	22973	290639,385	4668391,050
2657	320023,528	4668987,296	9430	395412,807	4652769,836	16202	398050,313	4650554,506	22974	290635,258	4668376,206
2658	320029,367	4668985,029	9431	395407,269	4652764,178	16203	398047,149	4650560,735	22975	290613,444	4668381,130
2659	320032,730	4668985,276	9432	395404,132	4652759,306	16204	398043,986	4650567,166	22976	290606,212	4668363,913
2660	320037,327	4668985,086	9433	395406,412	4652741,436	16205	398040,609	4650573,400	22977	290498,182	4668413,499
2661	320044,388	4668984,288	9434	395452,713	4652730,164	16206	398036,649	4650580,225	22978	290488,013	4668385,896
2662	320052,779	4668982,666	9435	395507,224	4652719,180	16207	398032,690	4650587,462	22979	290472,193	4668390,567
2663	320060,719	4668981,047	9436	395509,112	4652703,475	16208	398029,116	4650593,894	22980	290451,671	4668342,876
2664	320079,415	4668972,255	9437	395506,144	4652694,297	16209	398026,543	4650598,722	22981	290479,188	4668330,711
2665	320085,849	4668970,534	9438	395488,549	4652680,128	16210	398025,986	4650606,333	22982	290411,303	4668275,502
2666	320091,203	4668967,436	9439	395499,938	4652678,448	16211	398029,409	4650609,718	22983	290364,320	4668229,425
2667	320097,551	4668963,218	9440	395537,296	4652674,181	16212	398032,954	4650611,792	22984	290283,351	4668148,741
2668	320103,711	4668957,375	9441	395574,655	4652670,319	16213	398029,007	4650613,531	22985	290245,623	4668110,887
2669	320112,116	4668951,317	9442	395596,401	4652663,373	16214	398027,632	4650614,129	22986	290215,838	4668140,564
2670	320134,281	4668930,518	9443	395608,388	4652661,684	16215	398020,246	4650617,381	22987	290205,359	4668126,992
2671	320136,845	4668926,509	9444	395616,974	4652659,826	16216	398013,067	4650621,431	22988	290200,047	4668119,707
2672	320140,495	4668924,032	9445	395631,009	4652665,317	16217	398006,093	4650626,079	22989	290192,990	4668118,503
2673	320150,603	4668916,396	9446	395658,489	4652678,120	16218	397999,909	4650631,119	22990	290170,442	4668117,946
2674	320152,545	4668914,286	9447	395655,656	4652673,348	16219	397994,532	4650635,367	22991	290163,487	4668107,229
2675	320156,905	4668910,832	9448	395640,884	4652648,057	16220	397990,538	4650637,494	22992	290147,951	4668094,867
2676	320161,251	4668908,485	9449	395645,262	4652645,425	16221	397990,349	4650637,597	22993	290126,732	4668078,242
2677	320169,928	4668904,446	9450	395648,050	4652643,803	16222	397986,146	4650638,618	22994	290166,332	4668032,032
2678	320181,445	4668898,407	9451	395644,607	4652637,232	16223	397980,966	4650641,051	22995	290155,900	4668021,958
2679	320192,572	4668894,297	9452	395648,967	4652632,005	16224	397974,782	4650644,694	22996	290148,590	4668014,758

2680	320201,544	4668890,065	9453	395661,480	4652619,715	16225	397967,194	4650648,948	22997	290144,987	4668012,407
2681	320212,412	4668885,787	9454	395675,004	4652609,828	16226	397957,417	4650653,213	22998	290133,618	4668003,875
2682	320225,739	4668882,796	9455	395700,500	4652596,051	16227	397948,637	4650657,276	22999	290064,422	4667953,227
2683	320235,970	4668880,672	9456	395731,386	4652581,233	16228	397939,460	4650661,331	23000	290048,929	4667941,866
2684	320247,083	4668879,105	9457	395754,918	4652572,670	16229	397931,075	4650665,988	23001	290034,999	4667931,941
2685	320262,877	4668877,411	9458	395783,462	4652565,674	16230	397921,702	4650670,854	23002	290004,512	4667909,196
2686	320275,208	4668876,950	9459	395795,229	4652560,989	16231	397911,329	4650675,723	23003	289988,498	4667897,353
2687	320287,133	4668874,672	9460	395805,429	4652561,520	16232	397901,345	4650680,197	23004	289976,587	4667887,844
2688	320298,343	4668874,228	9461	395869,444	4652538,267	16233	397891,349	4650682,255	23005	290020,816	4667856,457
2689	320311,407	4668874,029	9462	395887,396	4652531,946	16234	397881,165	4650683,715	23006	290076,699	4667816,573
2690	320324,334	4668873,687	9463	395893,569	4652528,906	16235	397869,761	4650684,187	23007	290094,661	4667803,304
2691	320333,940	4668875,086	9464	395897,761	4652527,069	16236	397858,755	4650684,454	23008	290102,078	4667782,071
2692	320342,737	4668879,100	9465	395908,300	4652519,202	16237	397848,159	4650684,520	23009	290107,375	4667724,691
2693	320349,616	4668882,702	9466	395917,846	4652511,737	16238	397837,750	4650684,581	23010	290117,071	4667705,265
2694	320357,741	4668884,093	9467	395948,836	4652483,323	16239	397826,345	4650684,653	23011	290134,427	4667689,519
2695	320362,480	4668883,292	9468	395968,117	4652467,792	16240	397815,951	4650685,113	23012	290160,821	4667674,394
2696	320371,688	4668881,635	9469	395995,222	4652454,799	16241	397805,746	4650685,381	23013	290186,233	4667659,814
2697	320380,134	4668882,302	9470	396020,142	4652444,228	16242	397795,542	4650685,841	23014	290198,910	4667651,775
2698	320390,469	4668884,322	9471	396040,829	4652429,687	16243	397785,355	4650687,304	23015	290235,960	4667628,195
2699	320400,047	4668889,773	9472	396046,405	4652426,045	16244	397775,363	4650689,563	23016	290280,834	4667600,283
2700	320404,999	4668892,815	9473	396049,193	4652424,426	16245	397766,273	4650692,087	23017	290330,664	4667571,163
2701	320414,566	4668898,023	9474	396052,776	4652422,205	16246	397765,775	4650692,228	23018	290360,927	4667552,873
2702	320424,703	4668903,197	9475	396068,410	4652399,701	16247	397756,788	4650695,083	23019	290408,715	4667522,837
2703	320438,286	4668907,050	9476	396084,507	4652385,789	16248	397752,638	4650696,374	23020	290409,999	4667505,674
2704	320451,588	4668912,501	9477	396097,606	4652371,301	16249	397747,602	4650697,949	23021	290412,994	4667493,629
2705	320473,358	4668918,989	9478	396116,069	4652353,177	16250	397738,209	4650701,610	23022	290403,789	4667417,436
2706	320489,108	4668923,853	9479	396127,188	4652342,303	16251	397729,630	4650705,463	23023	290383,384	4667289,163
2707	320501,776	4668927,825	9480	396140,316	4652332,007	16252	397721,049	4650709,323	23024	290267,566	4667332,065
2708	320516,235	4668932,324	9481	396160,409	4652317,872	16253	397712,669	4650713,177	23025	290148,354	4667377,613
2709	320530,479	4668935,908	9482	396192,078	4652300,255	16254	397704,092	4650717,439	23026	290021,295	4667426,997
2710	320546,682	4668939,679	9483	396197,680	4652301,213	16255	397694,108	4650722,106	23027	289902,998	4667470,504
2711	320562,461	4668942,222	9484	396201,867	4652299,582	16256	397684,934	4650726,961	23028	289772,899	4667519,014
2712	320575,696	4668944,139	9485	396230,389	4652289,383	16257	397675,560	4650731,828	23029	289638,446	4667568,691
2713	320594,700	4668946,269	9486	396257,499	4652277,798	16258	397665,978	4650736,893	23030	289550,194	4667602,945
2714	320614,264	4668947,870	9487	396275,797	4652263,866	16259	397655,806	4650741,563	23031	289545,160	4667605,267
2715	320634,740	4668950,892	9488	396307,047	4652244,251	16260	397644,831	4650746,040	23032	289541,847	4667606,796
2716	320650,431	4668953,916	9489	396308,537	4652243,287	16261	397634,642	4650750,098	23033	289568,826	4667605,665
2717	320668,570	4668955,480	9490	396311,426	4652241,425	16262	397625,062	4650754,167	23034	289622,620	4667599,401
2718	320687,615	4668954,859	9491	396312,852	4652244,813	16263	397614,886	4650758,438	23035	289664,378	4667592,642
2719	320703,255	4668955,773	9492	396314,685	4652249,596	16264	397603,297	4650762,509	23036	289674,350	4667591,723
2720	320718,832	4668957,050	9493	396316,512	4652254,183	16265	397592,119	4650766,587	23037	289690,131	4667598,068
2721	320730,160	4668959,127	9494	396325,438	4652243,927	16266	397581,735	4650769,649	23038	289712,347	4667602,639
2722	320735,405	4668960,755	9495	396356,289	4652223,908	16267	397570,943	4650771,916	23039	289726,464	4667605,050
2723	320745,101	4668964,300	9496	396376,338	4652277,557	16268	397558,746	4650773,392	23040	289773,392	4667612,906
2724	320759,771	4668969,011	9497	396385,170	4652295,365	16269	397547,951	4650775,064	23041	289805,598	4667618,242
2725	320776,265	4668971,318	9498	396339,762	4652313,861	16270	397537,156	4650776,934	23042	289822,358	4667624,047
2726	320797,490	4668975,080	9499	396357,654	4652359,864	16271	397526,561	4650778,397	23043	289815,428	4667625,839
2727	320819,600	4668977,735	9500	396364,160	4652375,615	16272	397514,768	4650780,470	23044	289773,962	4667639,593
2728	320842,713	4668979,246	9501	396368,376	4652378,182	16273	397503,976	4650782,535	23045	289706,330	4667661,952
2729	320852,969	4668979,618	9502	396374,347	4652373,946	16274	397493,184	4650784,611	23046	289684,182	4667670,893
2730	320870,749	4668979,717	9503	396408,178	4652351,312	16275	397483,697	4650786,347	23047	289624,926	4667713,924
2731	320886,919	4668979,590	9504	396415,936	4652346,057	16276	397483,000	4650786,474	23048	289623,160	4667719,502
2732	320901,924	4668979,210	9505	396451,197	4652326,710	16277	397470,599	4650788,549	23049	289644,547	4667740,128
2733	320918,249	4668979,878	9506	396461,748	4652320,942	16278	397459,805	4650790,614	23050	289630,499	4667751,226
2734	320941,193	4668978,090	9507	396498,380	4652298,087	16279	397449,213	4650792,892	23051	289625,837	4667759,431
2735	320959,927	4668975,403	9508	396509,818	4652290,109	16280	397438,631	4650796,156	23052	289624,552	4667766,992
2736	320977,348	4668975,351	9509	396513,499	4652287,585	16281	397428,256	4650800,826	23053	289625,603	4667768,151
2737	320994,192	4668974,625	9510	396522,647	4652280,923	16282	397419,287	4650806,288	23054	289667,315	4667817,453
2738	321012,605	4668974,468	9511	396531,544	4652274,479	16283	397410,910	4650812,146	23055	289683,334	4667836,592
2739	321031,499	4668974,476	9512	396533,250	4652273,085	16284	397402,945	4650818,002	23056	289732,097	4667896,415
2740	321049,016	4668974,269	9513	396534,734	4652272,051	16285	397395,371	4650824,454	23057	289733,786	4667898,545
2741	321065,442	4668974,481	9514	396540,411	4652268,095	16286	397389,206	4650831,905	23058	289735,502	4667901,276
2742	321076,415	4668975,522	9515	396544,141	4652265,417	16287	397385,847	4650838,738	23059	289742,410	4667913,199
2743	321146,240	4668976,846	9516	396552,892	4652258,424	16288	397383,877	4650844,358	23060	289728,009	4667915,853
2744	321222,440	4668982,773	9517	396553,163	4652258,214	16289	397382,710	4650850,575	23061	289706,956	4667915,643
2745	321269,854	4668984,466	9518	396562,089	4652251,318	16290	397381,945	4650856,990	23062	289706,934	4667950,396
2746	321344,361	4668965,839	9519	396571,135	4652243,925	16291	397381,742	4650859,519	23063	289706,875	4668032,250
2747	321383,307	4668953,139	9520	396572,926	4652242,647	16292	397381,897	4650883,212	23064	289752,598	4668032,126
2748	321412,941	4668923,506	9521	396581,817	4652236,294	16293	397381,134	4650883,546	23065	289753,234	4668042,283
2749	321457,092	4668908,652	9522	396592,138	4652228,272	16294	397381,132	4650883,287	23066	289747,312	4668065,649
2750	321472,692	4668910,465	9523	396593,505	4652227,186	16295	397380,993	4650883,610	23067	289719,654	4668098,347
2751	321485,533	4668912,178	9524	396601,324	4652220,968	16296	397379,432	4650890,426	23068	289714,039	4668107,589

2752	321493,847	4668911,778	9525	396609,696	4652214,212	16297	397377,886	4650897,836	23069	289680,377	4668106,079
2753	321502,131	4668913,160	9526	396615,730	4652210,545	16298	397376,929	4650905,441	23070	289678,427	4668098,308
2754	321509,440	4668912,277	9527	396619,320	4652208,445	16299	397377,362	4650948,225	23071	289675,396	4668084,796
2755	321521,571	4668911,792	9528	396628,307	4652203,270	16300	397377,260	4650949,387	23072	289619,979	4667989,226
2756	321534,526	4668909,750	9529	396629,973	4652202,311	16301	397374,192	4650950,658	23073	289572,768	4667914,959
2757	321548,482	4668905,061	9530	396635,538	4652198,821	16302	397352,529	4650962,217	23074	289571,221	4667910,777
2758	321561,298	4668898,275	9531	396638,124	4652196,923	16303	397342,390	4650966,487	23075	289567,428	4667900,501
2759	321572,233	4668889,158	9532	396640,586	4652195,132	16304	397332,047	4650970,970	23076	289567,896	4667900,509
2760	321581,722	4668878,661	9533	396646,182	4652191,069	16305	397321,707	4650975,251	23077	289565,472	4667895,207
2761	321589,711	4668870,098	9534	396649,567	4652189,149	16306	397311,567	4650978,920	23078	289529,430	4667895,116
2762	321597,239	4668863,753	9535	396653,695	4652186,848	16307	397300,619	4650981,811	23079	289520,995	4667894,471
2763	321608,053	4668862,203	9536	396662,315	4652182,062	16308	397288,875	4650983,091	23080	289518,331	4667892,981
2764	321622,504	4668861,646	9537	396670,878	4652177,698	16309	397278,507	4650983,373	23081	289426,154	4667891,044
2765	321635,814	4668861,364	9538	396678,049	4652174,258	16310	397267,550	4650983,252	23082	289315,300	4667892,498
2766	321647,105	4668861,139	9539	396679,749	4652173,439	16311	397256,181	4650982,741	23083	289258,417	4667896,692
2767	321657,961	4668860,882	9540	396688,071	4652169,524	16312	397244,417	4650981,836	23084	289246,299	4667813,113
2768	321664,563	4668862,631	9541	396688,813	4652169,174	16313	397233,852	4650980,912	23085	289243,135	4667790,222
2769	321669,926	4668867,108	9542	396697,256	4652165,155	16314	397201,575	4650981,350	23086	289233,149	4667790,843
2770	321674,646	4668868,462	9543	396711,831	4652158,217	16315	397191,403	4650980,829	23087	289217,913	4667789,883
2771	321679,691	4668865,177	9544	396713,128	4652157,608	16316	397182,952	4650980,162	23088	289218,023	4667788,393
2772	321704,432	4668861,084	9545	396724,133	4652153,234	16317	397175,937	4650994,948	23089	289203,542	4667764,313
2773	321726,803	4668857,532	9546	396736,950	4652148,137	16318	397170,205	4651002,785	23090	289209,926	4667759,883
2774	321750,039	4668860,691	9547	396746,622	4652144,374	16319	397163,874	4651010,837	23091	289231,533	4667749,966
2775	321816,337	4668883,580	9548	396748,434	4652143,798	16320	397152,405	4651027,723	23092	289277,631	4667744,018
2776	321816,954	4668902,189	9549	396751,928	4652142,688	16321	397146,465	4651035,965	23093	289291,196	4667740,454
2777	321878,700	4668913,400	9550	396756,598	4652141,204	16322	397139,536	4651042,611	23094	289318,215	4667728,305
2778	321966,769	4668905,643	9551	396772,158	4652136,197	16323	397114,300	4651056,807	23095	289334,990	4667722,597
2779	322010,050	4668905,571	9552	396781,292	4652133,303	16324	397107,138	4651058,854	23096	289353,480	4667721,822
2780	322066,696	4668907,685	9553	396785,727	4652131,897	16325	397099,967	4651059,908	23097	289365,636	4667725,315
2781	322068,551	4668903,205	9554	396802,443	4652126,528	16326	397085,824	4651060,415	23098	289378,172	4667725,789
2782	322075,467	4668902,961	9555	396820,963	4652120,587	16327	397052,957	4651063,668	23099	289371,708	4667703,037
2783	322071,884	4668906,335	9556	396836,695	4652115,541	16328	397044,190	4651063,930	23100	289429,094	4667675,102
2784	322069,366	4668910,664	9557	396871,913	4652104,294	16329	397022,179	4651064,098	23101	289447,850	4667668,808
2785	322164,175	4668910,994	9558	396914,798	4652090,597	16330	397012,999	4651062,319	23102	289402,053	4667674,733
2786	322094,653	4668911,585	9559	396961,062	4652075,009	16331	397000,787	4651030,876	23103	289297,099	4667714,178
2787	322099,509	4668911,778	9560	396984,510	4652067,113	16332	396996,701	4651020,355	23104	289289,562	4667713,494
2788	322103,175	4668912,878	9561	397006,056	4652059,858	16333	396993,407	4651012,881	23105	289284,918	4667710,186
2789	322101,697	4668918,143	9562	397028,995	4652052,096	16334	396988,728	4651002,258	23106	289283,085	4667702,256
2790	322098,309	4668921,389	9563	397046,047	4652046,330	16335	396991,243	4650991,276	23107	289187,761	4667730,282
2791	322087,282	4668928,346	9564	397051,934	4652044,343	16336	397017,361	4650982,860	23108	289183,879	4667731,621
2792	322083,220	4668933,624	9565	397073,457	4652037,106	16337	397029,003	4650970,757	23109	289160,830	4667693,301
2793	322091,280	4668933,684	9566	397076,866	4652035,966	16338	397026,813	4650935,109	23110	289100,181	4667709,563
2794	322124,206	4668932,181	9567	397102,203	4652027,516	16339	397028,136	4650902,554	23111	289005,239	4667710,512
2795	322164,006	4668931,108	9568	397112,376	4652024,115	16340	397059,681	4650882,829	23112	289005,934	4667692,263
2796	322208,553	4668930,070	9569	397130,028	4652018,194	16341	397062,072	4650881,166	23113	289011,127	4667688,884
2797	322239,158	4668928,663	9570	397130,413	4652018,067	16342	397062,078	4650881,163	23114	288991,822	4667607,660
2798	322261,347	4668927,698	9571	397161,461	4652007,739	16343	397058,208	4650879,031	23115	289021,018	4667474,639
2799	322292,627	4668928,707	9572	397205,440	4651993,122	16344	397052,584	4650875,075	23116	289039,385	4667433,190
2800	322323,494	4668924,898	9573	397213,610	4651990,407	16345	397049,367	4650872,895	23117	289042,707	4667397,637
2801	322356,805	4668923,461	9574	397297,187	4651962,630	16346	397046,752	4650870,314	23118	289087,181	4667385,415
2802	322380,267	4668922,822	9575	397323,821	4651953,844	16347	397045,565	4650868,973	23119	289136,187	4667386,394
2803	322390,666	4668922,366	9576	397332,482	4651950,978	16348	397042,904	4650865,971	23120	289166,878	4667394,592
2804	322408,761	4668921,654	9577	397338,234	4651949,077	16349	397034,133	4650875,254	23121	289284,281	4667441,988
2805	322439,030	4668920,462	9578	397361,225	4651941,477	16350	397022,685	4650886,451	23122	289350,754	4667448,892
2806	322443,574	4668920,272	9579	397433,459	4651916,747	16351	397009,515	4650896,826	23123	289388,061	4667443,224
2807	322455,256	4668919,778	9580	397451,878	4651910,451	16352	396993,058	4650908,895	23124	289463,333	4667379,070
2808	322464,757	4668919,381	9581	397483,121	4651899,682	16353	396954,901	4650933,720	23125	289464,053	4667372,714
2809	322476,702	4668918,832	9582	397501,642	4651893,298	16354	396946,367	4650945,691	23126	289502,896	4667335,323
2810	322482,867	4668918,573	9583	397588,449	4651869,494	16355	396943,560	4650956,499	23127	289496,209	4667305,293
2811	322497,425	4668918,142	9584	397592,925	4651868,625	16356	396944,573	4650973,594	23128	289485,029	4667285,508
2812	322520,296	4668917,475	9585	397637,412	4651860,035	16357	396944,946	4650988,236	23129	289454,353	4667191,842
2813	322537,161	4668916,300	9586	397642,162	4651859,116	16358	396944,575	4651002,553	23130	289573,708	4667124,264
2814	322559,050	4668914,878	9587	397646,960	4651858,878	16359	396942,415	4651029,803	23131	289603,807	4667112,697
2815	322581,114	4668913,554	9588	397718,509	4651854,374	16360	396921,517	4651085,040	23132	289718,805	4667186,175
2816	322600,777	4668912,725	9589	397744,496	4651854,322	16361	396916,696	4651104,997	23133	289760,003	4667176,391
2817	322619,843	4668912,004	9590	397757,698	4651854,302	16362	396901,844	4651121,833	23134	289854,466	4667131,345
2818	322636,619	4668910,849	9591	397831,058	4651851,783	16363	396893,204	4651124,424	23135	289874,007	4667115,202
2819	322649,803	4668909,240	9592	397979,041	4651854,931	16364	396883,618	4651124,399	23136	289942,743	4667075,811
2820	322663,314	4668907,836	9593	398096,264	4651862,904	16365	396870,591	4651124,606	23137	289994,442	4667036,597
2821	322663,391	4668907,734	9594	398132,260	4651863,844	16366	396858,850	4651124,846	23138	290059,008	4666987,662
2822	322690,485	4668904,140	9595	398162,046	4651862,837	16367	396843,108	4651125,389	23139	290112,068	4666949,630
2823	322764,421	4668895,590	9596	398182,822	4651859,891	16368	396821,110	4651126,363	23140	290125,860	4666934,882

2824	322836,847	4668887,601	9597	398188,210	4651859,047	16369	396808,639	4651127,497	23141	290146,430	4666897,704
2825	322905,752	4668878,851	9598	398314,049	4651841,166	16370	396787,924	4651132,587	23142	290153,544	4666855,927
2826	322930,849	4668876,393	9599	398499,598	4651840,658	16371	396773,327	4651142,049	23143	290150,567	4666827,014
2827	322986,505	4668870,164	9600	398542,609	4651843,946	16372	396766,420	4651148,892	23144	290089,953	4666653,988
2828	322996,781	4668868,881	9601	398780,115	4651839,673	16373	396760,240	4651155,952	23145	290082,250	4666603,646
2829	323009,278	4668868,785	9602	398802,256	4651832,316	16374	396753,642	4651165,050	23146	290043,510	4666544,672
2830	323019,871	4668869,290	9603	398943,816	4651832,518	16375	396747,319	4651194,904	23147	290031,313	4666504,581
2831	323035,582	4668871,886	9604	399043,678	4651817,011	16376	396741,627	4651221,993	23148	290101,188	4666444,818
2832	323041,124	4668873,500	9605	399095,251	4651815,047	16377	396732,770	4651234,937	23149	290263,446	4666514,572
2833	323041,067	4668876,427	9606	399181,326	4651828,837	16378	396721,056	4651245,458	23150	290329,418	4666551,621
2834	323037,390	4668885,360	9607	399244,007	4651842,556	16379	396707,284	4651254,415	23151	290377,546	4666531,295
2835	323030,102	4668899,196	9608	399304,293	4651854,618	16380	396696,213	4651266,186	23152	290451,273	4666534,330
2836	323022,203	4668912,432	9609	399351,073	4651867,425	16381	396682,446	4651276,967	23153	290515,226	4666623,343
2837	323012,205	4668928,432	9610	399371,906	4651873,133	16382	396663,478	4651280,266	23154	290523,995	4666614,972
2838	323004,180	4668942,046	9611	399406,309	4651881,886	16383	396650,089	4651283,412	23155	290560,039	4666600,010
2839	322996,611	4668953,687	9612	399421,703	4651885,809	16384	396637,134	4651289,674	23156	290668,035	4666606,363
2840	322988,349	4668964,046	9613	399443,328	4651887,400	16385	396610,397	4651296,636	23157	290743,583	4666592,675
2841	322978,826	4668977,051	9614	399447,789	4651887,726	16386	396609,670	4651300,961	23158	290783,370	4666575,602
2842	322978,682	4668977,204	9615	399477,035	4651888,095	16387	396609,004	4651304,934	23159	290798,933	4666458,664
2843	323002,610	4668989,968	9616	399499,749	4651888,388	16388	396604,200	4651303,326	23160	290792,515	4666275,696
2844	323002,303	4668990,294	9617	399505,037	4651888,445	16389	396594,942	4651310,711	23161	290807,955	4666056,848
2845	323013,844	4668995,963	9618	399512,084	4651888,209	16390	396584,718	4651318,865	23162	290816,306	4666025,928
2846	323015,431	4668996,821	9619	399530,286	4651887,602	16391	396566,571	4651333,334	23163	290554,581	4665897,542
2847	323023,641	4668984,526	9620	399549,045	4651886,986	16392	396565,653	4651334,057	23164	290380,486	4665847,472
2848	323049,569	4668942,518	9621	399549,532	4651886,970	16393	396565,472	4651334,208	23165	290327,790	4665834,037
2849	323056,203	4668932,013	9622	399568,322	4651887,201	16394	396563,641	4651337,141	23166	290308,585	4665831,050
2850	323061,929	4668922,490	9623	399581,640	4651887,372	16395	396561,085	4651341,238	23167	290236,425	4665819,745
2851	323073,349	4668904,609	9624	399582,109	4651887,378	16396	396560,428	4651342,297	23168	290163,941	4665839,348
2852	323080,050	4668893,996	9625	399596,145	4651887,544	16397	396559,888	4651343,160	23169	289859,696	4665853,848
2853	323084,936	4668886,016	9626	399607,893	4651887,693	16398	396554,881	4651351,187	23170	289715,922	4665830,233
2854	323090,649	4668880,970	9627	399659,577	4651890,062	16399	396533,405	4651366,568	23171	289611,386	4665779,447
2855	323096,593	4668877,797	9628	399661,408	4651890,142	16400	396527,676	4651370,669	23172	289402,259	4665764,898
2856	323099,342	4668876,512	9629	399682,511	4651889,041	16401	396518,190	4651380,272	23173	289336,689	4665799,864
2857	323103,966	4668874,614	9630	399687,551	4651888,787	16402	396515,172	4651383,324	23174	289215,039	4665827,279
2858	323114,501	4668870,667	9631	399727,947	4651887,077	16403	396507,135	4651391,466	23175	289012,214	4665779,991
2859	323130,130	4668866,790	9632	399733,494	4651886,843	16404	396505,536	4651393,078	23176	288917,004	4665772,835
2860	323148,366	4668864,194	9633	399740,691	4651886,934	16405	396504,871	4651393,753	23177	288860,137	4665808,212
2861	323176,010	4668861,089	9634	399805,699	4651887,748	16406	396502,069	4651396,586	23178	288778,412	4665795,430
2862	323191,397	4668859,042	9635	399825,943	4651887,715	16407	396486,092	4651416,879	23179	288597,813	4665747,155
2863	323205,148	4668859,011	9636	399850,998	4651887,676	16408	396474,579	4651431,497	23180	288506,557	4665703,544
2864	323220,312	4668859,927	9637	399864,789	4651885,673	16409	396464,156	4651466,733	23181	288498,579	4665608,534
2865	323238,037	4668864,256	9638	399887,138	4651882,424	16410	396463,400	4651469,384	23182	288362,514	4665599,610
2866	323256,130	4668868,655	9639	399889,415	4651882,027	16411	396460,796	4651478,575	23183	288227,567	4665644,446
2867	323276,292	4668874,978	9640	399893,253	4651881,811	16412	396459,792	4651482,112	23184	288193,118	4665671,262
2868	323300,837	4668883,386	9641	399905,451	4651880,597	16413	396457,990	4651488,448	23185	288192,216	4665801,107
2869	323332,039	4668894,708	9642	399952,406	4651875,955	16414	396455,156	4651498,452	23186	288163,296	4665832,873
2870	323332,912	4668895,009	9643	400009,608	4651870,294	16415	396453,407	4651504,611	23187	288077,817	4665852,219
2871	323336,691	4668896,321	9644	400019,609	4651869,304	16416	396448,735	4651516,752	23188	288042,283	4665853,844
2872	323362,781	4668905,367	9645	400036,564	4651868,208	16417	396444,799	4651526,979	23189	287997,374	4665871,196
2873	323395,206	4668917,116	9646	400041,634	4651867,866	16418	396439,299	4651541,279	23190	287949,704	4665934,313
2874	323429,572	4668928,924	9647	400066,857	4651866,216	16419	396436,059	4651544,990	23191	287860,913	4665989,329
2875	323457,465	4668938,926	9648	400093,247	4651864,495	16420	396424,374	4651558,371	23192	287793,579	4666023,138
2876	323487,811	4668949,612	9649	400107,830	4651863,064	16421	396398,143	4651588,407	23193	287756,474	4666055,042
2877	323517,889	4668960,404	9650	400111,821	4651862,674	16422	396392,246	4651595,157	23194	287726,187	4666093,519
2878	323536,609	4668966,951	9651	400137,409	4651860,156	16423	396385,664	4651604,165	23195	287689,617	4666225,657
2879	323544,542	4668970,172	9652	400174,616	4651856,504	16424	396381,665	4651609,635	23196	287667,044	4666440,731
2880	323562,360	4668975,947	9653	400266,133	4651848,501	16425	396368,443	4651627,709	23197	287660,652	4666618,752
2881	323595,140	4668988,151	9654	400346,789	4651839,602	16426	396348,316	4651642,380	23198	287639,624	4666733,861
2882	323617,689	4668995,731	9655	400419,482	4651834,517	16427	396333,774	4651645,232	23199	287636,022	4666795,654
2883	323619,489	4668996,435	9656	400428,365	4651833,723	16428	396333,070	4651645,723	23200	287789,436	4666793,373
2884	323623,346	4668997,938	9657	400484,840	4651828,631	16429	396316,885	4651645,273	23201	287826,619	4666822,041
2885	323641,825	4669005,146	9658	400517,891	4651824,608	16430	396313,384	4651648,603	23202	287845,597	4666858,815
2886	323661,474	4669012,098	9659	400541,927	4651821,682	16431	396311,227	4651650,655	23203	287857,787	4666898,236
2887	323684,688	4669020,310	9660	400564,249	4651818,956	16432	396305,898	4651655,723	23204	287863,113	4666951,539
2888	323696,639	4669024,564	9661	400580,174	4651817,022	16433	396297,574	4651663,637	23205	287859,591	4666988,545
2889	323697,013	4669024,697	9662	400657,860	4651811,412	16434	396295,538	4651665,574	23206	287842,566	4667044,181
2890	323731,833	4669037,084	9663	400669,213	4651810,580	16435	396270,025	4651671,042	23207	287793,809	4667057,097
2891	323748,105	4669042,766	9664	400695,517	4651808,755	16436	396267,544	4651671,578	23208	287798,288	4667076,746
2892	323749,043	4669043,086	9665	400753,489	4651804,735	16437	396264,923	4651672,140	23209	287831,053	4667120,774
2893	323777,300	4669052,959	9666	400811,286	4651805,654	16438	396260,582	4651673,070	23210	287840,979	4667115,249
2894	323791,641	4669058,123	9667	400827,399	4651803,535	16439	396258,752	4651673,542	23211	287916,315	4667105,761
2895	323826,547	4669070,696	9668	400906,431	4651811,080	16440	396254,655	4651674,597	23212	287977,280	4667083,367

2896	323832,723	4669072,838	9669	400932,868	4651812,308	16441	396230,786	4651680,738	23213	287996,667	4667062,225
2897	323862,605	4669083,224	9670	400981,993	4651814,640	16442	396227,153	4651683,070	23214	287983,673	4667007,042
2898	323870,425	4669085,936	9671	401059,260	4651828,479	16443	396225,304	4651684,248	23215	288017,791	4666975,009
2899	323901,680	4669097,312	9672	401127,857	4651850,309	16444	396212,931	4651692,167	23216	288088,694	4666966,653
2900	323916,380	4669102,662	9673	401168,426	4651856,316	16445	396202,225	4651699,015	23217	288094,517	4666981,482
2901	323955,795	4669116,550	9674	401222,900	4651859,960	16446	396199,022	4651702,513	23218	288153,831	4667044,611
2902	323967,223	4669120,582	9675	401286,526	4651863,977	16447	396197,629	4651704,037	23219	288194,479	4667042,611
2903	324004,020	4669134,167	9676	401351,122	4651865,747	16448	396185,106	4651717,715	23220	288221,648	4667029,902
2904	324016,745	4669138,871	9677	401428,683	4651877,311	16449	396179,741	4651723,579	23221	288259,823	4667019,977
2905	324071,596	4669158,674	9678	401501,760	4651901,411	16450	396175,674	4651726,569	23222	288305,785	4667018,708
2906	324118,958	4669175,373	9679	401567,026	4651933,122	16451	396160,523	4651737,739	23223	288341,401	4667025,533
2907	324148,736	4669185,872	9680	401572,505	4651935,942	16452	396145,943	4651748,479	23224	288348,247	4667060,669
2908	324149,710	4669186,225	9681	401602,980	4651958,868	16453	396143,631	4651748,757	23225	288309,535	4667193,312
2909	324181,906	4669198,115	9682	401622,368	4651973,720	16454	396120,178	4651751,627	23226	288313,047	4667222,106
2910	324200,737	4669205,072	9683	401645,441	4652000,308	16455	396108,928	4651751,373	23227	288327,177	4667249,133
2911	324223,553	4669213,789	9684	401654,138	4652010,335	16456	396103,750	4651751,252	23228	288329,767	4667299,624
2912	324243,241	4669220,322	9685	401685,549	4652049,745	16457	396097,932	4651751,122	23229	288309,916	4667310,779
2913	324247,656	4669222,438	9686	401712,990	4652087,957	16458	396096,122	4651751,081	23230	288217,185	4667391,141
2914	324248,848	4669223,441	9687	401740,586	4652128,799	16459	396092,540	4651755,993	23231	288204,210	4667432,874
2915	324252,094	4669222,598	9688	401778,236	4652180,277	16460	396089,107	4651759,861	23232	288183,552	4667477,839
2916	324261,121	4669216,118	9689	401786,367	4652192,131	16461	396075,189	4651771,011	23233	288156,590	4667519,439
2917	324267,407	4669211,582	9690	401790,282	4652189,916	16462	396064,219	4651778,134	23234	288128,542	4667552,404
2918	324271,021	4669208,973	9691	401823,476	4652241,133	16463	396030,548	4651799,974	23235	288080,548	4667711,778
2919	324277,746	4669204,217	9692	401845,941	4652275,583	16464	396027,429	4651808,595	23236	288013,739	4667801,034
2920	324285,092	4669198,958	9693	401855,220	4652289,795	16465	396025,270	4651818,021	23237	288009,874	4667826,601
2921	324291,534	4669195,081	9694	401859,210	4652295,913	16466	396024,895	4651820,283	23238	287986,473	4667868,203
2922	324293,396	4669193,682	9695	401863,696	4652303,224	16467	396028,009	4651822,661	23239	287982,372	4667888,667
2923	324294,894	4669193,244	9696	401870,464	4652313,298	16468	396023,644	4651833,014	23240	287925,477	4667977,403
2924	324299,220	4669192,001	9697	401874,471	4652318,597	16469	396019,280	4651843,373	23241	287917,868	4668048,986
2925	324299,278	4669191,985	9698	401877,683	4652323,562	16470	396017,689	4651847,143	23242	287993,842	4668019,803
2926	324307,288	4669189,800	9699	401885,095	4652337,561	16471	396040,100	4651851,464	23243	288063,172	4667975,930
2927	324312,419	4669189,031	9700	401887,004	4652341,017	16472	396075,435	4651860,782	23244	288077,368	4667955,610
2928	324317,123	4669188,332	9701	401891,749	4652351,511	16473	396080,063	4651862,506	23245	288274,052	4667929,042
2929	324331,763	4669189,494	9702	401895,137	4652360,280	16474	396129,463	4651880,948	23246	288265,853	4667931,574
2930	324348,807	4669191,555	9703	401895,877	4652362,752	16475	396138,026	4651884,004	23247	288234,294	4667942,912
2931	324358,229	4669192,189	9704	401899,367	4652372,935	16476	396147,261	4651887,844	23248	288188,349	4667959,660
2932	324436,438	4669165,971	9705	401903,493	4652383,808	16477	396151,183	4651889,466	23249	288155,369	4667970,451
2933	324432,765	4669163,372	9706	401906,755	4652392,730	16478	396173,222	4651898,614	23250	288150,516	4667974,057
2934	324435,385	4669164,515	9707	401910,031	4652401,919	16479	396207,807	4651908,349	23251	288137,669	4667982,810
2935	324441,442	4669166,432	9708	401911,927	4652408,327	16480	396220,049	4651912,636	23252	288141,443	4667981,546
2936	324451,194	4669168,873	9709	401914,042	4652413,709	16481	396191,706	4651935,417	23253	288122,651	4667997,053
2937	324458,230	4669168,680	9710	401917,574	4652424,164	16482	396174,134	4651943,695	23254	288082,587	4668020,360
2938	324470,663	4669164,667	9711	401920,927	4652432,956	16483	396154,102	4651950,960	23255	288071,480	4668027,633
2939	324480,462	4669161,381	9712	401922,500	4652437,331	16484	396145,698	4651954,010	23256	288035,762	4668044,747
2940	324484,667	4669159,971	9713	401924,242	4652442,346	16485	396114,518	4651965,320	23257	287987,821	4668066,385
2941	324496,950	4669156,686	9714	401929,827	4652454,686	16486	396080,745	4651977,036	23258	287961,026	4668076,716
2942	324505,228	4669156,233	9715	401935,465	4652466,123	16487	396057,601	4651985,061	23259	287909,175	4668091,110
2943	324513,466	4669159,293	9716	401944,916	4652482,245	16488	396050,574	4651987,502	23260	287873,711	4668095,202
2944	324526,712	4669159,458	9717	401964,963	4652515,899	16489	396040,277	4651991,075	23261	287831,133	4668096,791
2945	324543,606	4669161,576	9718	401968,593	4652521,811	16490	396029,637	4651993,850	23262	287824,525	4668130,101
2946	324560,892	4669165,348	9719	401977,326	4652536,946	16491	396029,122	4651993,988	23263	287815,751	4668140,482
2947	324577,955	4669170,134	9720	401983,609	4652547,533	16492	396024,064	4651995,304	23264	287774,852	4668163,017
2948	324593,488	4669174,865	9721	401990,750	4652559,431	16493	396022,299	4651995,762	23265	287753,338	4668175,136
2949	324609,257	4669179,527	9722	401997,001	4652570,382	16494	396001,127	4652001,287	23266	287733,317	4668189,392
2950	324625,583	4669183,395	9723	402002,684	4652580,035	16495	395998,851	4652001,880	23267	287712,784	4668201,063
2951	324637,272	4669189,078	9724	402007,449	4652588,219	16496	395991,615	4652003,764	23268	287698,031	4668207,287
2952	324632,156	4669189,270	9725	402017,780	4652605,240	16497	395971,323	4652009,058	23269	287659,114	4668219,734
2953	324620,140	4669189,822	9726	402059,369	4652675,826	16498	395971,016	4652009,138	23270	287659,080	4668220,832
2954	324606,110	4669190,388	9727	402097,021	4652740,165	16499	395970,741	4652009,210	23271	287584,430	4668239,947
2955	324593,409	4669191,594	9728	402105,700	4652754,225	16500	395965,430	4652010,597	23272	287562,230	4668226,236
2956	324580,322	4669193,073	9729	402107,435	4652756,992	16501	395960,805	4652013,481	23273	287555,387	4668214,195
2957	324568,118	4669195,431	9730	402115,089	4652768,741	16502	395957,694	4652015,422	23274	287552,770	4668209,748
2958	324558,181	4669196,879	9731	402123,547	4652781,273	16503	395943,275	4652024,432	23275	287552,559	4668208,256
2959	324546,748	4669198,159	9732	402131,407	4652791,580	16504	395938,205	4652027,599	23276	287547,020	4668202,978
2960	324535,580	4669198,997	9733	402138,809	4652801,971	16505	395933,543	4652030,504	23277	287535,472	4668201,395
2961	324524,213	4669199,706	9734	402146,507	4652812,013	16506	395927,271	4652034,424	23278	287532,378	4668202,877
2962	324510,261	4669200,934	9735	402180,976	4652859,897	16507	395919,214	4652041,480	23279	287526,197	4668201,229
2963	324498,966	4669202,261	9736	402188,663	4652869,552	16508	395909,299	4652050,170	23280	287527,377	4668167,312
2964	324487,999	4669203,593	9737	402197,432	4652881,053	16509	395908,669	4652050,722	23281	287528,867	4668124,222
2965	324488,468	4669207,982	9738	402214,744	4652901,748	16510	395903,011	4652055,676	23282	287475,967	4668149,544
2966	324492,311	4669238,187	9739	402224,137	4652912,835	16511	395898,216	4652059,872	23283	287455,453	4668106,692
2967	324516,579	4669234,854	9740	402239,462	4652929,590	16512	395897,616	4652060,173	23284	287448,567	4668106,589

2968	324528,628	4669233,235	9741	402252,929	4652943,590	16513	395879,683	4652069,174	23285	287437,524	4668063,935
2969	324549,224	4669230,465	9742	402276,911	4652969,061	16514	395871,791	4652073,127	23286	287309,913	4668098,942
2970	324560,143	4669228,989	9743	402302,166	4652994,628	16515	395868,252	4652074,898	23287	287308,468	4668099,510
2971	324566,102	4669228,195	9744	402388,471	4653083,511	16516	395868,082	4652074,986	23288	286993,184	4668223,116
2972	324573,308	4669227,226	9745	402455,350	4653152,339	16517	395844,710	4652086,705	23289	286669,139	4668367,693
2973	324583,187	4669226,051	9746	402483,079	4653177,527	16518	395843,357	4652087,309	23290	286663,352	4668370,531
2974	324604,059	4669223,577	9747	402554,226	4653230,178	16519	395838,178	4652089,604	23291	286711,832	4668381,042
2975	324617,704	4669221,958	9748	402604,087	4653266,675	16520	395833,593	4652091,635	23292	286696,104	4668383,685
2976	324643,417	4669218,818	9749	402623,224	4653282,258	16521	395814,999	4652099,881	23293	286656,007	4668390,415
2977	324673,797	4669215,108	9750	402752,125	4653431,800	16522	395805,544	4652104,081	23294	286629,106	4668402,536
2978	324709,348	4669210,589	9751	402776,265	4653453,491	16523	395786,750	4652112,413	23295	286644,199	4668428,239
2979	324738,965	4669206,824	9752	402784,845	4653459,803	16524	395775,488	4652114,443	23296	286645,221	4668436,002
2980	324764,752	4669203,585	9753	402794,045	4653465,627	16525	395764,431	4652116,435	23297	286648,902	4668463,880
2981	324793,476	4669199,982	9754	402807,213	4653472,978	16526	395762,048	4652116,860	23298	286650,995	4668465,806
2982	324816,304	4669196,970	9755	402858,373	4653502,059	16527	395730,451	4652122,551	23299	286653,897	4668468,476
2983	324833,248	4669194,736	9756	402873,970	4653510,642	16528	395726,918	4652123,191	23300	286648,633	4668521,850
2984	324862,877	4669190,739	9757	402897,588	4653524,112	16529	395714,976	4652125,338	23301	286651,046	4668543,022
2985	324864,450	4669190,746	9758	402913,797	4653533,213	16530	395708,053	4652126,590	23302	286651,968	4668551,135
2986	324866,250	4669190,746	9759	402942,402	4653549,273	16531	395682,232	4652134,713	23303	286653,442	4668564,087
2987	324869,517	4669193,464	9760	402955,331	4653556,873	16532	395680,038	4652135,412	23304	286654,820	4668576,250
2988	324871,524	4669197,833	9761	402976,368	4653564,056	16533	395672,096	4652137,911	23305	286641,209	4668577,836
2989	324874,248	4669210,267	9762	402987,542	4653568,953	16534	395670,291	4652138,480	23306	286584,155	4668584,506
2990	324876,662	4669223,679	9763	402999,354	4653575,549	16535	395664,352	4652140,349	23307	286540,006	4668589,670
2991	324878,927	4669229,960	9764	403006,519	4653581,949	16536	395658,446	4652141,566	23308	286469,038	4668597,966
2992	324881,443	4669234,106	9765	403013,245	4653588,593	16537	395646,129	4652142,374	23309	286461,857	4668541,310
2993	324884,034	4669236,648	9766	403043,136	4653606,142	16538	395622,609	4652144,992	23310	286468,653	4668541,122
2994	324887,826	4669238,280	9767	403048,569	4653609,369	16539	395603,071	4652126,449	23311	286466,687	4668537,202
2995	324895,556	4669239,577	9768	403065,849	4653617,113	16540	395596,916	4652120,597	23312	286465,389	4668534,956
2996	324895,949	4669239,643	9769	403079,233	4653622,264	16541	395586,854	4652111,053	23313	286460,387	4668539,141
2997	324908,018	4669239,395	9770	403097,725	4653627,118	16542	395581,255	4652105,734	23314	286450,117	4668548,393
2998	324919,059	4669239,153	9771	403117,376	4653631,066	16543	395578,874	4652103,469	23315	286407,251	4668579,453
2999	324929,468	4669238,862	9772	403132,918	4653633,367	16544	395574,691	4652099,502	23316	286406,128	4668580,313
3000	324945,071	4669237,238	9773	403149,009	4653635,867	16545	395574,421	4652099,246	23317	286405,604	4668580,647
3001	324957,558	4669235,712	9774	403163,490	4653638,236	16546	395570,904	4652095,045	23318	286386,332	4668594,611
3002	324973,288	4669234,680	9775	403179,695	4653640,923	16547	395565,955	4652089,144	23319	286402,935	4668601,477
3003	324989,394	4669233,053	9776	403194,676	4653642,848	16548	395562,568	4652085,099	23320	286405,543	4668604,490
3004	325003,566	4669231,805	9777	403223,257	4653648,357	16549	395556,794	4652078,203	23321	286266,547	4668722,570
3005	325011,373	4669232,098	9778	403243,329	4653653,836	16550	395549,681	4652069,712	23322	286330,119	4668774,462
3006	325012,210	4669236,567	9779	403247,028	4653655,309	16551	395547,011	4652066,528	23323	286115,928	4668876,187
3007	325013,401	4669241,938	9780	403273,849	4653663,507	16552	395542,666	4652061,340	23324	286103,797	4668884,722
3008	325014,040	4669244,818	9781	403290,831	4653668,808	16553	395542,349	4652060,957	23325	286079,200	4668820,123
3009	325014,652	4669251,033	9782	403309,870	4653675,063	16554	395541,387	4652059,809	23326	286060,593	4668780,228
3010	325015,551	4669260,180	9783	403334,129	4653682,763	16555	395533,393	4652050,269	23327	286056,515	4668771,191
3011	325016,044	4669265,194	9784	403355,656	4653689,210	16556	395532,778	4652049,789	23328	286025,031	4668739,635
3012	325016,566	4669271,094	9785	403362,169	4653692,201	16557	395530,987	4652048,377	23329	286009,761	4668734,520
3013	325020,063	4669270,766	9786	403370,018	4653694,059	16558	395527,065	4652045,287	23330	285991,938	4668728,553
3014	325062,634	4669266,816	9787	403398,674	4653702,801	16559	395520,664	4652040,264	23331	285968,075	4668721,619
3015	325121,258	4669260,934	9788	403410,922	4653706,548	16560	395511,355	4652032,945	23332	285950,173	4668718,636
3016	325122,032	4669261,014	9789	403440,726	4653716,451	16561	395509,612	4652031,572	23333	285925,413	4668716,410
3017	325124,626	4669265,091	9790	403454,132	4653721,627	16562	395506,200	4652028,895	23334	285906,851	4668715,226
3018	325126,296	4669269,839	9791	403470,812	4653729,673	16563	395505,043	4652027,980	23335	285906,524	4668704,805
3019	325127,329	4669272,752	9792	403482,795	4653736,169	16564	395501,258	4652025,011	23336	285908,237	4668674,658
3020	325129,115	4669282,126	9793	403496,482	4653744,702	16565	395499,181	4652024,173	23337	285869,651	4668679,731
3021	325129,857	4669287,731	9794	403505,643	4653750,777	16566	395497,674	4652023,568	23338	285848,477	4668693,069
3022	325133,487	4669287,320	9795	403518,187	4653759,248	16567	395496,143	4652022,954	23339	285840,036	4668698,391
3023	325180,794	4669281,508	9796	403524,778	4653763,891	16568	395489,860	4652020,427	23340	285819,808	4668711,130
3024	325186,914	4669280,162	9797	403546,586	4653772,983	16569	395466,890	4652011,185	23341	285806,651	4668718,369
3025	325216,955	4669272,412	9798	403565,357	4653785,265	16570	395435,456	4651998,934	23342	285789,186	4668723,155
3026	325229,622	4669268,057	9799	403576,298	4653797,795	16571	395430,594	4651997,040	23343	285772,532	4668727,721
3027	325238,771	4669265,478	9800	403581,108	4653802,923	16572	395408,470	4652007,982	23344	285735,538	4668739,775
3028	325244,517	4669263,856	9801	403602,650	4653817,905	16573	395445,822	4652024,824	23345	285697,830	4668747,916
3029	325259,066	4669259,011	9802	403621,396	4653830,824	16574	395453,063	4652028,490	23346	285683,508	4668751,009
3030	325267,526	4669255,036	9803	403636,629	4653841,536	16575	395462,770	4652034,162	23347	285627,996	4668761,011
3031	325267,886	4669254,636	9804	403647,318	4653848,902	16576	395463,710	4652035,053	23348	285614,536	4668763,439
3032	325268,482	4669253,971	9805	403658,984	4653857,268	16577	395468,603	4652039,712	23349	285579,841	4668766,700
3033	325272,662	4669256,001	9806	403669,929	4653864,402	16578	395479,373	4652047,836	23350	285545,074	4668769,971
3034	325285,043	4669260,280	9807	403676,325	4653869,551	16579	395501,492	4652066,090	23351	285541,241	4668770,333
3035	325296,840	4669263,811	9808	403684,082	4653876,562	16580	395504,599	4652068,655	23352	285410,331	4668774,471
3036	325298,416	4669264,240	9809	403689,407	4653881,972	16581	395515,242	4652085,878	23353	285357,568	4668769,017
3037	325310,215	4669267,433	9810	403696,126	4653888,746	16582	395542,450	4652129,899	23354	285344,324	4668767,610
3038	325322,594	4669271,666	9811	403702,671	4653897,036	16583	395563,183	4652190,354	23355	285298,860	4668765,499
3039	325331,651	4669274,258	9812	403706,980	4653902,838	16584	395559,193	4652200,482	23356	285275,103	4668765,382

3040	325337,627	4669275,957	9813	403710,758	4653909,475	16585	395521,759	4652219,938	23357	285095,230	4668753,684
3041	325351,663	4669279,870	9814	403715,876	4653919,144	16586	395317,301	4652312,280	23358	284991,414	4668746,429
3042	325365,736	4669283,911	9815	403720,144	4653927,522	16587	395298,527	4652320,722	23359	284869,203	4668730,145
3043	325380,830	4669287,282	9816	403726,319	4653941,466	16588	395286,172	4652309,189	23360	284751,206	4668718,882
3044	325381,587	4669287,461	9817	403767,770	4654030,553	16589	395283,246	4652306,468	23361	284597,857	4668709,707
3045	325394,885	4669290,496	9818	403795,218	4653997,952	16590	395277,771	4652301,353	23362	284489,828	4668697,428
3046	325409,481	4669294,385	9819	403833,580	4654029,157	16591	395275,353	4652299,086	23363	284121,964	4668719,491
3047	325423,233	4669297,483	9820	403917,240	4654119,883	16592	395264,093	4652288,584	23364	284117,211	4668719,773
3048	325424,753	4669297,908	9821	403974,843	4654096,137	16593	395260,411	4652285,141	23365	284117,071	4668723,347
3049	325436,743	4669301,246	9822	404039,762	4654139,127	16594	395258,806	4652283,646	23366	284106,787	4668791,952
3050	325448,928	4669305,188	9823	404097,573	4654176,854	16595	395234,566	4652252,247	23367	284103,058	4668791,307
3051	325460,806	4669308,672	9824	404192,154	4654237,320	16596	395216,234	4652229,773	23368	284090,306	4668789,359
3052	325461,465	4669308,869	9825	404199,082	4654238,575	16597	395214,973	4652228,228	23369	284089,057	4668795,249
3053	325465,950	4669311,004	9826	404211,787	4654245,314	16598	395213,712	4652226,666	23370	284073,179	4668900,979
3054	325470,930	4669314,043	9827	404301,450	4654290,766	16599	395207,420	4652218,904	23371	284065,527	4668915,466
3055	325474,195	4669315,767	9828	404353,166	4654315,957	16600	395206,087	4652217,249	23372	284097,660	4668927,329
3056	325480,254	4669318,956	9829	404376,368	4654327,208	16601	395204,727	4652215,571	23373	284082,319	4668948,192
3057	325490,600	4669324,095	9830	404452,517	4654362,573	16602	395204,337	4652215,091	23374	284049,240	4668947,183
3058	325504,723	4669329,339	9831	404483,366	4654376,490	16603	395200,230	4652210,021	23375	284044,807	4668945,315
3059	325511,677	4669331,668	9832	404483,304	4654378,884	16604	395196,550	4652205,483	23376	284019,815	4668997,370
3060	325517,857	4669333,739	9833	404479,889	4654383,500	16605	395195,476	4652204,146	23377	284037,286	4669005,745
3061	325527,152	4669336,019	9834	404485,162	4654386,158	16606	395189,211	4652196,253	23378	284036,279	4669010,393
3062	325538,187	4669338,057	9835	404538,079	4654407,323	16607	395183,478	4652189,033	23379	284026,004	4669061,277
3063	325543,020	4669339,210	9836	404602,874	4654434,106	16608	395178,261	4652182,454	23380	284015,695	4669111,365
3064	325547,963	4669340,382	9837	404605,026	4654427,929	16609	395168,678	4652170,382	23381	284014,690	4669116,009
3065	325558,045	4669343,582	9838	404689,338	4654465,212	16610	395166,861	4652168,093	23382	284011,538	4669131,511
3066	325569,146	4669347,919	9839	404718,912	4654481,378	16611	395158,885	4652158,545	23383	283996,487	4669162,873
3067	325578,951	4669352,062	9840	404759,529	4654497,906	16612	395154,676	4652153,497	23384	284004,405	4669166,696
3068	325590,430	4669357,532	9841	405003,812	4654577,315	16613	395150,027	4652151,075	23385	283999,504	4669190,625
3069	325597,958	4669362,051	9842	405011,205	4654579,855	16614	395149,267	4652150,684	23386	283988,229	4669214,123
3070	325601,406	4669364,129	9843	405015,386	4654575,734	16615	395139,854	4652150,584	23387	283984,108	4669217,300
3071	325614,901	4669369,933	9844	405017,869	4654573,281	16616	395138,940	4652150,578	23388	283976,425	4669233,393
3072	325627,267	4669375,753	9845	405042,623	4654567,583	16617	395126,595	4652157,185	23389	283963,073	4669231,301
3073	325640,126	4669383,091	9846	405077,341	4654571,742	16618	395244,776	4652305,224	23390	283882,174	4669674,164
3074	325650,799	4669388,416	9847	405110,579	4654582,308	16619	395180,970	4652383,676	23391	283880,647	4669690,247
3075	325659,071	4669391,911	9848	405126,125	4654591,025	16620	395169,112	4652398,608	23392	283886,023	4669756,291
3076	325661,975	4669393,132	9849	405153,455	4654606,349	16621	394990,751	4652527,312	23393	283863,598	4669827,709
3077	325672,313	4669397,171	9850	405193,298	4654622,528	16622	394862,323	4652626,735	23394	283865,186	4669827,440
3078	325682,089	4669400,190	9851	405241,837	4654641,290	16623	394783,169	4652636,901	23395	283865,007	4669837,455
3079	325694,295	4669404,335	9852	405296,994	4654658,285	16624	394759,935	4652640,854	23396	283854,164	4669855,734
3080	325699,018	4669405,745	9853	405345,653	4654672,896	16625	394754,847	4652641,718	23397	283831,566	4669870,696
3081	325706,650	4669408,018	9854	405392,522	4654687,654	16626	394753,489	4652656,582	23398	283806,177	4669876,368
3082	325720,459	4669410,590	9855	405395,791	4654688,683	16627	394731,796	4652672,956	23399	283782,962	4669881,348
3083	325735,236	4669414,272	9856	405444,940	4654677,963	16628	394728,758	4652675,251	23400	283774,768	4669881,692
3084	325749,410	4669418,120	9857	405477,779	4654707,362	16629	394704,938	4652699,086	23401	283760,769	4669882,081
3085	325749,825	4669418,233	9858	405485,033	4654706,702	16630	394685,492	4652720,429	23402	283689,604	4669913,299
3086	325764,095	4669422,186	9859	405490,505	4654706,209	16631	394681,676	4652724,620	23403	283673,326	4669921,393
3087	325779,462	4669427,298	9860	405499,929	4654705,362	16632	394679,781	4652726,677	23404	283672,697	4669935,033
3088	325791,919	4669431,676	9861	405519,924	4654701,634	16633	394671,451	4652735,753	23405	283660,279	4669949,169
3089	325804,033	4669434,438	9862	405535,482	4654698,729	16634	394669,470	4652737,911	23406	283655,382	4669951,778
3090	325814,948	4669437,193	9863	405538,457	4654698,187	16635	394659,897	4652748,346	23407	283642,977	4669961,508
3091	325826,556	4669440,230	9864	405547,942	4654696,407	16636	394657,632	4652751,025	23408	283634,360	4669966,076
3092	325835,074	4669443,124	9865	405548,961	4654696,184	16637	394643,743	4652767,507	23409	283608,650	4669983,172
3093	325840,752	4669446,239	9866	405557,014	4654694,374	16638	394637,233	4652775,231	23410	283598,775	4669991,194
3094	325845,571	4669450,156	9867	405562,550	4654693,127	16639	394630,778	4652782,095	23411	283597,214	4669996,868
3095	325849,841	4669454,186	9868	405568,242	4654691,844	16640	394613,569	4652800,418	23412	283586,326	4670014,142
3096	325851,761	4669457,235	9869	405576,709	4654689,938	16641	394598,727	4652817,000	23413	283575,279	4670027,618
3097	325853,356	4669460,642	9870	405582,813	4654688,570	16642	394592,787	4652823,635	23414	283568,246	4670036,523
3098	325854,344	4669469,128	9871	405589,115	4654687,152	16643	394577,890	4652837,861	23415	283559,410	4670054,912
3099	325855,434	4669476,549	9872	405590,080	4654686,932	16644	394570,106	4652845,296	23416	283545,839	4670070,300
3100	325856,121	4669496,216	9873	405595,609	4654685,673	16645	394546,334	4652868,976	23417	283541,602	4670074,283
3101	325855,086	4669506,587	9874	405600,521	4654684,548	16646	394545,108	4652870,164	23418	283535,117	4670081,963
3102	325850,820	4669529,389	9875	405602,288	4654684,142	16647	394518,345	4652895,976	23419	283531,205	4670084,129
3103	325830,491	4669542,663	9876	405611,988	4654681,933	16648	394496,158	4652913,271	23420	283519,190	4670093,643
3104	325817,769	4669551,483	9877	405622,129	4654679,622	16649	394487,557	4652919,982	23421	283517,035	4670094,735
3105	325804,171	4669560,600	9878	405623,306	4654679,350	16650	394453,589	4652945,792	23422	283527,068	4670114,336
3106	325790,098	4669569,566	9879	405632,519	4654677,243	16651	394443,657	4652952,697	23423	283382,906	4670228,507
3107	325758,065	4669590,663	9880	405632,758	4654677,187	16652	394438,615	4652956,200	23424	283224,263	4670274,416
3108	325742,912	4669600,738	9881	405645,824	4654673,947	16653	394437,789	4652956,776	23425	283156,740	4670292,767
3109	325713,799	4669619,521	9882	405647,649	4654673,497	16654	394426,043	4652964,945	23426	283127,236	4670290,504
3110	325709,870	4669622,027	9883	405661,319	4654670,095	16655	394419,366	4652969,588	23427	283118,507	4670287,668
3111	325709,841	4669629,157	9884	405663,187	4654669,646	16656	394411,107	4652975,569	23428	283107,170	4670279,933

3112	325709,798	4669640,625	9885	405663,895	4654669,470	16657	394407,842	4652977,935	23429	283024,264	4670193,720
3113	325709,770	4669647,690	9886	405667,498	4654668,608	16658	394391,487	4652989,773	23430	282975,275	4670158,846
3114	325716,205	4669643,729	9887	405672,040	4654667,522	16659	394390,260	4652990,664	23431	282967,359	4670153,210
3115	325739,816	4669628,012	9888	405676,499	4654666,452	16660	394387,470	4652992,808	23432	282961,749	4670148,758
3116	325764,429	4669612,344	9889	405678,259	4654666,032	16661	394370,189	4653006,084	23433	282943,609	4670136,504
3117	325774,588	4669605,886	9890	405683,767	4654664,713	16662	394358,573	4653015,008	23434	282920,084	4670120,614
3118	325795,388	4669592,128	9891	405690,843	4654663,014	16663	394357,181	4653016,081	23435	282670,993	4670019,963
3119	325814,961	4669579,196	9892	405692,519	4654662,612	16664	394350,745	4653020,239	23436	282537,375	4670018,170
3120	325828,507	4669569,580	9893	405695,282	4654661,949	16665	394335,214	4653030,291	23437	282500,724	4670017,908
3121	325836,984	4669564,007	9894	405700,722	4654660,639	16666	394330,751	4653033,182	23438	282282,289	4670017,825
3122	325849,418	4669557,729	9895	405701,899	4654660,360	16667	394330,603	4653033,276	23439	282280,377	4670052,192
3123	325860,749	4669551,069	9896	405707,437	4654659,000	16668	394301,224	4653054,043	23440	282278,535	4670085,751
3124	325875,611	4669542,739	9897	405714,175	4654657,342	16669	394288,583	4653062,982	23441	282247,501	4670090,514
3125	325880,229	4669540,189	9898	405720,923	4654655,676	16670	394269,021	4653079,536	23442	282180,810	4670100,774
3126	325888,945	4669535,401	9899	405722,280	4654655,357	16671	394256,012	4653090,548	23443	282140,079	4670107,039
3127	325911,102	4669519,856	9900	405727,699	4654654,022	16672	394243,745	4653098,967	23444	282138,044	4670063,378
3128	325947,824	4669494,145	9901	405732,836	4654652,752	16673	394238,422	4653102,623	23445	282115,545	4670124,739
3129	325951,926	4669491,541	9902	405737,238	4654651,885	16674	394223,176	4653113,089	23446	282113,248	4670128,437
3130	325957,045	4669488,321	9903	405746,806	4654650,043	16675	394203,190	4653127,654	23447	282059,198	4670213,147
3131	325957,580	4669487,947	9904	405753,481	4654648,747	16676	394196,300	4653132,672	23448	282056,816	4670217,251
3132	325971,093	4669479,373	9905	405756,111	4654648,228	16677	394176,185	4653147,325	23449	282003,899	4670301,613
3133	326003,908	4669458,600	9906	405768,877	4654645,746	16678	394171,821	4653150,504	23450	282001,504	4670305,365
3134	326030,631	4669442,564	9907	405775,167	4654644,523	16679	394170,737	4653151,486	23451	281947,599	4670390,021
3135	326045,113	4669434,263	9908	405781,055	4654643,124	16680	394150,609	4653169,742	23452	281945,202	4670393,726
3136	326046,229	4669433,651	9909	405784,607	4654642,277	16681	394145,223	4653174,622	23453	281893,521	4670475,332
3137	326047,590	4669433,685	9910	405792,762	4654640,313	16682	394144,532	4653175,254	23454	281890,984	4670479,243
3138	326050,727	4669433,773	9911	405804,119	4654637,610	16683	394143,875	4653175,850	23455	281865,584	4670507,290
3139	326062,792	4669437,499	9912	405809,556	4654636,302	16684	394125,760	4653190,459	23456	281777,600	4670604,278
3140	326066,190	4669438,545	9913	405816,562	4654634,647	16685	394103,259	4653208,614	23457	281739,556	4670595,673
3141	326086,751	4669442,158	9914	405829,062	4654631,715	16686	394093,307	4653213,800	23458	281755,850	4670559,348
3142	326120,449	4669443,583	9915	405831,335	4654631,177	16687	394088,750	4653216,175	23459	281747,369	4670552,901
3143	326122,682	4669443,847	9916	405841,594	4654628,769	16688	394070,258	4653225,812	23460	281743,014	4670549,277
3144	326148,592	4669446,873	9917	405847,245	4654627,430	16689	394060,711	4653230,777	23461	281708,828	4670521,884
3145	326163,880	4669448,231	9918	405855,283	4654625,974	16690	394045,378	4653236,150	23462	281675,111	4670577,157
3146	326168,888	4669448,021	9919	405868,679	4654623,546	16691	394034,144	4653240,084	23463	281668,722	4670586,311
3147	326180,417	4669447,536	9920	405882,829	4654620,986	16692	394025,451	4653243,122	23464	281686,401	4670598,106
3148	326182,226	4669447,461	9921	405889,947	4654619,695	16693	394013,989	4653244,245	23465	281688,203	4670602,835
3149	326200,719	4669445,533	9922	405896,758	4654618,810	16694	394008,157	4653244,807	23466	281696,837	4670598,669
3150	326222,188	4669440,548	9923	405911,741	4654616,868	16695	393950,954	4653250,385	23467	281705,610	4670612,114
3151	326245,936	4669436,198	9924	405929,868	4654614,513	16696	393944,930	4653256,002	23468	281705,918	4670611,855
3152	326250,195	4669436,358	9925	405930,846	4654614,342	16697	393942,683	4653258,101	23469	281708,710	4670609,505
3153	326257,796	4669436,628	9926	405949,631	4654611,212	16698	393946,630	4653261,299	23470	281714,119	4670604,951
3154	326268,010	4669438,661	9927	405966,027	4654608,476	16699	393965,271	4653285,274	23471	281715,126	4670605,108
3155	326276,957	4669437,994	9928	405970,117	4654607,268	16700	393965,268	4653287,578	23472	281808,778	4670622,998
3156	326284,376	4669433,949	9929	405990,274	4654601,309	16701	393965,194	4653318,630	23473	281709,113	4670766,934
3157	326285,726	4669432,973	9930	405998,709	4654598,811	16702	393965,233	4653319,615	23474	281701,495	4670776,264
3158	326288,917	4669432,148	9931	406012,728	4654598,143	16703	393918,101	4653314,802	23475	281685,794	4670795,695
3159	326292,429	4669431,243	9932	406037,172	4654596,975	16704	393856,633	4653321,282	23476	281678,041	4670805,329
3160	326302,677	4669428,129	9933	406046,506	4654596,528	16705	393792,682	4653330,934	23477	281671,247	4670813,974
3161	326313,284	4669422,126	9934	406063,243	4654595,466	16706	393722,413	4653340,703	23478	281668,630	4670817,136
3162	326322,695	4669419,571	9935	406088,155	4654593,889	16707	393665,117	4653344,755	23479	281664,770	4670821,855
3163	326326,655	4669418,045	9936	406094,297	4654594,079	16708	393594,628	4653348,197	23480	281658,634	4670828,319
3164	326330,641	4669416,490	9937	406100,627	4654594,269	16709	393544,760	4653354,948	23481	281648,135	4670839,323
3165	326334,674	4669417,174	9938	406100,846	4654594,176	16710	393466,443	4653355,845	23482	281645,069	4670842,606
3166	326343,072	4669419,822	9939	406091,596	4654543,129	16711	393405,849	4653355,281	23483	281636,602	4670851,870
3167	326354,969	4669424,217	9940	406090,962	4654539,571	16712	393344,562	4653357,190	23484	281619,983	4670868,583
3168	326367,090	4669427,442	9941	406093,990	4654539,364	16713	393287,246	4653368,788	23485	281610,092	4670878,509
3169	326381,882	4669429,492	9942	406096,692	4654538,796	16714	393221,816	4653383,218	23486	281596,572	4670890,341
3170	326395,242	4669430,220	9943	406085,967	4654479,585	16715	393162,009	4653408,797	23487	281585,230	4670900,327
3171	326409,286	4669429,334	9944	406083,301	4654480,372	16716	393108,169	4653418,065	23488	281572,048	4670911,842
3172	326424,671	4669426,209	9945	406076,528	4654482,360	16717	393061,361	4653416,576	23489	281568,167	4670914,810
3173	326440,162	4669422,590	9946	406081,689	4654457,844	16718	393046,373	4653413,409	23490	281563,522	4670918,609
3174	326455,460	4669420,338	9947	406099,228	4654438,977	16719	393039,796	4653371,340	23491	281559,436	4670921,433
3175	326470,909	4669419,737	9948	406115,103	4654416,752	16720	393028,649	4653342,931	23492	281549,949	4670927,935
3176	326471,959	4669419,682	9949	406118,913	4654403,417	16721	393005,488	4653311,069	23493	281542,700	4670932,898
3177	326487,904	4669418,812	9950	406120,183	4654390,717	16722	393006,110	4653308,832	23494	281538,479	4670934,926
3178	326498,267	4669415,293	9951	406122,088	4654376,112	16723	393001,256	4653311,590	23495	281526,606	4670940,581
3179	326503,117	4669414,010	9952	406123,791	4654360,437	16724	392964,892	4653335,254	23496	281514,452	4670944,396
3180	326511,624	4669415,251	9953	406161,014	4654344,108	16725	392946,416	4653351,858	23497	281500,718	4670948,678
3181	326519,883	4669417,456	9954	406181,334	4654342,838	16726	392910,651	4653379,121	23498	281475,103	4670953,757
3182	326521,836	4669417,977	9955	406211,179	4654330,138	16727	392890,073	4653379,163	23499	281461,280	4670958,341
3183	326532,463	4669419,511	9956	406235,944	4654316,803	16728	392879,356	4653374,625	23500	281457,724	4670959,494

3184	326537,024	4669420,470	9957	406272,774	4654293,308	16729	392878,646	4653371,933	23501	281456,552	4670960,142
3185	326544,984	4669422,159	9958	406293,729	4654277,433	16730	392875,634	4653365,575	23502	281444,089	4670949,456
3186	326553,125	4669425,811	9959	406315,954	4654260,287	16731	392875,673	4653365,262	23503	281426,793	4670952,382
3187	326559,883	4669425,828	9960	406347,069	4654242,507	16732	392872,852	4653360,979	23504	281403,945	4670966,156
3188	326566,619	4669426,101	9961	406374,374	4654231,077	16733	392871,165	4653351,607	23505	281391,289	4670969,894
3189	326575,205	4669428,205	9962	406395,928	4654204,339	16734	392866,608	4653353,329	23506	281356,474	4670979,963
3190	326581,884	4669423,831	9963	406420,703	4654191,116	16735	392822,472	4653367,762	23507	281330,401	4670983,662
3191	326584,588	4669420,255	9964	406491,023	4654159,861	16736	392711,025	4653406,664	23508	281324,431	4670984,514
3192	326587,262	4669418,851	9965	406535,528	4654133,337	16737	392669,383	4653420,151	23509	281319,545	4670985,202
3193	326588,816	4669418,884	9966	406554,062	4654072,065	16738	392642,416	4653427,839	23510	281298,346	4670978,402
3194	326591,280	4669418,939	9967	406625,513	4654000,054	16739	392614,784	4653435,149	23511	281308,722	4671001,392
3195	326597,999	4669421,460	9968	406662,030	4653972,297	16740	392600,666	4653439,185	23512	281288,681	4671010,440
3196	326604,786	4669426,440	9969	406669,205	4653967,579	16741	392578,644	4653444,153	23513	281282,394	4671013,309
3197	326614,912	4669432,118	9970	406700,206	4653947,208	16742	392552,217	4653449,028	23514	281283,502	4671015,866
3198	326623,214	4669434,895	9971	406745,096	4653889,124	16743	392523,177	4653452,231	23515	281282,913	4671016,091
3199	326627,543	4669435,444	9972	406772,420	4653842,873	16744	392504,769	4653454,807	23516	281283,633	4671033,278
3200	326632,099	4669436,024	9973	406772,863	4653842,261	16745	392487,901	4653455,676	23517	281271,062	4671039,014
3201	326637,109	4669438,093	9974	406776,779	4653836,820	16746	392481,463	4653455,778	23518	281261,246	4671043,632
3202	326645,978	4669443,036	9975	406789,072	4653819,714	16747	392471,092	4653455,544	23519	281247,964	4671051,599
3203	326657,625	4669446,581	9976	406794,991	4653811,483	16748	392463,252	4653455,030	23520	281203,101	4671076,253
3204	326670,128	4669449,185	9977	406794,993	4653811,476	16749	392456,761	4653461,513	23521	281198,545	4671079,800
3205	326682,054	4669450,978	9978	406798,532	4653798,661	16750	392452,699	4653465,602	23522	281170,802	4671099,737
3206	326693,819	4669453,053	9979	406798,533	4653798,657	16751	392451,271	4653467,050	23523	281154,326	4671114,995
3207	326704,917	4669455,411	9980	406808,871	4653761,236	16752	392446,961	4653471,392	23524	281150,689	4671117,800
3208	326713,418	4669458,344	9981	406808,881	4653761,204	16753	392441,150	4653475,306	23525	281134,543	4671130,242
3209	326719,838	4669458,926	9982	406811,760	4653717,251	16754	392447,881	4653478,570	23526	281114,812	4671146,688
3210	326722,393	4669458,487	9983	406832,759	4653668,435	16755	392451,896	4653480,542	23527	281082,509	4671173,671
3211	326725,800	4669457,906	9984	406855,867	4653614,717	16756	392459,256	4653490,675	23528	281079,377	4671170,601
3212	326730,826	4669457,044	9985	406888,626	4653528,211	16757	392485,289	4653501,988	23529	281078,213	4671171,450
3213	326732,705	4669456,752	9986	406900,407	4653455,085	16758	392491,644	4653511,441	23530	281076,745	4671169,911
3214	326735,474	4669456,321	9987	406925,844	4653375,507	16759	392507,847	4653531,944	23531	281071,368	4671175,342
3215	326740,128	4669455,602	9988	406926,356	4653373,527	16760	392516,490	4653539,953	23532	281068,295	4671178,473
3216	326742,798	4669455,185	9989	406934,837	4653378,834	16761	392517,128	4653551,001	23533	281052,547	4671194,353
3217	326745,146	4669454,823	9990	406937,908	4653380,757	16762	392502,098	4653567,295	23534	281060,519	4671203,025
3218	326749,392	4669454,333	9991	406944,346	4653385,110	16763	392501,292	4653568,168	23535	281064,191	4671204,674
3219	326752,324	4669453,996	9992	406952,785	4653389,260	16764	392501,254	4653568,357	23536	281035,841	4671239,902
3220	326754,706	4669453,723	9993	406962,816	4653393,194	16765	392499,878	4653585,673	23537	280993,738	4671290,926
3221	326756,962	4669453,463	9994	406973,058	4653396,324	16766	392488,071	4653602,943	23538	280946,463	4671352,374
3222	326759,615	4669453,641	9995	406981,483	4653399,262	16767	392480,462	4653613,994	23539	280919,008	4671380,357
3223	326763,139	4669453,877	9996	406988,913	4653401,822	16768	392463,976	4653628,167	23540	280889,269	4671401,630
3224	326765,703	4669454,049	9997	406994,732	4653403,574	16769	392438,076	4653655,406	23541	280873,279	4671416,518
3225	326767,587	4669454,735	9998	406998,953	4653404,942	16770	392412,711	4653682,266	23542	280832,696	4671460,868
3226	326769,887	4669455,577	9999	407003,377	4653406,322	16771	392388,578	4653706,182	23543	280829,372	4671465,213
3227	326771,759	4669456,261	10000	407012,111	4653409,051	16772	392373,432	4653720,415	23544	280807,657	4671493,954
3228	326774,016	4669457,088	10001	407024,791	4653280,537	16773	392358,043	4653735,578	23545	280790,665	4671532,708
3229	326775,929	4669457,492	10002	407026,254	4653259,673	16774	392334,428	4653758,299	23546	280769,078	4671576,462
3230	326777,500	4669457,828	10003	407032,125	4653175,767	16775	392305,917	4653781,935	23547	280730,150	4671655,381
3231	326780,305	4669458,421	10004	407044,983	4653085,629	16776	392298,928	4653787,732	23548	280708,005	4671700,161
3232	326782,430	4669458,870	10005	407053,499	4653023,097	16777	392256,555	4653839,331	23549	280652,198	4671732,285
3233	326789,796	4669458,870	10006	407054,689	4653004,788	16778	392237,955	4653855,770	23550	280498,465	4671764,876
3234	326790,295	4669459,699	10007	407054,712	4653004,644	16779	392225,475	4653866,981	23551	280453,558	4671779,938
3235	326790,884	4669460,678	10008	407055,682	4652998,423	16780	392198,987	4653908,352	23552	280444,482	4671785,317
3236	326791,007	4669461,006	10009	407055,584	4652984,680	16781	392195,075	4653915,379	23553	280449,209	4671809,069
3237	326791,478	4669462,242	10010	407030,786	4652960,098	16782	392181,098	4653940,650	23554	280450,794	4671817,019
3238	326793,110	4669466,526	10011	407012,887	4652942,354	16783	392173,443	4653957,699	23555	280452,209	4671832,225
3239	326792,685	4669469,546	10012	407015,056	4652923,524	16784	392166,587	4653974,120	23556	280565,500	4671799,406
3240	326789,376	4669471,185	10013	407022,193	4652861,541	16785	392159,171	4653989,480	23557	280546,472	4671835,240
3241	326785,213	4669473,243	10014	407023,212	4652861,375	16786	392139,538	4654032,548	23558	280532,437	4671861,665
3242	326781,574	4669474,669	10015	407027,876	4652871,151	16787	392126,577	4654049,883	23559	280494,645	4671883,229
3243	326776,508	4669476,650	10016	407032,719	4652880,115	16788	392126,199	4654050,331	23560	280457,577	4671890,556
3244	326770,967	4669478,818	10017	407038,185	4652888,700	16789	392110,738	4654067,991	23561	280457,900	4671893,993
3245	326767,658	4669480,255	10018	407044,253	4652898,843	16790	392094,559	4654086,101	23562	280455,709	4671906,222
3246	326763,881	4669481,894	10019	407049,918	4652909,237	16791	392083,433	4654098,738	23563	280454,854	4671910,982
3247	326758,672	4669484,157	10020	407055,990	4652919,436	16792	392044,377	4654134,818	23564	280445,525	4671962,942
3248	326756,389	4669485,447	10021	407058,002	4652921,946	16793	392019,795	4654157,423	23565	280417,044	4672026,705
3249	326752,360	4669487,725	10022	407087,293	4652793,364	16794	391996,083	4654179,398	23566	280410,467	4672035,483
3250	326746,932	4669490,790	10023	407112,718	4652720,543	16795	391973,738	4654200,371	23567	280375,069	4672082,728
3251	326739,876	4669494,495	10024	407130,457	4652701,138	16796	391952,293	4654219,886	23568	280320,929	4672125,579
3252	326728,886	4669500,162	10025	407194,094	4652631,527	16797	391933,779	4654235,825	23569	280231,789	4672165,152
3253	326725,566	4669501,872	10026	407238,408	4652583,053	16798	391911,861	4654254,911	23570	280235,816	4672183,591
3254	326708,548	4669510,647	10027	407272,447	4652545,820	16799	391880,092	4654282,192	23571	280239,656	4672185,042
3255	326696,404	4669515,499	10028	407373,638	4652435,130	16800	391859,094	4654300,273	23572	280382,580	4672239,102

3256	326684,894	4669522,437	10029	407411,922	4652370,724	16801	391837,234	4654319,113	23573	280391,010	4672237,245
3257	326673,306	4669528,653	10030	407536,511	4652161,116	16802	391822,768	4654331,905	23574	280522,797	4672288,267
3258	326660,353	4669534,600	10031	407564,476	4652114,067	16803	391804,588	4654345,532	23575	280527,479	4672290,085
3259	326649,995	4669541,008	10032	407657,451	4651957,648	16804	391791,795	4654355,925	23576	280530,245	4672291,158
3260	326640,556	4669546,013	10033	407661,632	4651950,528	16805	391777,833	4654366,520	23577	280533,385	4672292,366
3261	326636,087	4669550,390	10034	407750,872	4651798,542	16806	391762,587	4654378,876	23578	280568,401	4672313,381
3262	326636,013	4669551,284	10035	407868,874	4651597,574	16807	391754,430	4654383,555	23579	280568,439	4672481,061
3263	326637,114	4669566,261	10036	407957,594	4651446,471	16808	391717,574	4654406,435	23580	280533,380	4672599,659
3264	326649,081	4669559,036	10037	407971,220	4651323,265	16809	391702,066	4654413,792	23581	280424,615	4672303,339
3265	326657,609	4669553,841	10038	407987,945	4651396,498	16810	391670,461	4654428,708	23582	280380,726	4672715,315
3266	326661,269	4669552,294	10039	408022,739	4651364,730	16811	391665,698	4654430,992	23583	280372,402	4672760,343
3267	326672,500	4669547,122	10040	408058,856	4651346,021	16812	391616,066	4654445,895	23584	280347,865	4672739,811
3268	326685,991	4669538,945	10041	408104,084	4651347,604	16813	391589,430	4654448,644	23585	280326,264	4672758,984
3269	326700,622	4669531,387	10042	408186,979	4651350,506	16814	391565,524	4654450,873	23586	280270,784	4672798,617
3270	326714,192	4669523,008	10043	408215,467	4651341,356	16815	391552,999	4654452,399	23587	280070,383	4672907,467
3271	326727,018	4669515,245	10044	408291,335	4651351,544	16816	391542,476	4654453,108	23588	279996,441	4672962,131
3272	326741,527	4669508,241	10045	408305,376	4651351,324	16817	391477,624	4654457,433	23589	279927,198	4672984,523
3273	326758,410	4669500,573	10046	408293,428	4651328,962	16818	391471,748	4654457,472	23590	279871,573	4673019,496
3274	326774,979	4669493,301	10047	408291,550	4651328,007	16819	391443,471	4654457,674	23591	279731,761	4673082,667
3275	326788,784	4669486,973	10048	408291,250	4651328,057	16820	391423,837	4654454,811	23592	279690,867	4673107,401
3276	326805,395	4669478,769	10049	408285,505	4651328,942	16821	391416,573	4654452,427	23593	279660,144	4673116,363
3277	326822,550	4669471,626	10050	408278,651	4651330,416	16822	391411,182	4654450,655	23594	279626,401	4673118,644
3278	326840,191	4669465,630	10051	408273,495	4651330,460	16823	391396,402	4654445,758	23595	279545,900	4673143,171
3279	326856,335	4669461,306	10052	408269,078	4651331,313	16824	391386,573	4654442,517	23596	279506,446	4673363,745
3280	326871,742	4669454,755	10053	408263,629	4651331,188	16825	391363,520	4654421,684	23597	279450,695	4673178,609
3281	326888,122	4669447,720	10054	408259,609	4651330,906	16826	391333,667	4654387,717	23598	279265,563	4673254,324
3282	326903,910	4669442,134	10055	408256,040	4651329,670	16827	391330,124	4654391,243	23599	279185,871	4673294,056
3283	326918,093	4669438,134	10056	408251,572	4651328,650	16828	391360,046	4654425,271	23600	279107,446	4673342,537
3284	326936,773	4669433,392	10057	408246,869	4651326,815	16829	391384,042	4654446,978	23601	279092,751	4673367,783
3285	326956,059	4669429,612	10058	408240,898	4651325,265	16830	391422,525	4654459,704	23602	279073,467	4673468,984
3286	326973,699	4669426,870	10059	408233,771	4651321,803	16831	391425,195	4654460,092	23603	279005,220	4673530,815
3287	326990,068	4669426,093	10060	408228,470	4651318,910	16832	391422,025	4654463,761	23604	278876,506	4673580,984
3288	326999,256	4669425,533	10061	408222,533	4651316,459	16833	391415,660	4654470,242	23605	278837,751	4673634,222
3289	327002,398	4669425,574	10062	408216,919	4651313,839	16834	391408,686	4654477,916	23606	278726,401	4673665,955
3290	327005,902	4669424,622	10063	408209,216	4651309,878	16835	391400,121	4654486,032	23607	278612,828	4673682,197
3291	327021,677	4669423,960	10064	408202,112	4651306,895	16836	391391,144	4654493,284	23608	278469,985	4673682,465
3292	327043,545	4669423,646	10065	408196,854	4651305,505	16837	391381,973	4654499,974	23609	278298,917	4673689,627
3293	327064,212	4669424,157	10066	408192,294	4651304,076	16838	391372,403	4654507,099	23610	278156,160	4673690,011
3294	327085,033	4669425,212	10067	408186,569	4651302,253	16839	391362,606	4654513,541	23611	278112,648	4673691,825
3295	327104,694	4669425,938	10068	408180,941	4651300,542	16840	391352,819	4654520,672	23612	278113,717	4673696,087
3296	327127,110	4669427,569	10069	408177,596	4651299,549	16841	391342,648	4654527,367	23613	278080,660	4673689,265
3297	327149,482	4669428,840	10070	408174,694	4651298,691	16842	391338,366	4654529,637	23614	278076,906	4673688,490
3298	327171,213	4669428,846	10071	408169,681	4651297,513	16843	391337,849	4654533,902	23615	278054,852	4673683,938
3299	327191,779	4669429,314	10072	408166,190	4651297,108	16844	391326,196	4654542,981	23616	278045,081	4673681,919
3300	327216,401	4669431,033	10073	408159,656	4651295,825	16845	391324,618	4654544,242	23617	277975,308	4673667,521
3301	327237,554	4669431,627	10074	408153,162	4651294,652	16846	391320,392	4654547,518	23618	277975,887	4673662,286
3302	327250,022	4669431,351	10075	408146,608	4651293,582	16847	391316,222	4654558,735	23619	277976,106	4673660,325
3303	327253,642	4669435,042	10076	408144,479	4651293,100	16848	391308,852	4654564,233	23620	277980,477	4673620,953
3304	327254,142	4669434,550	10077	408070,606	4651230,291	16849	391307,240	4654565,422	23621	277898,132	4673610,449
3305	327258,423	4669434,021	10078	408063,940	4651223,314	16850	391304,008	4654567,883	23622	277899,713	4673557,270
3306	327272,913	4669433,461	10079	408059,386	4651215,927	16851	391293,881	4654567,952	23623	277866,236	4673557,577
3307	327291,557	4669433,246	10080	408056,993	4651212,680	16852	391287,452	4654563,251	23624	277846,616	4673558,821
3308	327307,470	4669434,592	10081	408056,499	4651212,581	16853	391281,606	4654563,792	23625	277813,658	4673561,461
3309	327319,382	4669434,667	10082	408036,896	4651208,659	16854	391277,723	4654570,379	23626	277544,041	4673603,056
3310	327327,380	4669437,077	10083	408032,936	4651208,046	16855	391277,447	4654570,879	23627	277544,660	4673608,239
3311	327337,732	4669443,097	10084	408002,411	4651200,274	16856	391271,581	4654580,918	23628	277457,878	4673620,495
3312	327350,336	4669451,535	10085	407991,574	4651197,382	16857	391256,501	4654587,963	23629	277406,515	4673627,461
3313	327362,870	4669459,254	10086	407985,805	4651196,612	16858	391253,983	4654589,169	23630	277400,143	4673628,330
3314	327370,925	4669463,480	10087	407979,041	4651196,346	16859	391251,929	4654590,128	23631	277396,565	4673628,879
3315	327376,237	4669466,270	10088	407971,624	4651196,126	16860	391231,193	4654595,577	23632	277412,877	4673650,217
3316	327386,842	4669472,843	10089	407965,209	4651194,954	16861	391230,504	4654595,645	23633	277414,786	4673652,738
3317	327391,902	4669474,158	10090	407961,211	4651193,905	16862	391225,065	4654595,932	23634	277378,223	4673673,698
3318	327402,496	4669475,257	10091	407957,504	4651192,931	16863	391198,434	4654597,370	23635	277376,252	4673674,382
3319	327409,503	4669474,948	10092	407931,686	4651102,699	16864	391192,028	4654597,728	23636	277401,000	4673715,389
3320	327408,569	4669479,210	10093	407952,162	4651074,169	16865	391184,610	4654596,468	23637	277379,152	4673724,313
3321	327430,620	4669569,554	10094	407964,862	4651053,849	16866	391166,094	4654593,290	23638	277393,746	4673757,141
3322	327488,700	4669649,240	10095	407974,387	4651034,799	16867	391148,384	4654575,792	23639	277349,072	4673770,832
3323	328020,975	4669937,108	10096	407983,277	4651008,129	16868	391118,299	4654531,767	23640	277283,405	4673794,813
3324	328164,094	4669867,177	10097	407989,627	4650982,729	16869	391002,831	4654575,759	23641	277251,122	4673807,982
3325	328351,167	4669758,958	10098	407996,612	4650942,723	16870	390994,262	4654580,200	23642	277207,943	4673833,425
3326	328534,494	4669778,603	10099	407997,882	4650916,053	16871	391005,737	4654580,736	23643	277196,013	4673840,134
3327	328845,791	4669802,037	10100	407996,612	4650897,003	16872	391015,680	4654582,049	23644	277187,421	4673845,298

3328	328861,187	4669800,542	10101	407989,558	4650871,632	16873	391022,846	4654582,928	23645	277171,561	4673858,578
3329	328863,230	4669811,902	10102	407996,643	4650855,985	16874	391028,393	4654585,461	23646	277164,819	4673864,868
3330	328861,189	4669873,632	10103	408005,174	4650837,144	16875	391033,944	4654588,851	23647	277153,628	4673879,756
3331	328864,867	4669879,848	10104	408005,806	4650834,749	16876	391052,228	4654602,537	23648	277144,789	4673893,342
3332	328864,241	4669879,798	10105	408013,023	4650807,254	16877	391074,472	4654603,130	23649	277142,352	4673897,249
3333	328837,323	4669877,078	10106	408017,183	4650791,400	16878	391076,317	4654607,734	23650	277137,322	4673901,463
3334	328808,148	4669874,399	10107	408025,191	4650760,901	16879	391050,975	4654607,722	23651	277128,648	4673909,436
3335	328798,824	4669874,040	10108	408026,943	4650756,241	16880	391032,732	4654593,728	23652	277114,619	4673918,636
3336	328794,268	4669871,607	10109	408040,936	4650718,987	16881	391028,238	4654590,708	23653	277096,109	4673930,827
3337	328787,980	4669868,920	10110	408066,331	4650651,408	16882	391022,341	4654587,806	23654	277076,684	4673940,253
3338	328778,933	4669866,581	10111	408078,092	4650625,221	16883	391016,301	4654586,350	23655	277046,760	4673952,321
3339	328770,062	4669865,022	10112	408093,651	4650575,657	16884	391010,794	4654585,265	23656	277018,923	4673966,507
3340	328757,546	4669864,675	10113	408105,407	4650551,731	16885	391003,954	4654584,936	23657	277010,589	4673973,064
3341	328748,069	4669865,874	10114	408117,404	4650532,385	16886	390996,112	4654584,438	23658	277004,154	4673981,944
3342	328738,760	4669868,937	10115	408121,795	4650525,582	16887	391001,575	4654589,400	23659	277002,775	4673987,207
3343	328730,157	4669873,083	10116	408132,179	4650509,499	16888	391027,500	4654614,887	23660	277000,580	4673996,912
3344	328722,645	4669878,222	10117	408134,373	4650505,155	16889	391037,454	4654634,252	23661	276992,031	4674007,883
3345	328715,346	4669884,854	10118	408152,347	4650469,640	16890	391043,069	4654650,705	23662	276977,439	4674027,517
3346	328709,336	4669891,853	10119	408183,376	4650405,409	16891	391045,086	4654671,248	23663	276968,125	4674039,320
3347	328696,726	4669917,844	10120	408187,258	4650387,433	16892	391029,312	4654684,680	23664	276952,674	4674052,785
3348	328682,969	4669948,697	10121	408195,298	4650350,222	16893	390982,976	4654701,751	23665	276931,791	4674084,694
3349	328682,978	4669952,178	10122	408202,852	4650315,273	16894	390968,724	4654710,716	23666	276910,645	4674110,413
3350	328681,987	4669957,897	10123	408204,077	4650309,613	16895	390960,815	4654727,707	23667	276908,017	4674114,528
3351	328680,821	4669965,891	10124	408214,346	4650262,132	16896	390948,690	4654740,350	23668	276898,186	4674133,161
3352	328678,610	4669973,295	10125	408221,932	4650228,189	16897	390932,655	4654756,212	23669	276897,622	4674138,788
3353	328675,185	4669981,856	10126	408223,378	4650216,689	16898	390982,619	4654731,924	23670	276897,841	4674143,986
3354	328671,345	4669990,242	10127	408224,827	4650205,183	16899	390990,941	4654728,117	23671	276897,321	4674155,420
3355	328666,052	4670000,023	10128	408226,606	4650191,815	16900	390993,960	4654726,722	23672	276894,475	4674163,949
3356	328660,328	4670008,391	10129	408228,452	4650163,632	16901	391001,654	4654723,232	23673	276890,207	4674171,941
3357	328654,822	4670014,997	10130	408229,681	4650144,924	16902	390964,663	4654750,234	23674	276878,553	4674185,243
3358	328650,020	4670020,774	10131	408231,213	4650108,769	16903	390936,839	4654765,927	23675	276858,480	4674203,105
3359	328643,161	4670025,916	10132	408231,249	4650098,992	16904	390926,035	4654770,253	23676	276839,706	4674208,901
3360	328635,873	4670030,696	10133	408231,163	4650093,977	16905	390888,995	4654789,762	23677	276840,493	4674199,055
3361	328626,633	4670035,207	10134	408230,845	4650087,246	16906	390879,477	4654795,577	23678	276819,080	4674199,353
3362	328617,758	4670038,801	10135	408229,200	4650081,640	16907	390851,520	4654809,155	23679	276783,787	4674202,840
3363	328535,174	4670064,901	10136	408227,717	4650076,578	16908	390800,853	4654829,185	23680	276752,907	4674196,928
3364	328523,854	4670070,363	10137	408234,349	4650069,235	16909	390791,638	4654838,247	23681	276746,407	4674194,802
3365	328518,268	4670075,993	10138	408245,132	4650059,403	16910	390771,631	4654853,207	23682	276730,345	4674188,871
3366	328515,061	4670080,203	10139	408254,413	4650051,888	16911	390754,950	4654862,128	23683	276701,408	4674181,640
3367	328512,721	4670085,736	10140	408263,900	4650042,815	16912	390744,030	4654869,329	23684	276698,774	4674180,989
3368	328508,984	4670091,389	10141	408270,783	4650038,713	16913	390680,917	4654917,332	23685	276681,486	4674174,504
3369	328503,596	4670098,186	10142	408275,772	4650035,202	16914	390672,042	4654921,822	23686	276650,372	4674158,393
3370	328499,278	4670103,795	10143	408278,638	4650034,578	16915	390652,206	4654934,650	23687	276632,881	4674147,116
3371	328495,738	4670106,480	10144	408282,757	4650028,247	16916	390622,698	4654950,855	23688	276611,697	4674133,792
3372	328489,537	4670109,011	10145	408287,285	4650023,754	16917	390582,378	4654965,946	23689	276596,682	4674124,211
3373	328482,472	4670112,059	10146	408291,041	4650020,035	16918	390571,665	4654970,711	23690	276594,352	4674121,306
3374	328395,859	4670141,149	10147	408300,361	4650015,761	16919	390551,776	4654980,285	23691	276596,219	4674118,021
3375	328362,348	4670152,514	10148	408309,857	4650012,319	16920	390544,942	4654982,029	23692	276587,914	4674109,952
3376	328350,002	4670159,329	10149	408317,617	4650009,740	16921	390537,672	4654987,633	23693	276584,690	4674106,824
3377	328338,352	4670165,246	10150	408324,287	4650006,904	16922	390504,453	4655003,489	23694	276570,545	4674093,072
3378	328325,813	4670169,809	10151	408334,825	4650004,349	16923	390472,526	4655022,711	23695	276532,168	4674093,061
3379	328312,200	4670175,722	10152	408345,409	4650001,789	16924	390444,962	4655048,026	23696	276499,663	4674093,047
3380	328299,667	4670180,200	10153	408362,047	4649997,116	16925	390438,358	4655054,193	23697	276489,226	4674092,490
3381	328285,950	4670184,851	10154	408373,293	4649993,842	16926	390427,131	4655066,959	23698	276456,507	4674090,457
3382	328275,718	4670188,786	10155	408378,524	4649992,081	16927	390414,738	4655089,979	23699	276446,698	4674090,470
3383	328268,203	4670194,523	10156	408383,666	4649990,192	16928	390412,673	4655097,936	23700	276410,568	4674088,387
3384	328260,461	4670203,279	10157	408388,012	4649987,326	16929	390403,364	4655142,547	23701	276385,936	4674083,414
3385	328254,457	4670210,937	10158	408392,191	4649984,250	16930	390397,965	4655183,699	23702	276367,353	4674079,588
3386	328249,084	4670217,384	10159	408395,735	4649979,902	16931	390391,663	4655201,427	23703	276361,885	4674075,582
3387	328244,983	4670225,249	10160	408398,398	4649976,140	16932	390381,748	4655217,803	23704	276319,624	4674077,789
3388	328251,115	4670242,333	10161	408399,646	4649974,418	16933	390370,220	4655235,881	23705	276318,748	4674066,412
3389	328250,103	4670247,072	10162	408401,448	4649971,955	16934	390361,044	4655250,131	23706	276295,526	4674061,786
3390	328250,612	4670262,783	10163	408402,989	4649967,643	16935	390321,674	4655294,147	23707	276280,912	4674061,797
3391	328251,744	4670280,680	10164	408404,558	4649961,226	16936	390308,645	4655306,487	23708	276242,908	4674062,796
3392	328252,536	4670298,332	10165	408404,595	4649950,206	16937	390239,013	4655361,527	23709	276243,105	4674072,200
3393	328253,049	4670316,488	10166	408404,685	4649938,997	16938	390165,267	4655403,289	23710	276192,019	4674071,544
3394	328252,996	4670336,616	10167	408404,714	4649929,993	16939	390158,016	4655407,411	23711	276191,325	4674064,559
3395	328252,874	4670354,457	10168	408404,635	4649926,617	16940	390127,386	4655423,177	23712	276190,944	4674055,571
3396	328249,442	4670364,970	10169	408404,504	4649921,193	16941	390103,844	4655416,291	23713	276186,234	4674057,768
3397	328242,622	4670371,710	10170	408404,170	4649916,473	16942	390083,880	4655392,062	23714	276160,904	4674059,646
3398	328238,683	4670374,948	10171	408404,222	4649910,531	16943	390076,808	4655383,488	23715	276125,618	4674092,354
3399	328241,259	4670376,220	10172	408402,300	4649913,723	16944	390065,277	4655361,883	23716	276085,425	4674103,052

3400	328246,134	4670377,216	10173	408400,147	4649916,683	16945	390062,930	4655356,399	23717	276070,062	4674056,645
3401	328217,945	4670404,424	10174	408396,702	4649920,691	16946	390050,800	4655354,735	23718	276063,383	4674059,496
3402	328204,139	4670418,906	10175	408396,355	4649921,000	16947	390039,372	4655355,629	23719	276078,791	4674107,133
3403	328199,518	4670422,534	10176	408392,507	4649924,454	16948	390033,514	4655371,667	23720	276081,451	4674146,666
3404	328188,036	4670429,610	10177	408387,967	4649927,461	16949	390010,467	4655395,135	23721	276082,004	4674159,861
3405	328105,716	4670477,911	10178	408383,330	4649930,214	16950	389963,955	4655427,083	23722	276070,785	4674169,141
3406	328099,154	4670484,209	10179	408377,942	4649933,470	16951	389935,661	4655442,779	23723	275997,974	4674218,451
3407	328093,453	4670491,455	10180	408373,461	4649934,915	16952	389924,258	4655450,553	23724	275993,263	4674220,652
3408	328086,635	4670499,538	10181	408368,331	4649935,551	16953	389920,866	4655452,879	23725	275992,152	4674222,901
3409	328080,567	4670507,323	10182	408363,048	4649938,357	16954	389911,603	4655459,197	23726	275979,373	4674228,443
3410	328072,341	4670516,394	10183	408360,053	4649940,611	16955	389906,221	4655462,857	23727	275971,310	4674231,985
3411	328061,214	4670527,141	10184	408354,771	4649943,467	16956	389876,021	4655481,690	23728	275946,105	4674242,054
3412	328051,648	4670535,067	10185	408349,934	4649946,524	16957	389869,007	4655489,051	23729	275936,227	4674249,884
3413	328042,183	4670542,542	10186	408343,548	4649950,724	16958	389860,689	4655496,045	23730	275913,963	4674296,666
3414	328038,445	4670546,471	10187	408338,908	4649954,437	16959	389830,524	4655515,568	23731	275893,717	4674338,964
3415	328037,266	4670550,594	10188	408331,969	4649960,101	16960	389826,088	4655520,159	23732	275886,219	4674351,092
3416	328017,905	4670597,321	10189	408329,936	4649961,817	16961	389806,180	4655536,865	23733	275863,238	4674366,473
3417	328005,021	4670627,549	10190	408325,311	4649965,714	16962	389792,398	4655546,211	23734	275793,918	4674441,667
3418	327996,513	4670647,031	10191	408322,371	4649972,288	16963	389787,614	4655545,110	23735	275782,224	4674458,774
3419	327991,693	4670657,383	10192	408318,512	4649979,913	16964	389764,043	4655511,539	23736	275761,369	4674496,092
3420	327950,379	4670728,788	10193	408315,656	4649985,691	16965	389761,954	4655507,684	23737	275746,113	4674523,767
3421	327909,691	4670800,609	10194	408311,408	4649990,909	16966	389748,687	4655483,216	23738	275744,094	4674528,059
3422	327905,716	4670804,396	10195	408307,766	4649993,814	16967	389737,147	4655461,971	23739	275741,872	4674584,812
3423	327899,073	4670810,480	10196	408303,927	4649995,414	16968	389725,772	4655441,014	23740	275759,457	4674626,917
3424	327894,180	4670819,064	10197	408298,598	4649997,309	16969	389717,891	4655426,520	23741	275760,772	4674629,469
3425	327889,058	4670829,356	10198	408289,974	4650002,018	16970	389704,983	4655391,119	23742	275781,462	4674678,855
3426	327886,957	4670834,619	10199	408282,292	4650006,523	16971	389687,906	4655344,178	23743	275808,132	4674741,604
3427	327884,133	4670839,345	10200	408273,767	4650011,825	16972	389682,944	4655340,716	23744	275817,452	4674763,232
3428	327878,405	4670846,410	10201	408259,796	4650022,454	16973	389679,434	4655335,243	23745	275815,084	4674764,136
3429	327870,490	4670859,794	10202	408250,400	4650029,030	16974	389671,806	4655329,486	23746	275831,426	4674814,708
3430	327864,299	4670873,226	10203	408232,659	4649992,057	16975	389664,539	4655326,851	23747	275850,358	4674864,970
3431	327858,081	4670882,416	10204	408224,956	4649976,008	16976	389658,455	4655323,141	23748	275861,702	4674891,921
3432	327849,489	4670887,326	10205	408222,861	4649961,381	16977	389657,539	4655335,022	23749	275863,220	4674894,662
3433	327837,639	4670892,830	10206	408225,588	4649938,162	16978	389660,075	4655350,249	23750	275865,213	4674899,182
3434	327831,768	4670896,501	10207	408226,555	4649929,627	16979	389666,282	4655369,764	23751	275893,889	4674967,055
3435	327824,966	4670909,238	10208	408227,302	4649918,385	16980	389673,187	4655387,400	23752	275852,204	4674991,121
3436	327819,123	4670919,513	10209	408229,216	4649907,787	16981	389683,632	4655407,014	23753	275820,664	4675009,334
3437	327817,186	4670923,367	10210	408232,157	4649891,077	16982	389686,989	4655413,855	23754	275758,696	4675045,124
3438	327817,267	4670926,517	10211	408234,691	4649879,875	16983	389690,990	4655422,575	23755	275789,532	4675252,531
3439	327816,602	4670934,300	10212	408241,526	4649849,624	16984	389693,612	4655427,243	23756	275363,707	4675190,964
3440	327814,825	4670946,245	10213	408254,293	4649799,111	16985	389695,043	4655430,109	23757	275361,123	4675186,672
3441	327814,675	4670958,631	10214	408264,919	4649767,539	16986	389704,839	4655449,723	23758	275282,134	4675050,835
3442	327810,617	4670969,734	10215	408265,452	4649766,143	16987	389707,278	4655455,513	23759	275270,040	4675029,919
3443	327801,881	4670982,669	10216	408273,389	4649745,577	16988	389716,560	4655473,017	23760	275265,952	4674923,174
3444	327793,120	4670999,246	10217	408275,719	4649740,173	16989	389722,243	4655482,341	23761	275272,891	4674902,459
3445	327782,836	4671014,606	10218	408278,786	4649733,044	16990	389726,547	4655489,808	23762	275275,386	4674895,144
3446	327775,357	4671024,501	10219	408282,670	4649720,642	16991	389733,013	4655506,321	23763	275286,078	4674863,662
3447	327770,690	4671034,473	10220	408290,973	4649695,836	16992	389740,499	4655518,835	23764	275288,394	4674847,346
3448	327761,840	4671047,016	10221	408292,632	4649690,871	16993	389753,521	4655539,486	23765	275239,097	4674793,955
3449	327754,736	4671052,998	10222	408301,100	4649662,454	16994	389759,195	4655547,375	23766	275222,452	4674802,862
3450	327748,634	4671060,209	10223	408305,433	4649648,917	16995	389764,874	4655554,583	23767	275192,353	4674825,151
3451	327739,932	4671073,933	10224	408318,603	4649610,667	16996	389767,217	4655561,094	23768	275187,153	4674829,976
3452	327732,170	4671085,698	10225	408319,567	4649607,855	16997	389768,058	4655563,434	23769	275166,215	4674851,080
3453	327725,396	4671097,161	10226	408324,773	4649595,643	16998	389767,812	4655568,437	23770	275152,726	4674863,662
3454	327718,850	4671109,767	10227	408328,488	4649583,136	16999	389764,317	4655573,155	23771	275143,488	4674872,454
3455	327715,509	4671120,338	10228	408332,850	4649567,312	17000	389756,096	4655576,829	23772	275132,892	4674877,709
3456	327713,038	4671128,672	10229	408333,684	4649563,853	17001	389642,835	4655627,929	23773	275097,702	4674907,416
3457	327713,610	4671136,310	10230	408336,217	4649553,362	17002	389528,193	4655684,664	23774	275090,966	4674913,911
3458	327715,352	4671144,432	10231	408342,057	4649532,796	17003	389517,098	4655696,424	23775	275089,239	4674915,582
3459	327715,620	4671149,125	10232	408345,666	4649514,876	17004	389508,498	4655708,545	23776	275066,689	4674945,963
3460	327718,160	4671154,802	10233	408348,589	4649504,195	17005	389491,584	4655732,280	23777	275052,006	4674968,203
3461	327721,950	4671162,799	10234	408348,871	4649503,163	17006	389466,270	4655767,830	23778	275050,513	4674970,871
3462	327726,178	4671171,772	10235	408353,339	4649490,402	17007	389428,651	4655820,584	23779	275043,174	4674986,799
3463	327731,330	4671179,563	10236	408357,408	4649479,406	17008	389418,396	4655828,217	23780	275036,692	4674999,280
3464	327734,818	4671190,376	10237	408357,835	4649478,591	17009	389387,924	4655849,676	23781	275021,900	4675018,928
3465	327739,363	4671202,523	10238	408360,298	4649473,850	17010	389366,480	4655864,824	23782	275005,673	4675042,432
3466	327739,465	4671202,810	10239	408365,631	4649465,651	17011	389336,884	4655885,717	23783	274987,390	4675064,830
3467	327741,647	4671208,802	10240	408368,285	4649462,203	17012	389314,749	4655901,309	23784	274971,759	4675083,499
3468	327743,614	4671214,597	10241	408382,360	4649436,134	17013	389252,079	4655945,491	23785	274950,612	4675109,218
3469	327748,148	4671227,263	10242	408384,419	4649430,231	17014	389236,632	4655952,349	23786	274941,920	4675121,596
3470	327750,888	4671234,557	10243	408392,742	4649429,282	17015	389226,657	4655951,541	23787	274926,101	4675150,095
3471	327756,963	4671245,800	10244	408395,152	4649364,415	17016	389196,628	4655936,774	23788	274926,087	4675150,222

3472	327766,890	4671259,074	10245	408395,566	4649357,806	17017	389178,441	4655927,827	23789	274924,792	4675161,767
3473	327778,074	4671275,130	10246	408396,220	4649350,280	17018	389177,567	4655927,397	23790	274926,252	4675186,932
3474	327783,102	4671285,966	10247	408399,442	4649329,718	17019	389148,862	4655911,351	23791	274921,554	4675194,335
3475	327794,125	4671310,066	10248	408403,593	4649314,082	17020	389131,177	4655901,483	23792	274918,083	4675197,483
3476	327802,621	4671331,155	10249	408405,416	4649307,260	17021	389123,916	4655899,721	23793	274912,717	4675198,512
3477	327814,663	4671367,210	10250	408406,558	4649302,526	17022	389105,613	4655874,490	23794	274910,268	4675198,898
3478	327825,485	4671403,287	10251	408407,696	4649296,129	17023	389045,745	4655754,192	23795	274898,795	4675200,702
3479	327832,027	4671431,447	10252	408408,558	4649290,470	17024	389038,850	4655737,921	23796	274884,841	4675206,892
3480	327836,636	4671450,649	10253	408409,459	4649284,761	17025	388999,672	4655663,094	23797	274883,120	4675206,407
3481	327840,649	4671468,716	10254	408410,053	4649277,248	17026	388992,839	4655646,898	23798	274818,384	4675188,258
3482	327844,233	4671489,215	10255	408410,083	4649272,680	17027	388959,833	4655582,590	23799	274759,621	4675171,709
3483	327847,478	4671510,904	10256	408410,001	4649265,326	17028	388956,439	4655570,870	23800	274702,896	4675155,875
3484	327850,108	4671530,148	10257	408409,367	4649255,698	17029	388953,809	4655556,319	23801	274696,757	4675152,725
3485	327851,877	4671548,402	10258	408408,869	4649243,066	17030	388942,621	4655520,979	23802	274672,195	4675139,946
3486	327853,705	4671564,561	10259	408406,638	4649231,009	17031	388929,138	4655527,187	23803	274650,375	4675135,260
3487	327854,399	4671582,258	10260	408406,200	4649222,630	17032	388922,556	4655524,051	23804	274632,993	4675131,381
3488	327854,708	4671598,926	10261	408405,567	4649214,959	17033	388918,754	4655521,014	23805	274626,321	4675129,863
3489	327854,645	4671614,799	10262	408405,337	4649207,679	17034	388912,416	4655495,378	23806	274580,662	4675129,784
3490	327854,021	4671631,315	10263	408405,132	4649204,096	17035	388876,727	4655432,019	23807	274555,039	4675129,850
3491	327853,721	4671643,698	10264	408403,203	4649193,786	17036	388865,907	4655412,852	23808	274504,390	4675110,956
3492	327851,683	4671655,985	10265	408402,705	4649183,893	17037	388841,262	4655369,099	23809	274498,085	4675108,622
3493	327847,756	4671670,951	10266	408402,264	4649174,253	17038	388821,890	4655334,683	23810	274409,080	4675072,719
3494	327843,697	4671686,252	10267	408402,075	4649165,538	17039	388808,983	4655311,781	23811	274406,463	4675072,429
3495	327839,599	4671699,927	10268	408401,689	4649155,362	17040	388807,673	4655307,291	23812	274399,556	4675071,870
3496	327830,908	4671719,119	10269	408400,363	4649145,596	17041	388800,470	4655282,722	23813	274395,886	4675077,334
3497	327821,512	4671738,898	10270	408399,668	4649135,682	17042	388786,212	4655289,257	23814	274397,060	4675077,431
3498	327850,735	4671755,325	10271	408399,231	4649127,451	17043	388758,955	4655301,831	23815	274394,540	4675079,334
3499	327884,069	4671774,059	10272	408399,147	4649120,048	17044	388755,725	4655304,470	23816	274380,319	4675079,334
3500	327889,021	4671766,591	10273	408399,119	4649113,229	17045	388751,410	4655308,060	23817	274368,823	4675077,215
3501	327893,004	4671760,168	10274	408399,507	4649108,683	17046	388749,383	4655316,512	23818	274356,811	4675077,318
3502	327899,548	4671749,194	10275	408400,707	4649099,916	17047	388750,625	4655325,384	23819	274346,495	4675079,557
3503	327905,544	4671735,621	10276	408403,093	4649093,723	17048	388761,321	4655353,607	23820	274339,168	4675081,464
3504	327911,917	4671721,969	10277	408404,668	4649086,667	17049	388769,350	4655357,797	23821	274334,978	4675081,842
3505	327918,000	4671706,013	10278	408405,178	4649079,938	17050	3889057,903	4655966,419	23822	274329,481	4675079,671
3506	327920,406	4671698,546	10279	408406,564	4649074,204	17051	389059,352	4655977,469	23823	274324,376	4675077,279
3507	327923,312	4671689,527	10280	408405,913	4649071,914	17052	389058,815	4655980,970	23824	274315,972	4675077,436
3508	327929,203	4671673,452	10281	408404,902	4649065,086	17053	389036,565	4655995,941	23825	274306,053	4675079,651
3509	327932,081	4671656,939	10282	408404,564	4649057,342	17054	389038,359	4655995,985	23826	274293,173	4675082,796
3510	327934,778	4671640,871	10283	408403,932	4649048,426	17055	389044,986	4655996,313	23827	274284,076	4675085,582
3511	327936,567	4671623,913	10284	408402,827	4649035,290	17056	389052,584	4655997,074	23828	274274,109	4675086,603
3512	327937,249	4671613,185	10285	408402,697	4649028,448	17057	389061,620	4655998,261	23829	274262,250	4675085,499
3513	327940,185	4671613,251	10286	408402,703	4649018,937	17058	389071,062	4655999,378	23830	274250,313	4675082,597
3514	327943,023	4671609,381	10287	408402,804	4649008,440	17059	389077,651	4655999,913	23831	274241,705	4675082,561
3515	327947,107	4671602,261	10288	408403,315	4649001,014	17060	389076,248	4656002,969	23832	274234,385	4675084,669
3516	327956,701	4671599,737	10289	408403,233	4648993,292	17061	389073,412	4656007,990	23833	274223,409	4675085,530
3517	327966,035	4671597,273	10290	408402,771	4648987,373	17062	389069,460	4656014,639	23834	274212,038	4675086,611
3518	327976,090	4671596,732	10291	408402,111	4648981,020	17063	389065,781	4656020,101	23835	274206,312	4675093,259
3519	327983,751	4671593,022	10292	408400,708	4648973,618	17064	389062,869	4656024,308	23836	274204,630	4675105,541
3520	327987,557	4671592,865	10293	408399,554	4648967,356	17065	389061,265	4656027,693	23837	274205,435	4675115,320
3521	327992,401	4671589,039	10294	408397,249	4648957,960	17066	389057,087	4656032,222	23838	274200,585	4675128,537
3522	327995,090	4671583,038	10295	408394,843	4648947,772	17067	389054,479	4656034,929	23839	274196,700	4675140,917
3523	327998,919	4671582,098	10296	408394,571	4648946,882	17068	389050,962	4656037,016	23840	274196,599	4675152,730
3524	328000,907	4671581,615	10297	408393,135	4648942,167	17069	389041,606	4656043,955	23841	274190,947	4675165,980
3525	328006,663	4671583,053	10298	408389,800	4648933,850	17070	389034,216	4656049,756	23842	274187,614	4675177,135
3526	328010,505	4671586,645	10299	408385,235	4648924,175	17071	389024,610	4656056,821	23843	274186,853	4675187,577
3527	328010,537	4671587,394	10300	408380,190	4648912,300	17072	389013,514	4656065,593	23844	274187,877	4675202,349
3528	328013,200	4671586,663	10301	408377,105	4648905,182	17073	389002,487	4656073,974	23845	274186,612	4675210,415
3529	328015,365	4671587,692	10302	408374,515	4648897,844	17074	388990,424	4656083,055	23846	274183,723	4675222,749
3530	328019,224	4671588,777	10303	408372,528	4648892,084	17075	388980,385	4656089,822	23847	274179,533	4675237,345
3531	328023,653	4671583,908	10304	408369,962	4648882,670	17076	388967,367	4656099,530	23848	274174,480	4675259,977
3532	328025,565	4671581,828	10305	408368,228	4648873,692	17077	388952,871	4656109,566	23849	274171,503	4675270,117
3533	328027,692	4671572,852	10306	408366,811	4648866,961	17078	388934,963	4656121,886	23850	274168,563	4675281,251
3534	328029,858	4671562,001	10307	408365,636	4648860,918	17079	388922,040	4656132,280	23851	274165,073	4675307,632
3535	328032,765	4671555,251	10308	408364,360	4648852,805	17080	388911,448	4656140,448	23852	274162,578	4675319,751
3536	328040,283	4671552,365	10309	408363,150	4648846,322	17081	388895,287	4656152,156	23853	274160,563	4675329,044
3537	328050,026	4671550,584	10310	408362,070	4648841,011	17082	388879,488	4656163,384	23854	274158,240	4675335,749
3538	328059,719	4671552,178	10311	408361,065	4648832,647	17083	388865,233	4656173,723	23855	274154,405	4675344,517
3539	328063,846	4671552,007	10312	408360,821	4648822,291	17084	388864,262	4656174,429	23856	274146,558	4675348,451
3540	328158,554	4671528,317	10313	408360,721	4648811,687	17085	388848,318	4656186,288	23857	274126,586	4675349,494
3541	328162,890	4671525,822	10314	408361,638	4648801,602	17086	388835,258	4656195,502	23858	274117,152	4675349,088
3542	328165,574	4671518,206	10315	408363,870	4648787,787	17087	388815,744	4656210,206	23859	274094,571	4675350,037
3543	328165,232	4671511,522	10316	408365,547	4648778,920	17088	388797,902	4656222,696	23860	274070,744	4675350,037

3544	328163,052	4671502,735	10317	408369,474	4648759,516	17089	388782,363	4656233,806	23861	274045,077	4675344,305
3545	328161,319	4671495,803	10318	408369,821	4648751,773	17090	388768,771	4656243,210	23862	274029,948	4675341,742
3546	328163,393	4671491,583	10319	408370,699	4648745,627	17091	388758,766	4656250,407	23863	274020,660	4675339,933
3547	328170,101	4671490,430	10320	408371,854	4648736,608	17092	388746,360	4656259,303	23864	274007,550	4675337,679
3548	328181,361	4671494,959	10321	408373,031	4648730,553	17093	388730,318	4656271,044	23865	273998,707	4675336,846
3549	328194,511	4671499,723	10322	408374,501	4648722,106	17094	388710,631	4656283,610	23866	273987,273	4675336,327
3550	328207,274	4671502,807	10323	408379,397	4648706,297	17095	388694,964	4656294,845	23867	273982,772	4675338,722
3551	328217,378	4671503,455	10324	408382,687	4648691,911	17096	388677,869	4656306,088	23868	273977,490	4675341,742
3552	328230,745	4671501,643	10325	408384,193	4648685,033	17097	388674,043	4656309,243	23869	273959,523	4675352,506
3553	328242,797	4671496,694	10326	408385,710	4648679,226	17098	388669,592	4656311,830	23870	273942,922	4675362,419
3554	328254,351	4671490,139	10327	408388,179	4648673,204	17099	388662,243	4656314,517	23871	273921,318	4675372,537
3555	328265,330	4671482,043	10328	408388,982	4648671,302	17100	388654,166	4656317,751	23872	273901,797	4675384,371
3556	328275,543	4671473,608	10329	408390,252	4648668,278	17101	388650,913	4656321,345	23873	273890,972	4675393,635
3557	328275,908	4671473,061	10330	408390,440	4648666,705	17102	388646,347	4656324,683	23874	273889,430	4675404,509
3558	328283,201	4671462,153	10331	408390,901	4648662,948	17103	388637,816	4656332,740	23875	273885,206	4675413,702
3559	328295,804	4671448,176	10332	408393,287	4648654,581	17104	388632,962	4656336,023	23876	273857,755	4675427,466
3560	328308,206	4671433,701	10333	408394,301	4648646,076	17105	388625,394	4656343,273	23877	273811,247	4675426,018
3561	328328,271	4671405,084	10334	408397,017	4648638,724	17106	388620,200	4656346,487	23878	273806,631	4675425,816
3562	328357,894	4671365,746	10335	408398,809	4648632,672	17107	388615,314	4656350,099	23879	273694,713	4675416,501
3563	328396,811	4671310,815	10336	408399,309	4648630,992	17108	388607,231	4656355,077	23880	273668,328	4675412,808
3564	328424,179	4671275,947	10337	408399,706	4648625,717	17109	388600,828	4656359,557	23881	273667,457	4675430,261
3565	328421,725	4671273,988	10338	408399,999	4648617,599	17110	388595,933	4656361,591	23882	273661,890	4675431,099
3566	328412,783	4671274,172	10339	408399,800	4648592,147	17111	388588,018	4656365,086	23883	273661,630	4675434,514
3567	328403,980	4671274,485	10340	408399,811	4648583,191	17112	388581,650	4656369,378	23884	273659,287	4675453,229
3568	328401,603	4671272,892	10341	408400,749	4648575,030	17113	388577,514	4656372,531	23885	273657,846	4675480,291
3569	328406,616	4671268,808	10342	408401,876	4648570,514	17114	388575,776	4656373,919	23886	273651,079	4675500,266
3570	328416,762	4671264,501	10343	408409,293	4648547,930	17115	388565,151	4656382,937	23887	273642,850	4675509,127
3571	328430,482	4671260,670	10344	408410,955	4648541,130	17116	388564,603	4656384,495	23888	273626,953	4675534,706
3572	328442,408	4671157,166	10345	408412,709	4648535,704	17117	388564,368	4656385,590	23889	273619,875	4675553,268
3573	328450,088	4671252,339	10346	408420,440	4648493,680	17118	388563,661	4656388,876	23890	273596,049	4675589,773
3574	328458,014	4671243,000	10347	408420,520	4648493,111	17119	388563,299	4656391,659	23891	273584,043	4675616,749
3575	328463,455	4671231,009	10348	408426,041	4648485,448	17120	388563,586	4656391,695	23892	273576,102	4675628,918
3576	328469,904	4671219,169	10349	408422,969	4648475,452	17121	388558,492	4656396,319	23893	273561,722	4675667,969
3577	328476,355	4671207,640	10350	408424,442	4648464,838	17122	388551,219	4656400,716	23894	273527,224	4675671,218
3578	328479,617	4671198,357	10351	408425,535	4648443,276	17123	388576,873	4656418,173	23895	273502,262	4675685,899
3579	328480,216	4671196,656	10352	408426,214	4648437,271	17124	388598,953	4656437,373	23896	273479,546	4675699,254
3580	328481,402	4671186,347	10353	408429,060	4648421,712	17125	388616,882	4656458,752	23897	273432,745	4675724,247
3581	328480,653	4671180,372	10354	408431,644	4648399,014	17126	388622,572	4656466,932	23898	273440,839	4675745,331
3582	328475,493	4671181,152	10355	408432,996	4648392,303	17127	388623,191	4656470,777	23899	273452,402	4675786,884
3583	328469,911	4671180,823	10356	408435,449	4648383,919	17128	388620,562	4656475,833	23900	273471,173	4675819,141
3584	328468,459	4671174,559	10357	408438,444	4648376,391	17129	388613,333	4656482,870	23901	273474,302	4675827,020
3585	328469,095	4671167,346	10358	408449,675	4648355,952	17130	388595,481	4656497,543	23902	273424,561	4675845,094
3586	328473,024	4671161,047	10359	408453,172	4648351,329	17131	388560,798	4656515,624	23903	273427,304	4675851,734
3587	328480,955	4671157,772	10360	408456,231	4648347,141	17132	388538,622	4656540,724	23904	273428,231	4675853,932
3588	328493,701	4671158,868	10361	408466,838	4648333,602	17133	388513,316	4656558,799	23905	273430,256	4675853,125
3589	328505,280	4671160,501	10362	408469,770	4648323,508	17134	388484,174	4656580,140	23906	273432,440	4675859,061
3590	328511,846	4671161,977	10363	408469,601	4648299,657	17135	388448,260	4656606,818	23907	273438,611	4675874,114
3591	328515,131	4671159,837	10364	408469,573	4648295,516	17136	388410,284	4656621,670	23908	273446,375	4675894,170
3592	328522,281	4671151,348	10365	408467,355	4648295,533	17137	388383,584	4656647,563	23909	273462,259	4675930,363
3593	328527,697	4671140,233	10366	408467,351	4648295,433	17138	388354,767	4656675,422	23910	273467,528	4675946,838
3594	328529,356	4671127,532	10367	408467,223	4648294,168	17139	388332,466	4656699,682	23911	273438,262	4675954,266
3595	328528,843	4671112,470	10368	408466,960	4648293,207	17140	388313,874	4656717,172	23912	273420,619	4675972,313
3596	328527,094	4671100,664	10369	408461,486	4648288,468	17141	388289,603	4656733,149	23913	273394,462	4675996,051
3597	328524,936	4671092,368	10370	408457,044	4648283,400	17142	388262,689	4656747,298	23914	273384,178	4676002,380
3598	328523,559	4671086,491	10371	408455,819	4648281,078	17143	388229,907	4656755,880	23915	273257,638	4676075,110
3599	328514,288	4671078,622	10372	408454,804	4648277,743	17144	388221,144	4656756,819	23916	273213,852	4676100,134
3600	328505,374	4671070,611	10373	408454,034	4648273,510	17145	388213,007	4656753,806	23917	273200,850	4676108,222
3601	328498,022	4671059,290	10374	408453,915	4648270,634	17146	388146,678	4656721,772	23918	273193,042	4676105,417
3602	328495,236	4671049,648	10375	408453,855	4648256,835	17147	388099,689	4656706,542	23919	273187,077	4676107,698
3603	328494,528	4671038,791	10376	408453,835	4648252,901	17148	388084,079	4656711,282	23920	273193,454	4676121,472
3604	328490,000	4671027,720	10377	408453,814	4648247,863	17149	388080,494	4656712,371	23921	273149,496	4676149,819
3605	328484,872	4671019,094	10378	408453,841	4648243,637	17150	388079,744	4656710,904	23922	273111,881	4676174,230
3606	328484,487	4671018,446	10379	408453,870	4648238,200	17151	388078,812	4656710,382	23923	273099,026	4676182,782
3607	328483,207	4671007,549	10380	408453,841	4648231,891	17152	388074,335	4656712,267	23924	273073,110	4676199,886
3608	328486,881	4670996,633	10381	408453,815	4648226,305	17153	388071,084	4656713,425	23925	273039,210	4676222,134
3609	328492,962	4670983,687	10382	408453,790	4648220,840	17154	388067,457	4656714,948	23926	273003,924	4676244,845
3610	328500,170	4670974,879	10383	408453,977	4648216,680	17155	388066,553	4656718,396	23927	272933,213	4676282,255
3611	328506,901	4670970,021	10384	408454,665	4648204,783	17156	388065,351	4656720,797	23928	272918,318	4676289,888
3612	328517,847	4670965,441	10385	408455,677	4648199,215	17157	388064,072	4656723,640	23929	272907,844	4676269,304
3613	328531,469	4670960,672	10386	408459,165	4648177,331	17158	388064,302	4656725,505	23930	272908,365	4676262,677
3614	328545,253	4670956,647	10387	408461,840	4648162,440	17159	388065,637	4656730,200	23931	272885,105	4676214,200
3615	328559,965	4670952,597	10388	408462,968	4648156,769	17160	388066,302	4656732,672	23932	272878,673	4676185,036

3616	328574,790	4670948,151	10389	408464,464	4648150,112	17161	388067,674	4656735,709	23933	272877,237	4676179,486
3617	328587,645	4670942,738	10390	408465,747	4648142,325	17162	388069,508	4656737,789	23934	272851,013	4676189,074
3618	328595,083	4670936,860	10391	408466,612	4648135,492	17163	388072,592	4656739,560	23935	272837,597	4676193,966
3619	328598,162	4670928,222	10392	408467,694	4648129,862	17164	388074,805	4656741,702	23936	272827,630	4676198,081
3620	328598,743	4670916,752	10393	408468,616	4648125,218	17165	388079,993	4656743,941	23937	272768,323	4676222,512
3621	328596,373	4670908,032	10394	408469,844	4648119,153	17166	388084,150	4656745,784	23938	272737,811	4676235,003
3622	328590,621	4670897,635	10395	408471,402	4648113,160	17167	388090,238	4656748,214	23939	272737,163	4676238,641
3623	328585,277	4670890,981	10396	408478,035	4648092,791	17168	388098,917	4656750,958	23940	272712,689	4676251,877
3624	328577,583	4670879,108	10397	408481,547	4648081,557	17169	388107,367	4656754,468	23941	272689,358	4676263,676
3625	328555,743	4670834,297	10398	408483,057	4648076,573	17170	388115,903	4656757,102	23942	272672,700	4676272,181
3626	328543,745	4670803,152	10399	408487,044	4648065,932	17171	388122,379	4656759,273	23943	272654,404	4676284,763
3627	328581,531	4670806,319	10400	408490,175	4648059,232	17172	388129,912	4656761,503	23944	272642,087	4676296,498
3628	328620,286	4670807,122	10401	408493,296	4648053,274	17173	388137,255	4656764,520	23945	272606,054	4676339,458
3629	328663,560	4670805,373	10402	408498,004	4648043,205	17174	388142,907	4656768,432	23946	272581,495	4676384,139
3630	328665,601	4670803,759	10403	408501,396	4648034,746	17175	388147,661	4656771,798	23947	272575,693	4676403,204
3631	328698,128	4670778,018	10404	408507,120	4648020,873	17176	388151,346	4656775,622	23948	272569,720	4676427,889
3632	328730,028	4670782,313	10405	408508,971	4648015,649	17177	388155,187	4656778,962	23949	272550,979	4676431,709
3633	328724,421	4670777,042	10406	408512,565	4648004,948	17178	388161,569	4656787,334	23950	272516,423	4676438,755
3634	328713,583	4670770,673	10407	408513,723	4648001,300	17179	388163,250	4656792,299	23951	272508,697	4676440,335
3635	328708,161	4670763,776	10408	408517,468	4647992,402	17180	388164,729	4656797,411	23952	272480,338	4676446,120
3636	328706,267	4670755,909	10409	408520,486	4647984,002	17181	388165,141	4656802,126	23953	272472,047	4676447,808
3637	328706,311	4670747,841	10410	408527,154	4647966,354	17182	388164,817	4656807,055	23954	272430,331	4676451,775
3638	328707,399	4670739,723	10411	408529,507	4647958,297	17183	388163,899	4656811,563	23955	272419,201	4676452,837
3639	328706,580	4670732,123	10412	408531,918	4647952,281	17184	388162,670	4656814,540	23956	272398,238	4676463,927
3640	328703,216	4670725,008	10413	408536,666	4647942,562	17185	388161,478	4656817,049	23957	272395,140	4676468,015
3641	328695,154	4670719,152	10414	408551,679	4647917,933	17186	388158,877	4656820,989	23958	272379,719	4676488,374
3642	328688,653	4670715,486	10415	408557,870	4647907,105	17187	388156,222	4656827,105	23959	272370,355	4676500,736
3643	328687,015	4670714,561	10416	408567,837	4647892,730	17188	388153,054	4656831,924	23960	272355,569	4676515,775
3644	328681,720	4670709,089	10417	408570,397	4647886,738	17189	388149,516	4656837,695	23961	272347,437	4676527,133
3645	328681,989	4670702,131	10418	408574,747	4647882,685	17190	388145,227	4656843,252	23962	272339,374	4676544,890
3646	328686,290	4670694,192	10419	408577,102	4647879,422	17191	388142,502	4656846,713	23963	272334,073	4676556,926
3647	328688,353	4670686,851	10420	408580,297	4647872,854	17192	388138,717	4656852,090	23964	272325,833	4676579,897
3648	328690,753	4670681,306	10421	408580,679	4647872,217	17193	388133,930	4656857,640	23965	272319,821	4676603,577
3649	328696,643	4670675,745	10422	408583,712	4647867,205	17194	388129,024	4656863,507	23966	272315,810	4676622,564
3650	328705,354	4670670,123	10423	408586,400	4647862,197	17195	388126,078	4656867,130	23967	272313,790	4676631,662
3651	328713,748	4670664,518	10424	408594,325	4647844,551	17196	388122,056	4656870,611	23968	272312,632	4676637,516
3652	328716,211	4670661,988	10425	408597,359	4647836,617	17197	388117,681	4656874,123	23969	272318,506	4676634,267
3653	328720,051	4670658,054	10426	408600,505	4647829,677	17198	388112,185	4656878,413	23970	272317,332	4676653,941
3654	328729,123	4670652,239	10427	408607,501	4647812,468	17199	388107,285	4656881,284	23971	272320,532	4676668,219
3655	328732,141	4670648,037	10428	408611,685	4647801,122	17200	388102,313	4656885,168	23972	272326,023	4676694,018
3656	328741,323	4670644,840	10429	408619,760	4647783,905	17201	388097,050	4656890,120	23973	272327,280	4676704,780
3657	328743,767	4670644,868	10430	408627,282	4647764,793	17202	388089,646	4656896,476	23974	272335,043	4676765,720
3658	328749,721	4670645,298	10431	408631,401	4647756,628	17203	388085,500	4656901,072	23975	272338,999	4676797,792
3659	328749,512	4670647,751	10432	408635,558	4647748,749	17204	388079,827	4656906,009	23976	272315,437	4676830,056
3660	328749,250	4670651,955	10433	408643,571	4647733,323	17205	388074,823	4656910,918	23977	272344,358	4676839,615
3661	328746,563	4670657,823	10434	408661,774	4647704,327	17206	388070,895	4656915,389	23978	272316,354	4676930,694
3662	328745,468	4670664,625	10435	408675,335	4647682,512	17207	388067,618	4656919,731	23979	272297,035	4676942,717
3663	328746,135	4670670,040	10436	408679,710	4647676,716	17208	388064,589	4656925,590	23980	272263,857	4676863,221
3664	328748,932	4670675,604	10437	408684,050	4647671,858	17209	388061,208	4656932,277	23981	272251,833	4676834,297
3665	328753,485	4670679,610	10438	408697,502	4647655,433	17210	388058,125	4656937,679	23982	272239,810	4676805,563
3666	328758,693	4670682,222	10439	408721,547	4647626,866	17211	388054,585	4656943,025	23983	272217,089	4676750,860
3667	328761,664	4670683,709	10440	408731,664	4647614,744	17212	388051,254	4656948,545	23984	272203,058	4676717,211
3668	328767,134	4670688,854	10441	408749,531	4647589,194	17213	388048,465	4656954,338	23985	272197,490	4676703,828
3669	328773,167	4670695,425	10442	408754,156	4647583,555	17214	388046,154	4656959,431	23986	272157,437	4676608,401
3670	328780,345	4670705,502	10443	408764,917	4647570,600	17215	388044,483	4656963,583	23987	272134,073	4676552,724
3671	328789,220	4670711,386	10444	408779,367	4647552,004	17216	388042,043	4656969,130	23988	272143,088	4676548,142
3672	328795,390	4670715,320	10445	408783,239	4647546,164	17217	388039,291	4656975,717	23989	272140,683	4676543,232
3673	328800,784	4670721,466	10446	408788,714	4647537,207	17218	388036,393	4656982,931	23990	272127,935	4676511,535
3674	328805,799	4670727,703	10447	408808,124	4647508,546	17219	388033,650	4656988,112	23991	272117,415	4676485,143
3675	328813,060	4670736,907	10448	408810,920	4647504,325	17220	388030,367	4656994,456	23992	272109,378	4676465,458
3676	328819,666	4670743,765	10449	408814,366	4647500,573	17221	388026,139	4657000,741	23993	272099,094	4676439,858
3677	328826,825	4670750,281	10450	408817,975	4647497,207	17222	388018,751	4657013,127	23994	272088,371	4676413,481
3678	328835,872	4670754,341	10451	408822,806	4647493,759	17223	388014,347	4657020,087	23995	272080,339	4676393,803
3679	328843,582	4670756,082	10452	408825,327	4647483,141	17224	388010,932	4657024,914	23996	272072,303	4676374,112
3680	328849,939	4670757,067	10453	408827,099	4647475,276	17225	388006,837	4657029,387	23997	272064,932	4676377,676
3681	328855,258	4670758,594	10454	408829,017	4647470,263	17226	388003,526	4657034,744	23998	272060,819	4676379,670
3682	328864,287	4670761,966	10455	408830,182	4647465,640	17227	387999,835	4657038,895	23999	272056,552	4676381,734
3683	328873,897	4670764,374	10456	408832,796	4647458,670	17228	387996,893	4657044,181	24000	272054,279	4676382,832
3684	328882,174	4670766,528	10457	408835,689	4647453,574	17229	387993,297	4657050,291	24001	272050,399	4676384,702
3685	328890,739	4670766,230	10458	408839,912	4647447,229	17230	387989,436	4657055,637	24002	272044,008	4676387,795
3686	328898,277	4670765,541	10459	408843,541	4647442,432	17231	387985,886	4657060,881	24003	271924,945	4676436,826
3687	328906,996	4670763,232	10460	408847,250	4647437,566	17232	387981,940	4657067,188	24004	271929,238	4676446,393

3688	328912,939	4670760,289	10461	408850,540	4647433,293	17233	387979,866	4657070,545	24005	271932,450	4676453,547
3689	328919,571	4670757,389	10462	408852,145	4647429,298	17234	387977,936	4657077,503	24006	271937,922	4676465,748
3690	328927,544	4670753,492	10463	408854,554	4647421,885	17235	387976,022	4657082,716	24007	271940,290	4676471,031
3691	328936,142	4670751,129	10464	408856,525	4647417,576	17236	387974,199	4657086,548	24008	271945,916	4676483,546
3692	328942,814	4670750,779	10465	408858,706	4647412,694	17237	387971,924	4657090,360	24009	271946,995	4676485,963
3693	328949,242	4670751,828	10466	408860,573	4647408,018	17238	387971,026	4657091,792	24010	271948,994	4676490,408
3694	328956,685	4670753,386	10467	408863,145	4647403,729	17239	387966,293	4657096,931	24011	271951,889	4676496,862
3695	328964,998	4670753,039	10468	408865,581	4647396,634	17240	387960,310	4657107,494	24012	271955,298	4676504,443
3696	328973,737	4670751,168	10469	408867,478	4647392,168	17241	387949,681	4657124,018	24013	271956,125	4676506,291
3697	328984,526	4670747,345	10470	408869,740	4647386,741	17242	387943,616	4657131,809	24014	271957,729	4676509,880
3698	328996,077	4670744,035	10471	408870,460	4647383,580	17243	387935,943	4657139,472	24015	271964,459	4676524,876
3699	329005,487	4670740,018	10472	408870,524	4647383,301	17244	387910,138	4657166,087	24016	271968,395	4676533,629
3700	329015,404	4670735,036	10473	408871,022	4647378,266	17245	387903,308	4657172,928	24017	271969,901	4676536,995
3701	329024,032	4670730,542	10474	408870,997	4647371,698	17246	387900,465	4657176,832	24018	271970,769	4676538,934
3702	329028,896	4670725,524	10475	408871,012	4647364,059	17247	387896,392	4657184,445	24019	271978,312	4676555,714
3703	329032,983	4670721,598	10476	408871,140	4647358,771	17248	387889,554	4657197,160	24020	271980,115	4676559,745
3704	329041,832	4670717,724	10477	408871,626	4647353,075	17249	387881,834	4657215,781	24021	271987,606	4676576,432
3705	329052,465	4670713,334	10478	408872,645	4647347,836	17250	387877,061	4657224,900	24022	271991,568	4676585,262
3706	329058,121	4670709,593	10479	408876,202	4647331,502	17251	387865,300	4657248,267	24023	272002,108	4676608,738
3707	329065,398	4670704,090	10480	408886,406	4647304,868	17252	387857,608	4657266,121	24024	272002,983	4676610,813
3708	329073,813	4670697,422	10481	408891,055	4647292,400	17253	387850,240	4657285,731	24025	272018,854	4676648,081
3709	329080,738	4670690,937	10482	408892,315	4647286,261	17254	387849,894	4657289,107	24026	272030,477	4676673,818
3710	329088,535	4670690,900	10483	408902,712	4647234,655	17255	387850,154	4657290,862	24027	272049,854	4676716,708
3711	329095,128	4670691,152	10484	408903,729	4647228,330	17256	387850,988	4657292,700	24028	272075,388	4676710,908
3712	329103,108	4670693,318	10485	408906,590	4647216,664	17257	387853,309	4657295,502	24029	272098,763	4676824,964
3713	329107,445	4670699,892	10486	408914,922	4647184,802	17258	387858,067	4657298,673	24030	272104,038	4676836,647
3714	329114,329	4670702,914	10487	408918,239	4647171,259	17259	387858,617	4657301,111	24031	272110,114	4676850,142
3715	329123,821	4670702,518	10488	408918,656	4647167,384	17260	387860,081	4657303,405	24032	272111,397	4676852,972
3716	329135,417	4670701,717	10489	408918,640	4647163,869	17261	387861,221	4657306,164	24033	271993,694	4676906,145
3717	329145,299	4670698,672	10490	408918,288	4647158,156	17262	387861,582	4657310,572	24034	271987,339	4676907,133
3718	329153,686	4670695,817	10491	408916,351	4647151,006	17263	387846,597	4657297,753	24035	271980,978	4676908,120
3719	329164,581	4670690,104	10492	408914,392	4647144,719	17264	387832,239	4657287,881	24036	271963,830	4676910,771
3720	329169,743	4670689,266	10493	408909,068	4647126,363	17265	387821,887	4657283,056	24037	271969,095	4676919,886
3721	329176,371	4670690,738	10494	408908,254	4647120,487	17266	387810,469	4657277,693	24038	271990,558	4676956,239
3722	329179,742	4670690,719	10495	408907,138	4647107,383	17267	387766,602	4657262,139	24039	271983,796	4676956,589
3723	329185,734	4670690,407	10496	408907,653	4647097,278	17268	387763,141	4657260,664	24040	271870,673	4676966,386
3724	329187,614	4670730,614	10497	408908,317	4647047,050	17269	387807,791	4657136,432	24041	271875,966	4677020,735
3725	329313,402	4670715,626	10498	408908,214	4647044,098	17270	387793,668	4657131,379	24042	271850,870	4677023,395
3726	329354,954	4670710,876	10499	408899,580	4647034,099	17271	387748,760	4657255,907	24043	271825,793	4677026,074
3727	329370,961	4670709,052	10500	408897,827	4647033,542	17272	387748,759	4657255,914	24044	271788,229	4677030,054
3728	329380,079	4670708,010	10501	408895,638	4647032,220	17273	387746,940	4657259,688	24045	271744,906	4677034,672
3729	329416,585	4670708,120	10502	408894,555	4647031,571	17274	387745,064	4657263,590	24046	271712,059	4677038,156
3730	329418,997	4670708,126	10503	408891,176	4647029,544	17275	387728,593	4657297,813	24047	271671,345	4677042,492
3731	329436,790	4670707,436	10504	408881,806	4647027,414	17276	387717,647	4657320,542	24048	271666,338	4677043,025
3732	329442,155	4670707,583	10505	408868,663	4647023,750	17277	387710,442	4657334,021	24049	271631,826	4677046,683
3733	329466,486	4670708,253	10506	408859,354	4647020,597	17278	387703,054	4657345,069	24050	271626,830	4677047,215
3734	329494,347	4670709,020	10507	408855,994	4647019,450	17279	387700,015	4657349,591	24051	271622,437	4677047,692
3735	329515,198	4670709,585	10508	408851,840	4647015,262	17280	387692,992	4657360,090	24052	271589,556	4677050,967
3736	329591,188	4670722,774	10509	408844,982	4647010,062	17281	387667,554	4657393,608	24053	271577,381	4677052,178
3737	329599,989	4670724,473	10510	408834,262	4647004,672	17282	387637,819	4657427,295	24054	271573,337	4677052,573
3738	329607,461	4670725,913	10511	408827,722	4647003,154	17283	387618,918	4657446,098	24055	271572,219	4677052,598
3739	329632,660	4670730,110	10512	408861,934	4646945,720	17284	387581,576	4657478,062	24056	271540,838	4677053,113
3740	329658,766	4670732,136	10513	408908,311	4646831,621	17285	387543,909	4657507,368	24057	271534,820	4677053,398
3741	329663,985	4670732,667	10514	408927,843	4646751,947	17286	387509,706	4657531,011	24058	271529,436	4677054,027
3742	329668,823	4670733,273	10515	408950,100	4646625,375	17287	387471,981	4657554,046	24059	271483,053	4677058,666
3743	329675,565	4670731,489	10516	408955,532	4646605,387	17288	387404,101	4657582,895	24060	271464,191	4677060,554
3744	329682,638	4670731,633	10517	408957,243	4646599,075	17289	387345,227	4657597,201	24061	271399,937	4677066,851
3745	329746,769	4670754,269	10518	408993,250	4646466,556	17290	387331,672	4657599,092	24062	271368,601	4677069,905
3746	329752,561	4670755,155	10519	409061,315	4646311,612	17291	387312,487	4657602,211	24063	271324,600	4677074,222
3747	329761,671	4670756,085	10520	409064,684	4646286,035	17292	387298,127	4657604,332	24064	271320,282	4677074,642
3748	329773,248	4670756,288	10521	409070,772	4646263,334	17293	387286,676	4657605,500	24065	271279,513	4677078,633
3749	329790,363	4670755,569	10522	409071,507	4646259,627	17294	387269,801	4657606,598	24066	271277,385	4677078,838
3750	329803,348	4670754,961	10523	409072,054	4646253,188	17295	387249,472	4657607,881	24067	271236,989	4677082,788
3751	329808,385	4670754,286	10524	409089,449	4646172,594	17296	387235,602	4657608,565	24068	271234,856	4677083,003
3752	329812,306	4670753,764	10525	409091,989	4646060,834	17297	387226,099	4657609,193	24069	271216,178	4677084,838
3753	329820,385	4670755,497	10526	409081,829	4645987,174	17298	387216,801	4657609,532	24070	271200,917	4677086,242
3754	329828,172	4670759,353	10527	409056,429	4645917,323	17299	387203,332	4657610,167	24071	271198,783	4677086,437
3755	329837,327	4670765,724	10528	409036,109	4645881,763	17300	387144,640	4657608,272	24072	271164,603	4677089,596
3756	329846,570	4670771,279	10529	409005,164	4645853,069	17301	387126,909	4657605,773	24073	271132,935	4677092,526
3757	329855,424	4670773,602	10530	409000,711	4645837,328	17302	387110,106	4657603,681	24074	271128,485	4677092,928
3758	329866,908	4670774,427	10531	408999,168	4645831,861	17303	387077,909	4657598,735	24075	271106,469	4677094,964
3759	329878,806	4670774,811	10532	408956,045	4645698,672	17304	387066,744	4657596,402	24076	271105,205	4677095,091

3760	329886,604	4670774,352	10533	409120,211	4645482,247	17305	387020,785	4657583,417	24077	271091,270	4677096,366
3761	329896,436	4670771,629	10534	409266,948	4645311,442	17306	387017,633	4657598,227	24078	271081,082	4677097,370
3762	329903,945	4670767,177	10535	409305,454	4645262,457	17307	387016,850	4657600,857	24079	271077,703	4677097,687
3763	329905,808	4670765,289	10536	409307,469	4645255,337	17308	387016,584	4657605,880	24080	271051,300	4677100,258
3764	329909,463	4670761,511	10537	409297,727	4645225,643	17309	387016,020	4657611,384	24081	271028,839	4677102,435
3765	329912,100	4670752,821	10538	409292,755	4645200,730	17310	387016,472	4657614,175	24082	271025,994	4677102,777
3766	329913,112	4670744,272	10539	409294,755	4645186,269	17311	387016,686	4657615,725	24083	271001,520	4677105,632
3767	329915,199	4670747,758	10540	409302,355	4645171,720	17312	387016,787	4657616,481	24084	270991,858	4677106,766
3768	329919,013	4670762,542	10541	409315,353	4645158,368	17313	387017,660	4657619,494	24085	270970,025	4677109,133
3769	329923,285	4670777,946	10542	409325,889	4645151,900	17314	387019,059	4657623,439	24086	270969,396	4677109,210
3770	329928,718	4670794,101	10543	409407,102	4645122,109	17315	387021,556	4657627,356	24087	270937,437	4677111,406
3771	329931,096	4670804,510	10544	409453,091	4645107,665	17316	387023,505	4657630,396	24088	270909,955	4677113,488
3772	329934,985	4670813,662	10545	409492,061	4645100,407	17317	387024,905	4657634,487	24089	270902,369	4677114,281
3773	329943,605	4670810,429	10546	409494,215	4645099,750	17318	387026,314	4657638,724	24090	270898,001	4677114,832
3774	329943,786	4670810,231	10547	409495,122	4645099,480	17319	387026,456	4657641,552	24091	270891,939	4677115,589
3775	329951,980	4670807,262	10548	409623,295	4645060,109	17320	387025,807	4657644,978	24092	270860,514	4677118,777
3776	329950,592	4670800,880	10549	409679,462	4645035,657	17321	387025,014	4657649,828	24093	270851,390	4677118,667
3777	329947,290	4670781,869	10550	409689,258	4645030,242	17322	387023,949	4657653,318	24094	270830,739	4677118,313
3778	329943,160	4670758,211	10551	409691,961	4645028,741	17323	387022,891	4657656,661	24095	270810,371	4677115,968
3779	329937,851	4670733,045	10552	409698,957	4645022,278	17324	387020,350	4657660,841	24096	270777,428	4677112,161
3780	329935,580	4670720,691	10553	409717,817	4645004,841	17325	387017,981	4657664,708	24097	270698,369	4677103,045
3781	329930,360	4670697,698	10554	409780,174	4645000,604	17326	387014,207	4657671,397	24098	270693,894	4677102,410
3782	329916,439	4670637,232	10555	409807,587	4645005,797	17327	387011,447	4657676,840	24099	270688,721	4677102,214
3783	329908,966	4670602,267	10556	409839,710	4645010,829	17328	387007,001	4657684,297	24100	270690,911	4677024,589
3784	329904,114	4670577,831	10557	409851,816	4645013,387	17329	387004,418	4657689,635	24101	270692,617	4676942,807
3785	329896,946	4670544,167	10558	409933,009	4645030,513	17330	387001,934	4657694,385	24102	270685,768	4676943,414
3786	329886,023	4670488,195	10559	410030,981	4645076,217	17331	386998,201	4657699,756	24103	270622,282	4676949,720
3787	329871,810	4670417,924	10560	410069,545	4645094,198	17332	386996,199	4657703,072	24104	270620,288	4676949,922
3788	329855,386	4670336,735	10561	410137,903	4645144,396	17333	386992,414	4657707,924	24105	270615,489	4676950,393
3789	329853,227	4670328,435	10562	410196,525	4645183,094	17334	386990,907	4657710,357	24106	270551,857	4676956,711
3790	329849,798	4670307,811	10563	410251,200	4645209,199	17335	386989,581	4657713,367	24107	270548,645	4676957,028
3791	329846,629	4670283,118	10564	410252,796	4645209,960	17336	386988,202	4657716,702	24108	270487,305	4676963,121
3792	329845,576	4670268,589	10565	410255,469	4645212,653	17337	386987,089	4657721,452	24109	270485,197	4676959,312
3793	329845,051	4670256,040	10566	410255,056	4645218,474	17338	386983,408	4657719,353	24110	270480,650	4676951,119
3794	329846,146	4670224,030	10567	410315,158	4645257,449	17339	386980,816	4657717,928	24111	270478,880	4676962,088
3795	329846,910	4670207,919	10568	410337,904	4645272,200	17340	386976,980	4657715,582	24112	270477,471	4676970,810
3796	329850,441	4670150,471	10569	410358,960	4645285,850	17341	386973,294	4657713,160	24113	270475,294	4676984,289
3797	329851,439	4670144,427	10570	410386,036	4645303,414	17342	386969,207	4657710,292	24114	270474,310	4677014,215
3798	329852,083	4670134,573	10571	410406,788	4645316,868	17343	386964,009	4657706,628	24115	270453,937	4677015,866
3799	329851,652	4670119,710	10572	410424,473	4645328,346	17344	386958,045	4657701,500	24116	270449,156	4677019,737
3800	329852,111	4670104,045	10573	410445,808	4645342,170	17345	386950,708	4657694,934	24117	270435,805	4677012,681
3801	329854,194	4670088,076	10574	410447,742	4645343,429	17346	386936,416	4657683,618	24118	270426,920	4677045,411
3802	329855,734	4670073,999	10575	410477,830	4645361,025	17347	386924,711	4657674,452	24119	270378,745	4677001,646
3803	329858,539	4670059,058	10576	410502,096	4645375,216	17348	386912,667	4657666,388	24120	270341,523	4676992,887
3804	329863,444	4670038,832	10577	410530,123	4645391,613	17349	386903,553	4657660,092	24121	270336,973	4676991,820
3805	329867,929	4670024,884	10578	410557,486	4645407,627	17350	386891,594	4657653,630	24122	270337,329	4677000,283
3806	329872,450	4670009,050	10579	410581,312	4645421,555	17351	386879,052	4657646,352	24123	270323,922	4676999,127
3807	329879,032	4669993,011	10580	410583,942	4645422,402	17352	386865,928	4657638,297	24124	270309,637	4676995,941
3808	329883,922	4669982,675	10581	410634,524	4645438,735	17353	386846,188	4657625,698	24125	270241,466	4676988,835
3809	329891,431	4669967,969	10582	410668,635	4645449,751	17354	386825,388	4657612,553	24126	270231,789	4676989,193
3810	329901,643	4669953,530	10583	410693,290	4645457,712	17355	386807,496	4657600,587	24127	270193,989	4676992,564
3811	329914,608	4669934,525	10584	410708,935	4645462,766	17356	386794,453	4657592,633	24128	270148,274	4677012,686
3812	329926,307	4669918,154	10585	410713,426	4645463,296	17357	386781,887	4657585,554	24129	270120,529	4677033,825
3813	329939,185	4669901,657	10586	410756,143	4645468,335	17358	386771,706	4657579,425	24130	270106,541	4677051,615
3814	329944,242	4669895,441	10587	410760,212	4645470,556	17359	386755,308	4657570,807	24131	270092,339	4677070,812
3815	329952,176	4669881,847	10588	410768,312	4645474,984	17360	386744,020	4657564,989	24132	269996,903	4677113,428
3816	329961,968	4669867,670	10589	410773,398	4645472,633	17361	386732,178	4657559,778	24133	269988,994	4677112,322
3817	329974,504	4669851,825	10590	410776,320	4645475,227	17362	386717,383	4657552,065	24134	269942,643	4677118,027
3818	329984,569	4669841,259	10591	410776,647	4645476,884	17363	386705,882	4657547,069	24135	269886,824	4677123,254
3819	329997,699	4669827,888	10592	410777,000	4645478,637	17364	386696,730	4657542,244	24136	269849,902	4677128,934
3820	330011,258	4669817,119	10593	410777,010	4645480,451	17365	386687,627	4657537,629	24137	269843,069	4677125,494
3821	330015,929	4669813,489	10594	410776,674	4645482,562	17366	386680,022	4657532,393	24138	269838,630	4677118,126
3822	330020,900	4669811,279	10595	410775,945	4645485,885	17367	386673,119	4657527,094	24139	269834,746	4677119,131
3823	330030,013	4669807,825	10596	410774,660	4645488,113	17368	386667,308	4657521,212	24140	269828,117	4677121,618
3824	330043,356	4669805,201	10597	410773,477	4645490,479	17369	386662,378	4657517,077	24141	269813,565	4677123,754
3825	330058,018	4669801,464	10598	410770,114	4645494,876	17370	386656,599	4657511,146	24142	269794,374	4677130,338
3826	330070,675	4669798,928	10599	410759,185	4645509,787	17371	386651,429	4657505,088	24143	269766,820	4677139,836
3827	330083,357	4669797,143	10600	410744,058	4645531,963	17372	386644,759	4657497,794	24144	269736,782	4677150,178
3828	330099,546	4669795,334	10601	410725,126	4645559,550	17373	386638,490	4657490,793	24145	269698,426	4677163,387
3829	330113,025	4669794,518	10602	410707,620	4645583,152	17374	386631,387	4657481,822	24146	269696,993	4677163,885
3830	330126,761	4669793,938	10603	410695,557	4645600,178	17375	386620,321	4657467,535	24147	269691,888	4677165,638
3831	330136,792	4669794,460	10604	410685,213	4645613,118	17376	386610,516	4657455,610	24148	269632,108	4677185,673

3832	330149,976	4669795,717	10605	410675,620	4645626,614	17377	386603,596	4657448,161	24149	269611,393	4677190,109
3833	330160,605	4669796,901	10606	410669,578	4645633,194	17378	386597,844	4657440,986	24150	269606,722	4677197,116
3834	330180,159	4669799,453	10607	410664,930	4645639,710	17379	386591,307	4657433,712	24151	269553,688	4677207,594
3835	330192,674	4669802,429	10608	410660,273	4645644,217	17380	386584,601	4657425,478	24152	269549,851	4677209,949
3836	330196,418	4669803,654	10609	410657,243	4645645,850	17381	386581,035	4657421,375	24153	269548,579	4677210,732
3837	330215,971	4669807,646	10610	410654,014	4645647,682	17382	386579,795	4657419,944	24154	269536,895	4677217,619
3838	330219,370	4669808,004	10611	410650,784	4645649,259	17383	386573,313	4657411,539	24155	269497,645	4677260,418
3839	330234,937	4669809,290	10612	410646,708	4645650,694	17384	386566,911	4657404,195	24156	269496,592	4677261,574
3840	330242,928	4669812,018	10613	410643,079	4645652,179	17385	386560,211	4657396,813	24157	269494,243	4677264,123
3841	330277,957	4669820,804	10614	410638,806	4645653,414	17386	386554,898	4657390,465	24158	269488,600	4677285,243
3842	330332,363	4669835,340	10615	410628,040	4645658,081	17387	386549,132	4657383,254	24159	269480,146	4677316,884
3843	330379,638	4669845,494	10616	410631,623	4645658,055	17388	386543,537	4657376,882	24160	269459,871	4677334,899
3844	330423,611	4669854,405	10617	410639,082	4645659,307	17389	386538,405	4657370,937	24161	269456,442	4677337,938
3845	330460,228	4669860,992	10618	410642,202	4645661,566	17390	386532,536	4657363,682	24162	269455,302	4677338,947
3846	330491,476	4669866,316	10619	410644,623	4645662,782	17391	386528,669	4657358,493	24163	269420,733	4677369,676
3847	330532,451	4669870,846	10620	410646,383	4645663,670	17392	386524,298	4657354,104	24164	269384,844	4677416,032
3848	330565,667	4669873,635	10621	410649,733	4645664,716	17393	386520,738	4657349,177	24165	269363,070	4677437,864
3849	330600,283	4669875,684	10622	410657,276	4645660,818	17394	386517,963	4657344,501	24166	269359,385	4677441,563
3850	330633,995	4669877,210	10623	410659,673	4645659,833	17395	386513,951	4657339,859	24167	269358,703	4677442,241
3851	330655,392	4669877,191	10624	410663,629	4645658,195	17396	386509,176	4657334,542	24168	269292,493	4677508,647
3852	330662,436	4669876,642	10625	410666,126	4645656,280	17397	386503,004	4657328,313	24169	269257,422	4677440,794
3853	330794,800	4669956,868	10626	410670,783	4645653,891	17398	386496,666	4657321,532	24170	269246,001	4677419,351
3854	330811,445	4669942,311	10627	410677,512	4645651,748	17399	386491,862	4657316,925	24171	269228,584	4677386,614
3855	330811,388	4669942,280	10628	410682,797	4645649,665	17400	386485,454	4657311,193	24172	269217,816	4677366,382
3856	330811,567	4669942,205	10629	410689,534	4645647,274	17401	386482,452	4657307,599	24173	269212,371	4677356,159
3857	330830,452	4669942,296	10630	410695,983	4645645,229	17402	386479,706	4657304,352	24174	269206,877	4677345,850
3858	330858,386	4669943,949	10631	410703,199	4645643,535	17403	386475,976	4657299,577	24175	269191,302	4677316,586
3859	330885,313	4669945,654	10632	410709,951	4645641,107	17404	386473,331	4657296,015	24176	269186,335	4677307,265
3860	330911,350	4669949,414	10633	410714,186	4645640,868	17405	386471,411	4657293,133	24177	269182,026	4677366,724
3861	330952,273	4669952,448	10634	410715,347	4645627,698	17406	386469,286	4657289,623	24178	269180,576	4677309,216
3862	330983,266	4669955,958	10635	410715,659	4645626,322	17407	386467,542	4657286,316	24179	269153,171	4677318,490
3863	331016,797	4669950,322	10636	410716,621	4645622,316	17408	386466,293	4657283,350	24180	269146,853	4677320,631
3864	331054,065	4669939,497	10637	410722,591	4645599,781	17409	386465,161	4657278,655	24181	269157,610	4677331,513
3865	331066,287	4669934,382	10638	410723,240	4645597,737	17410	386463,621	4657272,848	24182	269182,507	4677380,313
3866	331078,428	4669929,299	10639	410724,689	4645594,231	17411	386462,232	4657267,560	24183	269113,272	4677413,751
3867	331113,404	4669912,573	10640	410743,576	4645594,228	17412	386460,867	4657261,105	24184	269105,494	4677397,637
3868	331138,419	4669895,334	10641	410743,576	4645568,879	17413	386459,431	4657256,013	24185	269104,168	4677398,335
3869	331173,063	4669871,598	10642	410822,408	4645568,873	17414	386457,690	4657250,495	24186	269047,295	4677425,803
3870	331188,795	4669858,015	10643	410822,406	4645568,123	17415	386455,456	4657245,467	24187	269042,919	4677430,554
3871	331235,530	4669835,447	10644	410863,561	4645568,123	17416	386453,629	4657241,560	24188	268980,265	4677460,967
3872	331238,954	4669837,516	10645	410863,555	4645575,362	17417	386451,183	4657237,508	24189	268978,833	4677461,466
3873	331240,698	4669838,567	10646	410863,620	4645579,709	17418	386448,239	4657234,324	24190	268983,060	4677470,115
3874	331276,285	4669764,142	10647	410862,821	4645583,304	17419	386444,363	4657230,128	24191	268943,195	4677489,370
3875	331301,254	4669712,178	10648	410862,135	4645587,922	17420	386439,532	4657225,977	24192	268907,016	4677485,822
3876	331303,315	4669707,651	10649	410861,186	4645593,257	17421	386433,721	4657219,963	24193	268903,253	4677463,379
3877	331324,638	4669662,396	10650	410859,840	4645599,935	17422	386426,719	4657212,164	24194	268895,967	4677458,629
3878	331362,641	4669581,742	10651	410858,752	4645605,144	17423	386418,845	4657204,222	24195	268893,223	4677457,085
3879	331364,250	4669578,353	10652	410857,604	4645609,417	17424	386411,572	4657196,882	24196	268820,727	4677465,547
3880	331365,274	4669576,128	10653	410852,975	4645626,597	17425	386403,725	4657188,595	24197	268819,926	4677465,640
3881	331391,303	4669521,049	10654	410860,840	4645614,012	17426	386397,110	4657182,020	24198	268819,138	4677465,731
3882	331395,739	4669513,477	10655	410866,419	4645607,593	17427	386390,549	4657176,123	24199	268749,044	4677473,906
3883	331416,162	4669459,323	10656	410871,187	4645603,395	17428	386383,378	4657168,722	24200	268728,870	4677427,020
3884	331437,405	4669411,141	10657	410875,153	4645599,828	17429	386376,835	4657162,564	24201	268718,182	4677402,182
3885	331463,023	4669355,268	10658	410875,408	4645606,337	17430	386371,907	4657157,736	24202	268708,346	4677381,836
3886	331485,286	4669298,476	10659	410875,955	4645620,634	17431	386366,009	4657153,825	24203	268704,333	4677383,874
3887	331487,029	4669294,027	10660	410879,300	4645632,277	17432	386359,910	4657149,673	24204	268703,010	4677384,545
3888	331512,063	4669230,233	10661	410879,911	4645643,941	17433	386353,416	4657146,001	24205	268712,784	4677404,788
3889	331536,947	4669198,603	10662	410880,509	4645653,389	17434	386348,276	4657142,937	24206	268688,900	4677404,302
3890	331543,911	4669190,233	10663	410880,760	4645663,494	17435	386342,258	4657139,980	24207	268688,009	4677404,283
3891	331588,274	4669137,075	10664	410882,739	4645670,774	17436	386335,869	4657136,934	24208	268660,438	4677413,619
3892	331604,181	4669118,084	10665	410883,841	4645681,676	17437	386328,710	4657134,087	24209	268643,147	4677414,948
3893	331629,939	4669096,863	10666	410884,796	4645693,190	17438	386328,474	4657133,993	24210	268637,629	4677415,368
3894	331654,251	4669069,748	10667	410885,055	4645704,247	17439	386331,137	4657128,319	24211	268636,996	4677415,425
3895	331664,357	4669062,948	10668	410885,060	4645708,940	17440	386328,714	4657127,588	24212	268645,767	4677442,870
3896	331669,228	4669058,358	10669	410885,074	4645717,376	17441	386324,776	4657126,044	24213	268649,329	4677481,972
3897	331740,228	4669033,177	10670	410885,076	4645719,908	17442	386318,784	4657123,235	24214	268631,258	4677490,810
3898	331772,220	4669021,825	10671	410885,084	4645728,787	17443	386313,298	4657120,730	24215	268630,640	4677490,639
3899	331806,389	4669009,731	10672	410885,248	4645741,509	17444	386306,405	4657117,481	24216	268618,191	4677486,958
3900	331839,218	4668998,112	10673	410885,973	4645756,343	17445	386300,768	4657114,849	24217	268615,612	4677455,400
3901	331897,521	4668977,455	10674	410886,837	4645769,161	17446	386295,050	4657112,258	24218	268546,488	4677410,984
3902	331909,296	4668973,279	10675	410887,249	4645781,472	17447	386287,507	4657108,422	24219	268545,136	4677410,118
3903	331939,151	4668966,451	10676	410887,451	4645791,781	17448	386278,456	4657100,957	24220	268536,041	4677398,054

3904	331965,303	4668960,418	10677	410887,559	4645802,744	17449	386274,256	4657097,784	24221	268522,604	4677336,332
3905	332014,617	4668949,086	10678	410888,148	4645820,437	17450	386274,481	4657097,281	24222	268497,167	4677316,743
3906	332065,114	4668937,516	10679	410888,323	4645835,075	17451	386266,478	4657090,876	24223	268460,009	4677307,496
3907	332071,123	4668936,131	10680	410891,874	4645856,879	17452	386256,255	4657084,779	24224	268464,401	4677282,672
3908	332115,741	4668932,137	10681	410893,277	4645868,030	17453	386248,976	4657080,184	24225	268464,657	4677281,271
3909	332119,672	4668936,412	10682	410894,585	4645879,892	17454	386241,429	4657075,997	24226	268479,685	4677243,265
3910	332128,223	4668932,653	10683	410896,032	4645890,440	17455	386234,334	4657072,300	24227	268481,199	4677239,439
3911	332118,629	4668908,056	10684	410896,823	4645893,575	17456	386226,893	4657068,578	24228	268490,653	4677219,135
3912	332116,354	4668902,225	10685	410896,515	4645877,521	17457	386220,375	4657064,931	24229	268495,576	4677209,527
3913	332111,897	4668890,785	10686	410896,711	4645874,744	17458	386213,053	4657061,702	24230	268506,684	4677187,246
3914	332118,588	4668890,343	10687	410897,320	4645866,040	17459	386206,297	4657058,929	24231	268511,457	4677178,716
3915	332176,768	4668896,815	10688	410898,361	4645861,751	17460	386200,088	4657057,224	24232	268566,044	4677175,949
3916	332354,590	4668934,259	10689	410900,947	4645851,097	17461	386194,520	4657054,662	24233	268519,597	4676810,371
3917	332477,124	4668967,629	10690	410901,851	4645848,021	17462	386188,168	4657050,270	24234	268427,583	4676811,263
3918	332676,835	4669018,688	10691	410910,768	4645817,850	17463	386183,551	4657046,272	24235	268413,292	4676804,727
3919	332836,610	4669045,191	10692	410912,979	4645803,392	17464	386178,347	4657042,297	24236	268340,665	4676861,146
3920	332991,273	4669066,322	10693	410912,029	4645788,076	17465	386173,425	4657037,706	24237	268310,154	4676884,845
3921	332992,492	4669062,169	10694	410911,656	4645780,487	17466	386168,195	4657033,643	24238	268223,904	4676952,112
3922	333023,114	4669065,345	10695	410913,400	4645765,775	17467	386162,146	4657028,967	24239	268127,864	4677026,901
3923	333095,879	4669073,999	10696	410915,453	4645733,516	17468	386156,949	4657025,287	24240	268127,294	4677027,295
3924	333152,326	4669076,718	10697	410915,315	4645722,506	17469	386151,354	4657021,678	24241	268121,703	4677031,234
3925	333236,118	4669081,695	10698	410915,258	4645718,989	17470	386145,611	4657019,367	24242	268039,304	4677083,731
3926	333324,838	4669086,393	10699	410914,992	4645708,986	17471	386137,628	4657017,161	24243	268034,184	4677086,987
3927	333354,827	4669088,134	10700	410916,093	4645694,964	17472	386130,446	4657015,612	24244	268034,152	4677086,909
3928	333375,563	4669089,349	10701	410915,804	4645692,954	17473	386123,302	4657014,423	24245	268023,331	4677093,591
3929	333416,785	4669091,386	10702	410908,749	4645666,458	17474	386115,201	4657012,498	24246	268022,046	4677094,382
3930	333464,605	4669093,318	10703	410899,533	4645647,302	17475	386106,876	4657011,645	24247	268034,096	4677122,253
3931	333520,770	4669097,072	10704	410893,842	4645635,472	17476	386098,205	4657011,306	24248	268037,709	4677130,600
3932	333578,736	4669100,942	10705	410893,058	4645633,806	17477	386091,163	4657012,583	24249	268038,975	4677133,527
3933	333629,916	4669105,116	10706	410891,107	4645629,673	17478	386084,432	4657013,381	24250	268049,978	4677158,964
3934	333695,356	4669109,591	10707	410890,117	4645627,320	17479	386077,727	4657012,179	24251	268053,659	4677167,494
3935	333750,359	4669112,098	10708	410882,348	4645608,868	17480	386071,046	4657010,727	24252	268053,990	4677168,250
3936	333798,037	4669113,045	10709	410880,992	4645599,709	17481	386064,509	4657007,976	24253	268056,242	4677173,461
3937	333861,331	4669113,058	10710	410880,065	4645593,449	17482	386057,059	4657006,633	24254	268057,706	4677176,824
3938	333905,960	4669110,691	10711	410904,431	4645550,286	17483	386049,098	4657004,537	24255	268060,287	4677182,821
3939	333943,325	4669109,461	10712	410926,234	4645533,877	17484	386041,201	4657003,596	24256	268063,408	4677190,021
3940	333985,889	4669107,941	10713	410946,563	4645522,854	17485	386034,156	4657003,193	24257	268074,769	4677202,614
3941	334010,044	4669106,614	10714	410951,773	4645520,027	17486	386027,028	4657002,302	24258	268080,529	4677209,001
3942	334046,273	4669103,292	10715	410960,378	4645515,361	17487	386021,137	4657002,136	24259	268099,364	4677229,883
3943	334059,204	4669102,608	10716	410998,801	4645500,680	17488	386013,917	4657001,757	24260	268109,431	4677232,694
3944	334070,557	4669101,050	10717	411037,403	4645494,242	17489	386007,366	4657001,381	24261	268111,164	4677233,160
3945	334071,769	4669111,977	10718	411058,898	4645484,236	17490	385999,970	4657000,435	24262	268118,040	4677235,047
3946	334097,811	4669109,293	10719	411078,589	4645470,815	17491	385990,898	4656999,748	24263	268136,342	4677240,054
3947	334140,492	4669103,566	10720	411104,658	4645457,129	17492	385983,519	4656999,449	24264	268179,587	4677241,687
3948	334170,944	4669098,482	10721	411118,444	4645451,745	17493	385976,449	4656999,500	24265	268181,397	4677241,750
3949	334228,654	4669088,440	10722	411121,751	4645449,337	17494	385969,377	4656999,003	24266	268181,922	4677244,060
3950	334275,316	4669078,697	10723	411138,584	4645437,105	17495	385961,662	4656998,205	24267	268182,390	4677246,056
3951	334278,774	4669077,974	10724	411152,962	4645425,469	17496	385954,634	4656996,507	24268	268191,006	4677283,546
3952	334291,883	4669075,518	10725	411164,701	4645414,313	17497	385949,030	4656994,365	24269	268191,765	4677286,901
3953	334310,090	4669072,109	10726	411184,675	4645394,943	17498	385943,203	4656991,510	24270	268202,210	4677332,380
3954	334326,140	4669069,102	10727	411183,354	4645390,851	17499	385937,241	4656989,779	24271	268203,467	4677337,897
3955	334327,381	4669068,871	10728	411180,427	4645381,486	17500	385929,812	4656988,534	24272	268215,747	4677391,861
3956	334342,009	4669065,604	10729	411178,697	4645375,864	17501	385922,069	4656987,552	24273	268227,843	4677444,964
3957	334363,397	4669060,832	10730	411176,814	4645365,155	17502	385913,976	4656986,609	24274	268231,096	4677462,239
3958	334378,215	4669057,527	10731	411176,571	4645363,017	17503	385906,219	4656985,452	24275	268240,308	4677510,926
3959	334379,138	4669057,318	10732	411176,283	4645354,708	17504	385897,640	4656984,162	24276	268234,472	4677582,134
3960	334395,994	4669053,507	10733	411174,693	4645344,802	17505	385887,998	4656983,361	24277	268216,482	4677575,991
3961	334411,218	4669050,065	10734	411198,923	4645337,440	17506	385880,138	4656981,966	24278	268194,100	4677560,065
3962	334411,316	4669050,048	10735	411231,309	4645327,280	17507	385875,596	4656981,582	24279	268165,072	4677528,576
3963	334429,685	4669047,323	10736	411262,424	4645307,595	17508	385871,195	4656981,233	24280	268161,644	4677525,326
3964	334434,903	4669046,547	10737	411282,109	4645297,435	17509	385861,357	4656980,769	24281	268159,126	4677522,942
3965	334449,278	4669042,810	10738	411291,634	4645291,085	17510	385852,832	4656980,288	24282	268147,518	4677511,947
3966	334461,781	4669039,561	10739	411305,604	4645273,305	17511	385847,006	4656979,375	24283	268139,464	4677504,214
3967	334464,251	4669038,909	10740	411314,494	4645259,970	17512	385839,488	4656979,207	24284	268132,349	4677497,389
3968	334479,508	4669034,895	10741	411315,025	4645247,025	17513	385830,575	4656979,855	24285	268130,262	4677495,384
3969	334495,001	4669030,824	10742	411331,655	4645224,978	17514	385821,993	4656980,300	24286	268133,848	4677493,949
3970	334505,889	4669027,960	10743	411346,327	4645184,178	17515	385813,196	4656980,829	24287	268103,111	4677464,990
3971	334517,723	4669024,432	10744	411341,291	4645155,068	17516	385803,965	4656981,394	24288	268097,857	4677460,021
3972	334532,567	4669020,009	10745	411338,751	4645137,923	17517	385796,397	4656981,801	24289	268094,308	4677455,598
3973	334545,863	4669016,049	10746	411327,321	4645119,508	17518	385789,780	4656982,261	24290	268083,929	4677442,416
3974	334548,683	4669015,143	10747	411324,146	4645108,713	17519	385782,706	4656981,194	24291	268077,279	4677438,449
3975	334564,608	4669010,018	10748	411320,971	4645096,648	17520	385775,434	4656980,565	24292	268046,582	4677421,017

3976	334570,726	4669008,048	10749	411322,876	4645083,948	17521	385769,396	4656980,559	24293	268020,366	4677405,395
3977	334579,483	4669005,403	10750	411332,401	4645071,248	17522	385765,916	4656980,297	24294	267991,414	4677396,399
3978	334599,070	4668999,488	10751	411349,546	4645042,673	17523	385765,261	4656980,241	24295	267989,793	4677393,204
3979	334603,439	4668998,164	10752	411355,896	4645028,703	17524	385758,379	4656980,661	24296	267988,992	4677391,466
3980	334617,275	4668992,898	10753	411366,056	4645010,288	17525	385751,143	4656981,353	24297	267984,122	4677398,589
3981	334633,905	4668986,561	10754	411371,771	4644995,048	17526	385743,647	4656981,453	24298	267980,347	4677404,109
3982	334648,526	4668980,990	10755	411385,741	4644978,538	17527	385735,777	4656981,414	24299	267903,909	4677515,872
3983	334650,597	4668980,096	10756	411392,091	4644962,027	17528	385729,841	4656981,389	24300	267899,560	4677551,792
3984	334667,706	4668972,708	10757	411404,791	4644964,152	17529	385724,522	4656981,425	24301	267912,370	4677551,362
3985	334689,773	4668963,182	10758	411410,506	4644927,737	17530	385718,925	4656982,034	24302	267920,643	4677553,354
3986	334694,126	4668961,303	10759	411420,031	4644896,622	17531	385717,858	4656982,026	24303	267944,282	4677558,438
3987	334726,653	4668947,033	10760	411425,746	4644877,572	17532	385654,839	4656981,387	24304	267944,903	4677558,697
3988	334754,554	4668934,412	10761	411435,906	4644859,157	17533	385591,418	4656990,230	24305	267945,922	4677560,228
3989	334764,729	4668929,530	10762	411444,796	4644817,882	17534	385540,325	4656989,999	24306	267945,467	4677564,377
3990	334773,509	4668925,317	10763	411449,241	4644800,102	17535	385105,419	4657073,025	24307	267945,964	4677567,375
3991	334791,218	4668916,816	10764	411454,321	4644779,147	17536	385096,398	4657083,709	24308	267927,242	4677582,870
3992	334793,688	4668915,627	10765	411456,226	4644754,382	17537	384926,574	4657172,424	24309	267921,128	4677589,392
3993	334824,100	4668900,984	10766	411458,766	4644734,697	17538	384695,819	4657533,149	24310	267916,137	4677598,515
3994	334850,476	4668887,765	10767	411462,241	4644722,632	17539	384575,138	4657805,017	24311	267912,992	4677609,508
3995	334885,425	4668870,308	10768	411462,241	4644703,053	17540	384484,957	4658112,691	24312	267912,082	4677620,920
3996	334896,465	4668864,829	10769	411445,837	4644673,949	17541	384405,387	4658330,187	24313	267912,731	4677633,039
3997	334924,805	4668850,763	10770	411440,016	4644663,365	17542	384341,732	4658415,061	24314	267912,816	4677634,876
3998	334941,661	4668840,780	10771	411429,432	4644654,369	17543	384272,770	4658502,589	24315	267913,220	4677636,459
3999	334946,833	4668837,715	10772	411416,732	4644643,786	17544	384201,156	4658552,983	24316	267914,749	4677642,903
4000	334977,692	4668824,449	10773	411390,803	4644631,615	17545	383931,942	4658671,017	24317	267915,225	4677644,906
4001	334996,685	4668814,220	10774	411370,123	4644612,840	17546	383863,890	4658674,273	24318	267916,844	4677646,950
4002	335010,281	4668806,899	10775	411352,978	4644589,345	17547	383778,377	4658672,580	24319	267938,451	4677674,203
4003	335039,454	4668792,299	10776	411345,993	4644570,295	17548	383699,636	4658662,420	24320	267979,625	4677712,150
4004	335056,478	4668784,027	10777	411340,278	4644554,420	17549	383638,676	4658642,946	24321	267982,472	4677714,992
4005	335072,742	4668776,128	10778	411340,278	4644537,910	17550	383559,936	4658611,620	24322	267989,321	4677721,801
4006	335118,296	4668753,665	10779	411332,023	4644499,810	17551	383466,326	4658552,335	24323	268026,913	4677759,229
4007	335130,356	4668746,871	10780	411332,658	4644489,015	17552	383410,235	4658508,943	24324	268042,572	4677764,653
4008	335170,479	4668724,258	10781	411332,023	4644473,140	17553	383347,793	4658462,377	24325	268065,446	4677766,388
4009	335201,849	4668706,580	10782	411335,198	4644444,565	17554	383272,651	4658390,410	24326	268112,773	4677764,545
4010	335225,493	4668694,606	10783	411337,103	4644428,690	17555	383187,984	4658329,026	24327	268153,621	4677771,698
4011	335256,621	4668683,679	10784	411338,373	4644423,345	17556	383159,409	4658297,276	24328	268160,705	4677774,222
4012	335278,085	4668676,570	10785	411349,486	4644420,170	17557	383083,209	4658249,651	24329	268165,955	4677776,126
4013	335317,236	4668663,607	10786	411355,836	4644427,049	17558	383002,775	4658224,251	24330	268167,156	4677776,564
4014	335350,500	4668652,592	10787	411363,773	4644433,929	17559	382905,409	4658186,151	24331	268216,481	4677792,952
4015	335475,491	4668611,196	10788	411372,769	4644433,929	17560	382857,784	4658172,393	24332	268186,579	4677785,398
4016	335486,957	4668607,398	10789	411379,119	4644430,754	17561	382803,808	4658158,634	24333	268209,669	4677797,866
4017	335522,048	4668595,772	10790	411384,452	4644421,462	17562	382702,307	4658132,710	24334	268223,075	4677809,349
4018	335560,669	4668582,981	10791	411392,065	4644431,613	17563	382295,610	4658056,498	24335	268233,891	4677821,836
4019	335609,193	4668566,904	10792	411409,011	4644436,109	17564	382152,330	4658012,520	24336	268241,255	4677830,288
4020	335677,721	4668544,203	10793	411437,251	4644470,446	17565	381964,850	4657938,865	24337	268262,206	4677859,987
4021	335683,435	4668542,139	10794	411452,575	4644477,591	17566	381752,761	4657834,387	24338	268262,272	4677860,606
4022	335704,860	4668537,488	10795	411487,224	4644479,105	17567	381726,120	4657827,780	24339	268261,322	4677865,364
4023	335730,605	4668528,462	10796	411517,002	4644474,192	17568	381718,373	4657835,331	24340	268249,188	4677925,549
4024	335741,745	4668521,174	10797	411533,776	4644468,192	17569	381706,747	4657830,813	24341	268261,532	4677928,018
4025	335762,169	4668505,597	10798	411538,920	4644464,611	17570	381691,727	4657827,618	24342	268263,024	4677928,313
4026	335769,636	4668498,556	10799	411536,484	4644460,824	17571	381671,792	4657812,153	24343	268323,978	4677940,459
4027	335782,180	4668488,641	10800	411526,976	4644446,035	17572	381665,687	4657807,375	24344	268328,979	4677942,000
4028	335797,522	4668476,677	10801	411527,268	4644436,109	17573	381658,681	4657803,379	24345	268340,865	4677945,654
4029	335799,237	4668475,337	10802	411527,295	4644435,295	17574	381652,765	4657799,234	24346	268356,054	4677946,139
4030	335802,076	4668473,127	10803	411524,733	4644435,282	17575	381645,509	4657794,082	24347	268358,918	4677991,786
4031	335803,560	4668471,963	10804	411470,541	4644434,926	17576	381639,657	4657789,328	24348	268357,328	4678007,775
4032	335815,186	4668456,211	10805	411466,835	4644434,871	17577	381633,057	4657784,705	24349	268351,175	4678024,713
4033	335815,160	4668455,607	10806	411462,636	4644434,253	17578	381629,609	4657780,658	24350	268347,114	4678035,875
4034	335814,509	4668438,904	10807	411457,876	4644432,600	17579	381625,750	4657775,165	24351	268329,348	4678053,232
4035	335809,259	4668428,735	10808	411453,013	4644429,792	17580	381621,789	4657768,876	24352	268322,121	4678058,128
4036	335805,896	4668417,307	10809	411449,928	4644426,978	17581	381617,839	4657762,388	24353	268301,507	4678072,145
4037	335807,026	4668406,313	10810	411447,064	4644425,539	17582	381614,816	4657757,488	24354	268295,714	4678078,895
4038	335807,483	4668401,808	10811	411442,386	4644420,565	17583	381613,826	4657756,037	24355	268283,535	4678103,576
4039	335809,889	4668391,560	10812	411439,380	4644417,971	17584	381614,701	4657755,037	24356	268281,662	4678108,573
4040	335815,347	4668380,950	10813	411436,818	4644415,483	17585	381617,465	4657751,910	24357	268270,616	4678118,705
4041	335823,557	4668369,836	10814	411434,719	4644412,366	17586	381611,471	4657746,614	24358	268259,689	4678127,232
4042	335830,065	4668361,817	10815	411433,564	4644410,724	17587	381558,273	4657701,494	24359	268257,557	4678128,663
4043	335837,677	4668355,251	10816	411431,652	4644408,013	17588	381578,698	4657662,843	24360	268251,144	4678132,969
4044	335846,647	4668345,869	10817	411429,818	4644405,477	17589	381592,970	4657632,961	24361	268217,230	4678151,536
4045	335859,042	4668333,499	10818	411427,955	4644403,213	17590	381596,995	4657621,935	24362	268210,677	4678155,127
4046	335866,817	4668324,435	10819	411425,648	4644398,799	17591	381600,990	4657621,712	24363	268193,383	4678171,467
4047	335875,614	4668314,716	10820	411422,466	4644394,223	17592	381625,877	4657604,829	24364	268190,704	4678181,773

4048	335876,930	4668313,641	10821	411421,553	4644390,840	17593	381629,246	4657602,015	24365	268138,301	4678194,650
4049	335888,387	4668304,294	10822	411420,804	4644388,798	17594	381640,879	4657597,472	24366	268137,365	4678194,893
4050	335895,134	4668296,653	10823	411419,604	4644385,020	17595	381642,878	4657594,084	24367	268095,641	4678199,086
4051	335904,869	4668285,157	10824	411417,914	4644379,408	17596	381646,670	4657594,641	24368	268069,916	4678198,884
4052	335918,043	4668268,517	10825	411417,016	4644376,542	17597	381654,458	4657598,413	24369	268016,727	4678182,804
4053	335930,976	4668255,541	10826	411416,670	4644375,389	17598	381657,279	4657593,107	24370	267994,954	4678171,163
4054	335944,665	4668241,458	10827	411415,748	4644372,261	17599	381659,082	4657589,508	24371	267688,077	4678000,670
4055	335957,047	4668227,144	10828	411415,334	4644367,157	17600	381663,023	4657581,287	24372	267626,950	4677917,260
4056	335973,085	4668207,274	10829	411415,205	4644365,416	17601	381675,946	4657554,305	24373	267615,206	4677903,395
4057	335987,524	4668187,033	10830	411414,957	4644362,581	17602	381691,956	4657520,887	24374	267588,222	4677878,330
4058	336000,680	4668170,708	10831	411414,778	4644360,515	17603	381693,828	4657464,614	24375	267549,286	4677858,424
4059	336010,418	4668154,048	10832	411414,516	4644357,282	17604	381696,081	4657396,884	24376	267530,257	4677850,774
4060	336018,861	4668138,148	10833	411414,406	4644350,611	17605	381697,223	4657357,963	24377	267501,298	4677841,427
4061	336029,736	4668112,421	10834	411414,462	4644346,741	17606	381699,791	4657349,089	24378	267485,533	4677836,879
4062	336041,296	4668091,219	10835	411415,348	4644342,865	17607	381694,523	4657338,200	24379	267242,807	4677847,086
4063	336047,728	4668078,077	10836	411415,681	4644341,409	17608	381682,304	4657346,269	24380	267229,156	4677839,579
4064	336055,425	4668062,590	10837	411417,177	4644337,442	17609	381683,393	4657398,178	24381	267228,907	4677842,451
4065	336062,057	4668049,864	10838	411417,405	4644335,676	17610	381682,389	4657443,003	24382	267222,904	4677851,858
4066	336061,312	4668064,978	10839	411418,887	4644329,690	17611	381680,740	4657516,561	24383	267207,173	4677847,521
4067	336086,899	4668024,926	10840	411418,907	4644328,659	17612	381679,229	4657519,696	24384	267206,006	4677830,550
4068	336123,715	4667971,684	10841	411419,176	4644323,738	17613	381676,357	4657520,201	24385	267177,969	4677832,299
4069	336159,933	4667929,765	10842	411419,283	4644320,587	17614	381676,785	4657481,798	24386	267147,291	4677835,219
4070	336173,200	4667914,407	10843	411419,460	4644318,548	17615	381670,895	4657454,755	24387	267068,101	4677842,758
4071	336204,087	4667866,768	10844	411419,712	4644315,563	17616	381666,445	4657447,786	24388	267044,309	4677845,018
4072	336230,709	4667835,607	10845	411419,930	4644312,625	17617	381659,890	4657439,530	24389	266969,618	4677852,146
4073	336265,430	4667823,105	10846	411420,244	4644310,848	17618	381647,438	4657431,830	24390	266959,918	4677851,770
4074	336268,488	4667826,303	10847	411420,498	4644306,672	17619	381646,333	4657431,229	24391	266952,573	4677849,734
4075	336283,723	4667829,254	10848	411420,468	4644302,242	17620	381619,924	4657348,537	24392	266950,228	4677847,897
4076	336323,843	4667866,749	10849	411420,383	4644296,737	17621	381614,792	4657353,571	24393	266944,295	4677853,800
4077	336335,620	4667896,291	10850	411420,411	4644292,363	17622	381628,453	4657399,207	24394	266937,788	4677860,280
4078	336344,120	4667896,010	10851	411420,502	4644288,755	17623	381636,296	4657425,403	24395	266933,057	4677860,884
4079	336342,876	4667821,502	10852	411420,512	4644286,374	17624	381647,694	4657453,916	24396	266917,622	4677862,855
4080	336342,536	4667802,644	10853	411420,399	4644282,382	17625	381640,468	4657458,523	24397	266896,960	4677865,500
4081	336339,386	4667628,573	10854	411420,256	4644276,487	17626	381651,827	4657473,111	24398	266892,229	4677866,092
4082	336338,972	4667605,698	10855	411419,782	4644271,825	17627	381653,685	4657488,393	24399	266885,257	4677866,986
4083	336338,680	4667589,679	10856	411419,648	4644266,832	17628	381648,853	4657531,662	24400	266859,369	4677870,297
4084	336333,288	4667559,485	10857	411419,598	4644260,412	17629	381639,910	4657547,866	24401	266837,478	4677873,088
4085	336356,610	4667551,717	10858	411419,710	4644257,940	17630	381608,181	4657586,534	24402	266833,475	4677873,588
4086	336355,153	4667602,539	10859	411419,758	4644254,636	17631	381606,778	4657587,645	24403	266823,987	4677874,160
4087	336354,087	4667653,958	10860	411419,960	4644250,029	17632	381596,983	4657588,107	24404	266822,534	4677874,245
4088	336354,533	4667680,702	10861	411420,711	4644246,046	17633	381589,063	4657589,096	24405	266806,477	4677886,308
4089	336354,988	4667708,001	10862	411420,689	4644244,493	17634	381583,001	4657590,071	24406	266785,238	4677910,938
4090	336355,414	4667733,389	10863	411420,705	4644242,253	17635	381578,170	4657591,361	24407	266773,070	4677925,116
4091	336355,836	4667758,805	10864	411420,687	4644238,134	17636	381580,681	4657594,478	24408	266739,768	4677990,249
4092	336356,274	4667784,832	10865	411420,613	4644233,723	17637	381586,370	4657603,911	24409	266680,093	4678100,837
4093	336356,487	4667797,632	10866	411421,059	4644230,448	17638	381564,994	4657620,863	24410	266684,494	4678128,162
4094	336372,776	4667798,117	10867	411421,631	4644225,095	17639	381546,640	4657641,185	24411	266689,674	4678150,129
4095	336386,138	4667799,910	10868	411421,636	4644222,587	17640	381534,682	4657660,967	24412	266640,482	4678176,667
4096	336392,744	4667800,685	10869	411421,567	4644218,462	17641	381527,508	4657672,829	24413	266589,571	4678204,029
4097	336419,048	4667640,459	10870	411421,571	4644215,668	17642	381517,978	4657668,466	24414	266555,557	4678222,468
4098	336433,587	4667582,297	10871	411421,565	4644211,864	17643	381517,349	4657668,181	24415	266546,013	4678227,643
4099	336455,341	4667548,620	10872	411421,587	4644210,341	17644	381515,816	4657656,758	24416	266537,363	4678230,233
4100	336508,805	4667510,005	10873	411421,598	4644207,913	17645	381511,112	4657644,396	24417	266537,924	4678231,718
4101	336561,519	4667484,358	10874	411421,564	4644205,662	17646	381510,951	4657644,499	24418	266534,688	4678232,117
4102	336599,484	4667473,474	10875	411421,560	4644202,438	17647	381496,803	4657651,417	24419	266530,236	4678221,472
4103	336671,273	4667460,200	10876	411421,452	4644198,954	17648	381493,765	4657651,624	24420	266498,255	4678234,727
4104	336730,460	4667453,729	10877	411421,404	4644195,922	17649	381491,472	4657651,072	24421	266487,709	4678233,921
4105	336797,827	4667458,992	10878	411421,100	4644188,984	17650	381490,445	4657650,344	24422	266488,079	4678236,769
4106	336881,372	4667472,968	10879	411420,856	4644186,258	17651	381478,970	4657623,417	24423	266482,598	4678237,387
4107	336947,585	4667492,484	10880	411420,810	4644183,814	17652	381467,499	4657620,295	24424	266456,386	4678233,039
4108	337003,489	4667515,367	10881	411420,784	4644182,253	17653	381464,676	4657619,516	24425	266416,116	4678227,689
4109	337137,356	4667583,199	10882	411420,742	4644179,668	17654	381454,587	4657620,893	24426	266412,849	4678227,398
4110	337141,837	4667585,486	10883	411420,717	4644173,320	17655	381442,453	4657622,534	24427	266414,707	4678218,021
4111	337149,250	4667611,146	10884	411420,738	4644170,040	17656	381394,320	4657639,105	24428	266428,029	4678219,381
4112	337198,805	4667626,255	10885	411420,711	4644168,344	17657	381353,770	4657629,535	24429	266428,050	4678213,922
4113	337245,529	4667687,814	10886	411420,673	4644166,283	17658	381353,340	4657629,436	24430	266376,681	4678212,528
4114	337259,185	4667716,013	10887	411420,625	4644162,520	17659	381289,882	4657618,818	24431	266376,554	4678215,428
4115	337278,778	4667756,434	10888	411420,994	4644156,653	17660	381290,896	4657627,196	24432	266362,716	4678213,748
4116	337297,010	4667791,657	10889	411421,511	4644151,444	17661	381259,384	4657632,917	24433	266357,705	4678213,629
4117	337313,198	4667822,934	10890	411421,919	4644143,805	17662	381248,211	4657634,929	24434	266354,735	4678212,090
4118	337336,747	4667868,418	10891	411421,903	4644139,831	17663	381194,930	4657644,490	24435	266352,589	4678210,981
4119	337339,362	4667873,474	10892	411421,887	4644135,847	17664	381121,028	4657657,618	24436	266348,003	4678203,130

4120	337343,436	4667879,718	10893	411422,547	4644130,451	17665	381094,182	4657662,559	24437	266343,294	4678192,330
4121	337410,322	4667982,432	10894	411423,108	4644125,913	17666	381092,894	4657662,799	24438	266350,213	4678190,227
4122	337439,518	4668027,293	10895	411423,486	4644121,433	17667	381067,592	4657667,347	24439	266348,225	4678184,604
4123	337451,698	4668045,985	10896	411424,469	4644118,498	17668	381043,777	4657575,488	24440	266375,849	4678174,973
4124	337466,656	4668059,511	10897	411424,491	4644114,484	17669	381046,836	4657575,497	24441	266395,083	4678156,112
4125	337526,901	4668113,955	10898	411424,591	4644110,227	17670	381043,260	4657548,898	24442	266390,058	4678149,723
4126	337612,674	4668179,505	10899	411425,067	4644107,599	17671	381043,223	4657546,691	24443	266383,775	4678143,149
4127	337592,545	4668202,799	10900	411426,023	4644101,777	17672	381041,477	4657525,712	24444	266373,916	4678134,848
4128	337628,416	4668215,684	10901	411426,236	4644100,947	17673	381039,254	4657508,528	24445	266363,855	4678127,748
4129	337626,302	4668223,734	10902	411426,887	4644097,033	17674	381037,613	4657492,633	24446	266355,696	4678118,236
4130	337789,977	4668278,788	10903	411428,631	4644092,571	17675	381005,568	4657441,437	24447	266350,452	4678106,600
4131	337796,527	4668281,299	10904	411431,720	4644087,011	17676	381002,964	4657436,807	24448	266344,153	4678093,737
4132	337880,776	4668317,271	10905	411431,931	4644082,539	17677	380977,728	4657405,072	24449	266342,136	4678087,417
4133	337969,793	4668355,282	10906	411435,289	4644074,397	17678	380973,953	4657400,459	24450	266335,861	4678075,064
4134	337976,301	4668358,882	10907	411436,693	4644068,686	17679	380964,196	4657394,536	24451	266330,116	4678063,494
4135	338138,360	4668435,036	10908	411437,631	4644062,468	17680	380953,300	4657389,292	24452	266324,858	4678057,486
4136	338143,726	4668437,718	10909	411438,704	4644057,345	17681	380920,884	4657381,502	24453	266318,849	4678045,525
4137	338314,000	4668508,804	10910	411439,104	4644055,444	17682	380908,888	4657380,547	24454	266310,219	4678036,730
4138	338320,974	4668511,634	10911	411440,606	4644048,517	17683	380902,015	4657379,775	24455	266303,715	4678030,815
4139	338492,519	4668638,481	10912	411441,990	4644044,429	17684	380895,510	4657378,694	24456	266295,005	4678026,838
4140	338499,616	4668643,740	10913	411443,706	4644038,342	17685	380881,137	4657375,408	24457	266241,819	4678049,375
4141	338437,600	4668823,152	10914	411445,115	4644033,425	17686	380864,765	4657371,563	24458	266235,985	4678045,105
4142	338427,662	4668851,886	10915	411445,329	4644032,691	17687	380856,909	4657369,083	24459	266226,379	4678036,887
4143	338417,413	4668881,520	10916	411446,896	4644027,508	17688	380846,204	4657366,305	24460	266210,212	4678027,535
4144	338437,196	4668888,990	10917	411449,736	4644022,076	17689	380838,746	4657363,740	24461	266191,940	4678005,166
4145	338418,652	4668942,631	10918	411451,623	4644018,487	17690	380832,050	4657360,346	24462	266189,550	4678002,377
4146	338398,874	4668935,163	10919	411452,148	4644016,890	17691	380822,980	4657355,433	24463	266218,509	4677990,106
4147	338387,870	4668966,989	10920	411453,570	4644012,543	17692	380810,789	4657348,106	24464	266212,057	4677987,958
4148	338588,196	4669042,512	10921	411454,917	4644009,795	17693	380797,949	4657338,970	24465	266207,165	4677984,714
4149	338595,855	4669045,949	10922	411459,068	4644002,430	17694	380783,410	4657327,571	24466	266207,759	4677986,932
4150	338584,261	4669067,767	10923	411458,627	4643981,480	17695	380773,204	4657317,902	24467	266194,692	4677979,773
4151	338627,429	4669090,642	10924	411474,435	4643926,617	17696	380766,340	4657311,248	24468	266190,364	4677978,016
4152	338670,592	4669113,690	10925	411494,122	4643907,525	17697	380745,549	4657289,441	24469	266176,098	4677966,149
4153	338651,630	4669149,802	10926	411509,221	4643889,652	17698	380734,999	4657276,087	24470	266173,322	4677965,585
4154	338655,162	4669151,676	10927	411521,226	4643892,051	17699	380730,034	4657269,624	24471	266152,167	4677962,443
4155	338666,082	4669130,912	10928	411522,025	4643890,629	17700	380724,038	4657263,075	24472	266146,346	4677960,978
4156	338752,738	4669176,829	10929	411538,037	4643862,192	17701	380720,739	4657258,801	24473	266140,648	4677962,343
4157	338741,748	4669197,558	10930	411538,131	4643825,116	17702	380708,944	4657242,051	24474	266138,168	4677962,915
4158	338745,279	4669199,431	10931	411521,252	4643786,912	17703	380703,233	4657233,461	24475	266132,019	4677965,499
4159	338810,002	4669233,728	10932	411522,953	4643738,045	17704	380699,245	4657226,311	24476	266127,857	4677967,676
4160	338831,265	4669246,460	10933	411523,868	4643711,717	17705	380695,398	4657219,601	24477	266119,613	4677973,990
4161	338834,706	4669248,517	10934	411524,416	4643696,004	17706	380693,981	4657217,430	24478	266117,222	4677976,666
4162	338853,141	4669259,538	10935	411524,440	4643695,356	17707	380691,948	4657215,320	24479	266109,590	4677985,626
4163	338853,220	4669259,605	10936	411526,452	4643637,531	17708	380686,772	4657211,588	24480	266090,567	4677997,569
4164	338851,423	4669262,012	10937	411529,439	4643631,364	17709	380673,441	4657200,898	24481	266088,175	4677994,222
4165	338828,993	4669264,126	10938	411530,442	4643630,175	17710	380653,481	4657184,771	24482	266065,002	4678002,617
4166	338845,305	4669311,196	10939	411532,911	4643625,138	17711	380647,871	4657180,043	24483	266064,507	4678002,807
4167	339046,928	4669482,890	10940	411522,784	4643595,373	17712	380619,389	4657156,749	24484	266052,697	4678007,640
4168	339082,394	4669513,094	10941	411520,393	4643591,298	17713	380611,762	4657148,534	24485	266042,117	4678012,007
4169	339123,688	4669533,108	10942	411519,015	4643585,787	17714	380607,467	4657143,480	24486	266041,944	4678025,742
4170	339148,316	4669538,937	10943	411518,291	4643582,525	17715	380602,791	4657139,538	24487	266039,200	4678025,969
4171	339164,669	4669542,804	10944	411516,432	4643576,887	17716	380595,417	4657134,364	24488	266036,955	4678026,151
4172	339190,607	4669543,974	10945	411515,329	4643573,917	17717	380590,337	4657129,969	24489	266003,783	4678028,898
4173	339198,221	4669544,317	10946	411513,572	4643569,557	17718	380585,819	4657127,386	24490	265995,997	4678010,415
4174	339216,746	4669546,942	10947	411511,690	4643564,735	17719	380581,284	4657124,713	24491	265980,108	4678019,414
4175	339232,796	4669551,941	10948	411510,642	4643560,338	17720	380575,087	4657120,691	24492	265979,127	4678019,925
4176	339247,339	4669560,477	10949	411509,378	4643556,244	17721	380569,509	4657115,433	24493	265969,117	4678031,844
4177	339250,892	4669564,048	10950	411507,292	4643547,695	17722	380563,282	4657111,337	24494	265968,540	4678033,850
4178	339247,937	4669568,799	10951	411506,899	4643542,073	17723	380556,667	4657107,406	24495	265966,712	4678040,112
4179	339298,942	4669621,406	10952	411505,757	4643537,359	17724	380549,848	4657103,513	24496	265964,405	4678056,677
4180	339300,155	4669623,957	10953	411505,182	4643533,260	17725	380541,953	4657099,762	24497	265965,288	4678077,685
4181	339354,658	4669759,199	10954	411504,089	4643527,692	17726	380534,561	4657096,112	24498	265965,960	4678081,781
4182	339373,157	4669790,537	10955	411503,360	4643523,668	17727	380527,341	4657091,806	24499	265972,397	4678103,886
4183	339377,342	4669786,739	10956	411502,988	4643519,494	17728	380521,591	4657087,528	24500	265981,221	4678135,163
4184	339381,277	4669783,169	10957	411502,587	4643516,355	17729	380515,185	4657082,255	24501	265982,057	4678137,177
4185	339386,491	4669778,446	10958	411502,174	4643512,164	17730	380509,406	4657077,726	24502	265983,711	4678140,823
4186	339425,698	4669821,696	10959	411501,490	4643508,029	17731	380504,580	4657072,722	24503	265994,630	4678168,338
4187	339585,739	4669999,817	10960	411501,385	4643504,647	17732	380500,888	4657070,810	24504	265957,585	4678198,057
4188	339644,570	4670050,728	10961	411501,192	4643501,196	17733	380495,033	4657068,307	24505	265957,861	4678192,711
4189	339684,874	4670079,778	10962	411499,731	4643494,476	17734	380489,393	4657065,299	24506	265924,503	4678197,016
4190	339812,105	4670160,388	10963	411499,538	4643490,531	17735	380484,875	4657062,423	24507	265917,232	4678196,764
4191	339802,610	4670175,681	10964	411499,496	4643489,698	17736	380479,255	4657058,203	24508	265914,226	4678196,647

4192	339811,055	4670180,832	10965	411499,154	4643485,582	17737	380472,227	4657053,828	24509	265911,460	4678196,332
4193	339815,336	4670183,441	10966	411498,047	4643481,257	17738	380464,825	4657048,415	24510	265882,863	4678188,865
4194	339917,647	4670252,683	10967	411498,083	4643475,982	17739	380457,819	4657042,738	24511	265856,811	4678182,451
4195	339921,576	4670253,069	10968	411498,160	4643475,710	17740	380452,013	4657037,287	24512	265852,119	4678177,982
4196	339917,411	4670235,157	10969	411500,770	4643456,277	17741	380447,474	4657031,814	24513	265820,762	4678182,308
4197	340133,165	4670385,924	10970	411501,344	4643453,141	17742	380442,554	4657027,140	24514	265778,579	4678185,011
4198	340156,357	4670412,002	10971	411501,422	4643444,401	17743	380437,645	4657023,072	24515	265769,105	4678185,928
4199	340171,827	4670408,562	10972	411502,966	4643437,955	17744	380434,190	4657020,791	24516	265750,415	4678187,817
4200	340192,138	4670424,620	10973	411502,996	4643431,425	17745	380432,124	4657018,283	24517	265704,690	4678188,589
4201	340230,154	4670434,341	10974	411502,899	4643425,240	17746	380427,579	4657016,091	24518	265718,755	4678190,683
4202	340357,965	4670450,906	10975	411502,776	4643417,742	17747	380421,363	4657013,609	24519	265719,029	4678200,562
4203	340397,128	4670451,204	10976	411501,249	4643409,442	17748	380418,441	4657012,093	24520	265719,461	4678208,194
4204	340503,543	4670472,609	10977	411501,112	4643404,087	17749	380413,983	4657009,486	24521	265719,523	4678209,127
4205	340587,089	4670475,913	10978	411499,305	4643398,523	17750	380410,212	4657006,426	24522	265719,782	4678213,866
4206	340818,344	4670511,129	10979	411497,384	4643390,291	17751	380407,688	4657005,858	24523	265718,996	4678226,375
4207	340917,433	4670521,425	10980	411496,716	4643384,642	17752	380404,328	4657003,952	24524	265717,761	4678242,385
4208	340978,354	4670538,840	10981	411493,729	4643376,095	17753	380401,111	4657001,850	24525	265717,191	4678249,845
4209	341132,475	4670558,763	10982	411492,194	4643368,255	17754	380398,424	4656999,221	24526	265716,742	4678255,171
4210	341229,297	4670564,912	10983	411490,755	4643360,628	17755	380394,660	4656992,603	24527	265714,808	4678257,541
4211	341354,638	4670553,715	10984	411489,364	4643355,615	17756	380391,657	4656989,555	24528	265709,464	4678258,821
4212	341479,216	4670541,012	10985	411487,936	4643350,244	17757	380391,637	4656989,570	24529	265675,008	4678271,033
4213	341540,153	4670540,266	10986	411486,646	4643343,380	17758	380367,493	4657008,297	24530	265629,980	4678307,477
4214	341585,664	4670535,920	10987	411485,789	4643337,990	17759	380366,997	4657008,683	24531	265537,616	4678357,436
4215	341709,071	4670530,821	10988	411483,658	4643331,039	17760	380366,976	4657008,698	24532	265510,273	4678370,650
4216	341890,060	4670508,079	10989	411482,542	4643325,690	17761	380355,823	4657017,083	24533	265480,358	4678385,105
4217	341988,878	4670490,956	10990	411479,477	4643317,417	17762	380356,763	4657020,027	24534	265459,817	4678395,030
4218	342174,750	4670455,833	10991	411479,457	4643312,520	17763	380357,172	4657021,968	24535	265439,241	4678404,976
4219	342373,254	4670418,548	10992	411479,104	4643304,967	17764	380357,200	4657025,742	24536	265365,119	4678440,796
4220	342500,598	4670397,690	10993	411475,909	4643296,999	17765	380356,408	4657029,089	24537	265309,658	4678467,599
4221	342583,047	4670399,507	10994	411473,548	4643286,972	17766	380377,357	4657037,012	24538	265298,812	4678473,431
4222	342638,234	4670411,880	10995	411471,092	4643282,051	17767	380382,335	4657038,545	24539	265268,490	4678487,083
4223	342645,606	4670417,036	10996	411468,983	4643277,558	17768	380381,028	4657042,906	24540	265227,891	4678505,373
4224	342651,495	4670416,277	10997	411467,207	4643271,656	17769	380382,412	4657046,132	24541	265231,613	4678509,740
4225	342719,516	4670407,495	10998	411465,549	4643265,977	17770	380389,643	4657058,217	24542	265233,100	4678509,084
4226	342753,650	4670464,007	10999	411463,683	4643260,959	17771	380411,254	4657077,441	24543	265227,671	4678523,361
4227	342927,766	4670537,667	11000	411461,481	4643255,417	17772	380471,830	4657112,749	24544	265225,112	4678531,124
4228	343113,150	4670664,848	11001	411460,231	4643252,512	17773	380493,520	4657134,419	24545	265214,069	4678546,236
4229	343122,970	4670665,690	11002	411458,196	4643247,798	17774	380534,040	4657202,666	24546	265206,956	4678556,007
4230	343124,801	4670665,847	11003	411455,201	4643238,181	17775	380534,227	4657202,984	24547	265201,010	4678565,270
4231	343125,307	4670665,052	11004	411452,371	4643231,527	17776	380561,863	4657254,503	24548	265197,662	4678569,715
4232	343124,729	4670663,869	11005	411449,615	4643224,992	17777	380573,814	4657274,695	24549	265190,422	4678579,331
4233	343122,575	4670659,439	11006	411448,142	4643219,676	17778	380610,631	4657310,750	24550	265170,782	4678594,360
4234	343110,329	4670634,266	11007	411445,888	4643215,742	17779	380632,056	4657304,112	24551	265162,094	4678596,479
4235	343119,945	4670636,633	11008	411443,451	4643209,640	17780	380658,896	4657295,800	24552	265145,132	4678599,187
4236	343127,287	4670638,437	11009	411441,725	4643205,422	17781	380728,016	4657333,521	24553	265129,643	4678607,867
4237	343129,666	4670641,276	11010	411438,837	4643199,248	17782	380740,116	4657342,994	24554	265116,616	4678616,661
4238	343133,324	4670645,643	11011	411434,968	4643192,262	17783	380777,660	4657372,390	24555	265097,556	4678626,754
4239	343135,762	4670649,930	11012	411433,859	4643186,023	17784	380836,306	4657407,209	24556	265079,784	4678634,711
4240	343141,283	4670659,640	11013	411432,417	4643181,597	17785	380908,995	4657429,417	24557	265052,380	4678646,316
4241	343144,360	4670665,055	11014	411432,044	4643175,351	17786	380914,771	4657473,171	24558	265030,905	4678652,526
4242	343149,865	4670667,993	11015	411431,791	4643171,925	17787	380915,201	4657477,389	24559	265019,673	4678657,351
4243	343465,450	4670695,008	11016	411431,762	4643166,170	17788	380944,050	4657484,180	24560	265000,173	4678665,361
4244	343723,379	4670621,183	11017	411436,196	4643161,444	17789	380995,950	4657537,367	24561	264985,204	4678672,678
4245	343905,026	4670468,249	11018	411432,165	4643154,888	17790	381002,896	4657548,752	24562	264960,772	4678682,035
4246	343907,069	4670482,630	11019	411414,150	4643148,001	17791	381003,972	4657576,299	24563	264950,896	4678689,321
4247	343901,797	4670510,313	11020	411397,808	4643146,866	17792	381006,585	4657602,368	24564	264925,384	4678697,610
4248	343874,153	4670532,404	11021	411388,297	4643132,895	17793	381008,575	4657622,134	24565	264914,212	4678701,957
4249	343915,580	4670551,003	11022	411374,469	4643122,548	17794	381019,093	4657657,814	24566	264899,178	4678709,949
4250	343938,440	4670561,262	11023	411382,243	4643116,355	17795	381032,573	4657680,763	24567	264888,645	4678716,346
4251	343956,397	4670569,325	11024	411381,700	4643095,138	17796	381033,745	4657682,761	24568	264873,750	4678720,890
4252	343976,899	4670554,424	11025	411381,066	4643063,999	17797	381030,041	4657685,734	24569	264869,905	4678724,713
4253	344055,537	4670494,274	11026	411380,528	4643035,213	17798	381021,811	4657691,219	24570	264845,027	4678731,304
4254	344068,765	4670482,810	11027	411380,025	4643008,286	17799	381000,989	4657703,044	24571	264843,074	4678732,841
4255	344070,117	4670481,654	11028	411379,309	4642970,187	17800	380977,098	4657717,707	24572	264840,923	4678734,535
4256	344098,210	4670473,867	11029	411390,381	4642945,064	17801	380934,416	4657747,692	24573	264826,376	4678744,255
4257	344099,181	4670473,613	11030	411398,236	4642916,289	17802	380907,186	4657776,510	24574	264811,650	4678749,118
4258	344109,200	4670471,003	11031	411401,261	4642901,811	17803	380859,974	4657806,956	24575	264796,082	4678755,011
4259	344151,573	4670469,080	11032	411406,064	4642878,043	17804	380812,206	4657838,222	24576	264782,565	4678757,210
4260	344169,332	4670468,277	11033	411407,921	4642851,772	17805	380809,346	4657839,938	24577	264772,501	4678761,558
4261	344210,378	4670467,381	11034	411407,078	4642831,004	17806	380777,631	4657857,466	24578	264771,013	4678755,665
4262	344261,473	4670466,275	11035	411404,094	4642821,652	17807	380741,787	4657875,908	24579	264764,483	4678758,490
4263	344300,671	4670585,483	11036	411406,676	4642810,523	17808	380705,160	4657894,741	24580	264769,641	4678750,227

4264	344349,438	4670733,800	11037	411408,483	4642802,714	17809	380666,964	4657904,181	24581	264769,872	4678741,966
4265	344357,220	4670733,491	11038	411407,710	4642787,374	17810	380643,151	4657910,060	24582	264767,868	4678736,002
4266	344377,112	4670730,553	11039	411412,305	4642778,558	17811	380624,498	4657914,667	24583	264766,009	4678731,957
4267	344388,590	4670727,370	11040	411414,207	4642776,589	17812	380603,429	4657919,877	24584	264757,835	4678719,533
4268	344408,506	4670715,524	11041	411415,523	4642750,744	17813	380593,909	4657926,559	24585	264751,738	4678710,303
4269	344452,693	4670692,948	11042	411417,268	4642746,468	17814	380585,974	4657925,712	24586	264718,059	4678727,786
4270	344527,485	4670653,276	11043	411424,909	4642727,803	17815	380585,154	4657925,624	24587	264694,480	4678740,010
4271	344568,758	4670637,530	11044	411423,421	4642722,667	17816	380543,613	4657922,800	24588	264684,538	4678745,177
4272	344531,234	4670592,473	11045	411427,636	4642713,514	17817	380527,895	4657922,802	24589	264661,207	4678757,279
4273	344494,353	4670545,982	11046	411438,654	4642689,585	17818	380508,107	4657910,989	24590	264650,610	4678764,553
4274	344562,405	4670510,953	11047	411447,457	4642670,473	17819	380493,626	4657896,573	24591	264623,424	4678783,196
4275	344608,671	4670487,135	11048	411456,485	4642650,876	17820	380486,655	4657886,098	24592	264605,261	4678795,646
4276	344612,425	4670485,273	11049	411464,185	4642634,154	17821	380484,365	4657875,916	24593	264582,932	4678810,970
4277	344622,951	4670495,943	11050	411474,056	4642612,714	17822	380484,511	4657852,926	24594	264569,249	4678820,349
4278	344669,508	4670534,518	11051	411478,796	4642602,426	17823	380484,484	4657849,058	24595	264566,679	4678822,305
4279	344712,185	4670571,254	11052	411479,898	4642600,344	17824	380484,729	4657845,397	24596	264551,788	4678833,687
4280	344717,015	4670579,055	11053	411485,435	4642589,900	17825	380484,792	4657844,857	24597	264530,568	4678849,894
4281	344735,878	4670565,855	11054	411487,893	4642585,262	17826	380486,390	4657832,793	24598	264505,072	4678880,023
4282	344764,236	4670542,948	11055	411494,460	4642577,434	17827	380493,511	4657807,842	24599	264490,771	4678896,914
4283	344796,602	4670510,561	11056	411509,206	4642559,859	17828	380494,826	4657803,249	24600	264483,603	4678905,384
4284	344821,281	4670483,403	11057	411514,178	4642553,938	17829	380495,486	4657800,330	24601	264461,933	4678930,976
4285	344839,298	4670459,726	11058	411522,053	4642540,355	17830	380499,172	4657787,058	24602	264446,068	4678943,685
4286	344857,326	4670431,447	11059	411542,122	4642505,739	17831	380499,685	4657781,938	24603	264402,884	4678978,280
4287	344872,436	4670398,087	11060	411549,865	4642492,382	17832	380499,802	4657774,352	24604	264387,113	4678990,507
4288	344881,716	4670375,980	11061	411554,502	4642484,393	17833	380500,617	4657769,144	24605	264375,909	4679036,385
4289	344896,285	4670332,134	11062	411556,310	4642479,894	17834	380502,438	4657762,564	24606	264399,663	4679064,467
4290	344902,007	4670306,371	11063	411563,472	4642462,093	17835	380503,843	4657759,085	24607	264404,489	4679073,855
4291	344894,997	4670280,046	11064	411567,006	4642453,366	17836	380507,226	4657754,343	24608	264402,428	4679077,376
4292	344889,225	4670261,775	11065	411567,714	4642440,532	17837	380504,107	4657753,957	24609	264397,558	4679132,087
4293	344886,721	4670256,978	11066	411568,044	4642434,608	17838	380497,368	4657755,506	24610	264256,088	4679209,861
4294	344879,705	4670249,566	11067	411568,475	4642426,921	17839	380454,115	4657772,129	24611	264166,230	4679245,375
4295	344866,672	4670237,105	11068	411568,751	4642421,908	17840	380459,688	4657838,747	24612	264031,803	4679320,396
4296	344851,386	4670213,928	11069	411581,034	4642380,151	17841	380461,213	4657859,285	24613	264029,816	4679322,068
4297	344847,100	4670207,202	11070	411586,863	4642371,646	17842	380459,456	4657864,084	24614	264022,148	4679327,935
4298	344844,886	4670199,789	11071	411612,094	4642333,657	17843	380433,423	4657868,493	24615	264012,723	4679334,479
4299	344844,582	4670192,595	11072	411616,396	4642330,123	17844	380426,706	4657864,597	24616	264008,665	4679336,733
4300	344845,930	4670186,534	11073	411624,975	4642323,070	17845	380418,682	4657852,139	24617	263999,224	4679341,748
4301	344849,629	4670169,767	11074	411633,936	4642315,704	17846	380434,894	4657894,215	24618	263994,501	4679344,396
4302	344854,546	4670151,047	11075	411634,467	4642314,788	17847	380434,863	4657895,331	24619	263985,814	4679350,948
4303	344858,853	4670134,451	11076	411637,969	4642308,733	17848	380434,765	4657895,612	24620	263977,291	4679357,734
4304	344861,679	4670120,721	11077	411637,176	4642299,285	17849	380431,877	4657894,711	24621	263973,256	4679362,033
4305	344862,403	4670111,784	11078	411637,181	4642299,291	17850	380429,007	4657893,006	24622	263972,669	4679362,595
4306	344856,861	4670051,370	11079	411667,609	4642253,293	17851	380427,579	4657888,914	24623	263968,127	4679366,912
4307	344850,924	4669955,345	11080	411691,820	4642199,778	17852	380425,457	4657885,712	24624	263957,853	4679380,578
4308	344851,735	4669919,883	11081	411701,942	4642186,081	17853	380423,808	4657881,874	24625	263947,791	4679394,040
4309	344860,413	4669900,203	11082	411725,853	4642157,293	17854	380420,470	4657875,930	24626	263940,083	4679406,426
4310	344879,470	4669863,453	11083	411734,867	4642142,308	17855	380416,878	4657870,112	24627	263933,988	4679417,185
4311	344897,815	4669828,073	11084	411746,985	4642122,156	17856	380414,137	4657862,765	24628	263924,965	4679429,337
4312	344912,841	4669814,134	11085	411752,547	4642111,478	17857	380411,584	4657855,014	24629	263920,122	4679436,940
4313	344903,796	4669810,810	11086	411754,149	4642085,994	17858	380409,152	4657846,640	24630	263915,034	4679448,161
4314	344964,603	4669690,862	11087	411752,402	4642060,895	17859	380406,843	4657838,266	24631	263942,338	4679470,838
4315	345019,163	4669579,384	11088	411760,857	4642033,916	17860	380405,460	4657829,163	24632	263936,330	4679524,195
4316	345031,748	4669557,337	11089	411770,831	4642008,164	17861	380403,846	4657819,975	24633	263866,350	4679610,123
4317	345046,609	4669539,497	11090	411783,188	4641981,376	17862	380401,668	4657811,982	24634	263824,613	4679614,812
4318	345052,268	4669532,691	11091	411795,297	4641954,699	17863	380400,635	4657807,069	24635	263859,992	4679619,042
4319	345064,709	4669517,717	11092	411800,651	4641944,355	17864	380399,860	4657800,504	24636	263849,830	4679634,049
4320	345089,135	4669488,313	11093	411807,712	4641930,724	17865	380399,451	4657795,113	24637	263838,974	4679653,246
4321	345095,289	4669480,909	11094	411828,240	4641887,390	17866	380397,759	4657789,177	24638	263826,764	4679665,712
4322	345120,911	4669450,009	11095	411840,306	4641857,108	17867	380396,717	4657786,187	24639	263824,613	4679667,919
4323	345115,539	4669444,989	11096	411843,552	4641848,959	17868	380395,442	4657782,435	24640	263815,300	4679678,810
4324	345108,514	4669438,421	11097	411853,993	4641826,658	17869	380391,678	4657783,116	24641	263807,745	4679685,847
4325	344994,032	4669333,847	11098	411872,805	4641790,724	17870	380380,018	4657784,057	24642	263804,020	4679689,326
4326	344990,281	4669330,302	11099	411892,653	4641753,933	17871	380374,534	4657784,843	24643	263798,401	4679693,939
4327	344970,699	4669312,109	11100	411915,896	4641719,527	17872	380372,214	4657784,868	24644	263790,495	4679699,938
4328	344944,831	4669288,054	11101	411941,582	4641684,967	17873	380377,891	4657769,006	24645	263785,021	4679703,130
4329	344950,175	4669271,439	11102	411975,711	4641640,943	17874	380378,667	4657765,910	24646	263772,932	4679708,046
4330	344980,166	4669299,204	11103	411990,472	4641620,305	17875	380376,691	4657746,385	24647	263763,318	4679710,953
4331	344995,159	4669313,080	11104	412006,764	4641630,652	17876	380373,816	4657733,985	24648	263761,320	4679709,626
4332	345001,197	4669318,633	11105	412027,184	4641607,324	17877	380288,967	4657742,608	24649	263752,445	4679707,384
4333	345003,078	4669320,457	11106	412061,391	4641570,054	17878	379956,076	4657776,421	24650	263749,488	4679710,914
4334	345012,623	4669331,893	11107	412187,241	4641458,647	17879	379955,936	4657772,416	24651	263741,369	4679717,831
4335	345020,561	4669331,364	11108	412225,769	4641432,741	17880	379952,312	4657667,246	24652	263733,282	4679725,463

4336	345044,903	4669322,897	11109	412248,499	4641410,917	17881	379949,272	4657579,335	24653	263732,042	4679726,325
4337	345084,590	4669281,093	11110	412281,892	4641386,462	17882	379948,833	4657566,517	24654	263727,159	4679729,784
4338	345104,873	4669258,934	11111	412296,197	4641375,069	17883	379947,677	4657549,927	24655	263722,539	4679734,342
4339	345117,719	4669258,076	11112	412324,033	4641333,183	17884	379946,374	4657531,245	24656	263715,904	4679740,950
4340	345131,438	4669290,942	11113	412319,702	4641330,440	17885	379944,929	4657510,526	24657	263701,296	4679752,005
4341	345142,667	4669286,667	11114	412311,571	4641330,700	17886	379944,372	4657502,587	24658	263691,040	4679759,216
4342	345154,850	4669319,381	11115	412338,353	4641226,633	17887	379927,876	4657266,272	24659	263684,243	4679765,524
4343	345159,638	4669333,290	11116	412373,555	4641089,880	17888	379923,394	4657189,646	24660	263678,610	4679768,079
4344	345162,302	4669356,195	11117	412440,362	4641013,271	17889	379918,079	4657184,476	24661	263673,735	4679767,309
4345	345162,458	4669357,491	11118	412495,860	4640949,635	17890	379917,546	4657175,345	24662	263668,543	4679764,757
4346	345163,820	4669366,142	11119	412503,887	4640940,435	17891	379907,562	4657175,894	24663	263656,276	4679760,787
4347	345165,273	4669369,682	11120	412597,877	4640834,626	17892	379883,524	4657177,210	24664	263641,934	4679753,063
4348	345176,051	4669395,251	11121	412637,467	4640786,560	17893	379870,706	4657178,203	24665	263638,095	4679750,311
4349	345188,905	4669424,834	11122	412677,667	4640727,963	17894	379858,201	4657178,625	24666	263642,385	4679743,841
4350	345193,776	4669435,938	11123	412729,457	4640667,858	17895	379858,021	4657178,625	24667	263643,570	4679734,101
4351	345217,211	4669424,445	11124	412770,547	4640604,698	17896	379859,508	4657203,632	24668	263645,875	4679719,927
4352	345226,451	4669418,051	11125	412811,860	4640549,243	17897	379855,420	4657202,365	24669	263649,677	4679708,043
4353	345238,633	4669410,233	11126	412813,243	4640546,523	17898	379858,036	4657246,579	24670	263657,042	4679696,222
4354	345240,700	4669409,447	11127	412823,673	4640525,861	17899	379860,277	4657284,454	24671	263661,326	4679691,177
4355	345245,271	4669408,653	11128	412827,224	4640521,933	17900	379860,718	4657291,866	24672	263668,741	4679684,285
4356	345251,247	4669408,002	11129	412829,224	4640526,258	17901	379862,953	4657329,635	24673	263676,524	4679679,452
4357	345259,875	4669408,440	11130	412838,001	4640546,239	17902	379864,941	4657363,152	24674	263685,793	4679675,947
4358	345275,888	4669410,870	11131	412863,699	4640570,551	17903	379866,890	4657396,043	24675	263692,379	4679672,046
4359	345342,289	4669419,185	11132	412914,260	4640603,408	17904	379868,622	4657425,266	24676	263696,734	4679666,976
4360	345360,317	4669421,929	11133	412937,244	4640630,184	17905	379868,799	4657428,261	24677	263683,099	4679657,990
4361	345500,886	4669437,638	11134	413014,712	4640688,945	17906	379875,069	4657534,071	24678	263669,041	4679648,647
4362	345565,962	4669445,314	11135	413021,607	4640687,160	17907	379877,578	4657576,518	24679	263654,817	4679638,896
4363	345645,103	4669451,996	11136	412846,825	4640521,632	17908	379877,605	4657580,402	24680	263637,530	4679625,486
4364	345729,946	4669458,536	11137	412852,873	4640505,889	17909	379877,829	4657611,610	24681	263632,692	4679622,589
4365	345774,273	4669460,774	11138	412904,928	4640446,948	17910	379878,037	4657641,361	24682	263615,758	4679610,112
4366	345787,360	4669460,225	11139	412947,700	4640395,122	17911	379878,919	4657766,225	24683	263601,602	4679598,424
4367	345805,995	4669458,341	11140	412997,526	4640354,492	17912	379878,953	4657771,120	24684	263595,255	4679593,734
4368	345849,421	4669451,014	11141	413025,896	4640310,396	17913	379842,340	4657769,179	24685	263582,157	4679581,629
4369	345932,101	4669437,130	11142	413052,027	4640266,347	17914	379683,170	4657774,421	24686	263577,421	4679570,512
4370	346003,037	4669424,738	11143	413077,087	4640225,420	17915	379543,187	4657788,266	24687	263563,022	4679561,519
4371	346046,659	4669417,301	11144	413118,478	4640174,727	17916	379234,387	4657818,810	24688	263552,797	4679552,366
4372	346051,640	4669416,793	11145	413145,617	4640146,452	17917	379231,176	4657819,208	24689	263549,697	4679550,600
4373	346053,729	4669418,807	11146	413163,194	4640118,612	17918	379226,016	4657820,744	24690	263540,574	4679542,992
4374	346054,023	4669425,800	11147	413188,703	4640085,450	17919	379225,572	4657815,756	24691	263536,925	4679538,460
4375	346046,727	4669526,081	11148	413213,266	4640057,394	17920	379218,953	4657817,574	24692	263536,019	4679537,386
4376	346038,599	4669627,903	11149	413235,618	4640034,697	17921	379211,572	4657818,200	24693	263534,388	4679535,392
4377	346035,616	4669683,171	11150	413373,805	4639897,928	17922	379204,706	4657818,840	24694	263526,600	4679528,741
4378	346037,285	4669694,310	11151	413389,509	4639893,334	17923	379198,526	4657819,985	24695	263521,335	4679525,601
4379	346040,191	4669706,299	11152	413399,120	4639906,466	17924	379193,771	4657821,885	24696	263503,136	4679514,722
4380	346046,422	4669716,443	11153	413457,486	4640064,338	17925	379188,886	4657823,872	24697	263489,940	4679506,837
4381	346063,688	4669734,332	11154	413492,784	4640156,394	17926	379184,879	4657825,183	24698	263464,176	4679491,313
4382	346073,326	4669737,031	11155	413497,000	4640153,210	17927	379180,069	4657826,981	24699	263433,607	4679513,861
4383	346091,415	4669742,093	11156	413500,470	4640149,265	17928	379175,475	4657827,422	24700	263427,860	4679514,983
4384	346101,002	4669744,779	11157	413532,430	4640145,061	17929	379170,739	4657828,070	24701	263421,942	4679519,549
4385	346101,642	4669742,046	11158	413532,692	4640136,813	17930	379165,571	4657828,059	24702	263418,619	4679520,339
4386	346102,397	4669738,612	11159	413516,343	4640106,843	17931	379158,653	4657828,085	24703	263411,999	4679523,318
4387	346104,269	4669730,727	11160	413438,634	4639862,247	17932	379153,181	4657827,723	24704	263397,952	4679534,504
4388	346106,726	4669720,117	11161	413439,627	4639848,801	17933	379147,655	4657826,735	24705	263390,868	4679542,441
4389	346108,482	4669716,639	11162	413442,019	4639839,207	17934	379141,661	4657825,400	24706	263384,607	4679548,600
4390	346111,888	4669714,393	11163	413455,366	4639824,157	17935	379135,917	4657825,450	24707	263383,945	4679549,260
4391	346130,516	4669707,605	11164	413522,938	4639763,254	17936	379129,522	4657825,541	24708	263381,636	4679552,198
4392	346147,765	4669701,273	11165	413700,004	4639621,064	17937	379118,834	4657828,209	24709	263376,844	4679558,300
4393	346160,649	4669693,527	11166	413705,222	4639616,880	17938	379102,764	4657834,040	24710	263368,899	4679572,360
4394	346169,123	4669685,568	11167	413812,967	4639522,465	17939	379095,686	4657836,608	24711	263363,229	4679584,663
4395	346176,054	4669676,670	11168	413833,542	4639475,943	17940	379095,237	4657836,774	24712	263359,377	4679597,541
4396	346185,805	4669651,541	11169	413836,884	4639464,633	17941	379055,390	4657834,236	24713	263356,434	4679610,892
4397	346227,707	4669515,074	11170	413897,910	4639257,856	17942	379017,508	4657832,998	24714	263352,290	4679618,261
4398	346270,762	4669382,261	11171	413933,222	4639194,680	17943	379008,549	4657832,692	24715	263349,520	4679623,194
4399	346277,581	4669361,160	11172	413976,374	4639157,505	17944	378994,757	4657832,244	24716	263341,491	4679623,373
4400	346279,657	4669358,170	11173	414022,053	4639126,796	17945	378984,297	4657831,910	24717	263329,641	4679622,799
4401	346280,946	4669357,916	11174	414114,980	4639083,706	17946	378945,449	4657837,957	24718	263324,919	4679623,136
4402	346373,431	4669341,519	11175	414299,721	4639007,771	17947	378923,025	4657842,647	24719	263309,446	4679621,855
4403	346496,433	4669320,236	11176	414356,450	4638987,588	17948	378881,326	4657851,367	24720	263298,876	4679623,342
4404	346600,275	4669302,661	11177	414431,334	4638984,661	17949	378873,728	4657851,659	24721	263289,247	4679626,001
4405	346719,094	4669281,852	11178	414509,295	4638990,060	17950	378861,953	4657852,107	24722	263279,062	4679627,869
4406	346846,279	4669260,095	11179	414573,063	4639003,674	17951	378833,147	4657852,724	24723	263274,475	4679628,714
4407	346974,391	4669239,000	11180	414615,842	4639016,785	17952	378830,466	4657852,779	24724	263271,874	4679629,714

4408	347097,056	4669219,232	11181	414703,101	4639053,724	17953	378799,698	4657853,296	24725	263266,857	4679631,637
4409	347224,529	4669197,160	11182	414998,846	4639222,197	17954	378767,408	4657853,773	24726	263257,564	4679636,801
4410	347351,089	4669174,829	11183	415029,651	4639217,685	17955	378758,462	4657853,957	24727	263247,044	4679640,902
4411	347468,745	4669154,971	11184	415032,146	4639219,640	17956	378743,195	4657854,162	24728	263237,064	4679646,186
4412	347538,894	4669142,917	11185	415043,631	4639221,061	17957	378726,645	4657854,914	24729	263233,872	4679647,373
4413	347644,404	4669124,570	11186	415050,174	4639217,569	17958	378699,586	4657856,012	24730	263233,026	4679647,737
4414	347651,355	4669123,276	11187	415129,018	4639102,923	17959	378650,133	4657858,015	24731	263217,910	4679654,261
4415	347690,678	4669115,921	11188	415163,645	4639104,142	17960	378622,830	4657866,887	24732	263209,652	4679658,822
4416	347722,513	4669104,274	11189	415198,120	4639105,359	17961	378609,094	4657871,342	24733	263197,121	4679662,702
4417	347763,882	4669086,123	11190	415208,847	4639110,702	17962	378583,881	4657879,536	24734	263189,744	4679664,154
4418	347785,602	4669069,597	11191	415203,773	4639138,079	17963	378550,345	4657886,667	24735	263188,934	4679664,411
4419	347811,944	4669043,872	11192	415181,903	4639173,905	17964	378540,743	4657888,719	24736	263179,792	4679667,285
4420	347833,890	4669013,624	11193	415177,863	4639180,521	17965	378537,491	4657953,455	24737	263169,566	4679670,261
4421	347846,945	4668990,860	11194	415163,624	4639215,798	17966	378536,724	4657971,935	24738	263114,235	4679671,910
4422	347865,239	4668957,066	11195	415161,183	4639239,334	17967	378504,434	4657975,536	24739	263148,209	4679674,253
4423	347881,213	4668913,259	11196	415156,665	4639253,914	17968	378420,008	4657984,976	24740	263138,687	4679674,482
4424	347889,932	4668877,869	11197	415108,675	4639326,305	17969	378404,991	4657986,479	24741	263122,043	4679675,163
4425	347896,849	4668828,139	11198	415103,520	4639350,666	17970	378403,943	4657986,587	24742	263117,937	4679674,923
4426	347900,526	4668763,235	11199	415104,044	4639361,626	17971	378384,481	4657988,622	24743	263114,235	4679674,482
4427	347908,361	4668692,549	11200	415108,917	4639377,232	17972	378361,783	4657991,003	24744	263106,884	4679671,505
4428	347919,289	4668552,485	11201	415127,943	4639397,795	17973	378352,623	4657992,145	24745	263095,977	4679666,714
4429	347929,619	4668445,867	11202	415148,637	4639392,190	17974	378345,957	4657992,661	24746	263084,894	4679661,387
4430	347932,817	4668362,369	11203	415158,122	4639400,223	17975	378335,432	4657992,983	24747	263076,633	4679660,642
4431	347925,602	4668295,521	11204	415170,074	4639394,948	17976	378330,584	4657993,019	24748	263109,272	4679657,122
4432	347920,463	4668230,386	11205	415199,249	4639382,079	17977	378326,881	4657992,895	24749	263051,481	4679652,842
4433	347905,829	4668213,187	11206	415217,575	4639362,484	17978	378323,888	4657992,272	24750	263035,746	4679639,563
4434	347844,854	4668141,091	11207	415328,940	4639317,787	17979	378313,565	4657986,915	24751	262960,042	4679695,411
4435	347740,720	4668018,368	11208	415337,097	4639314,518	17980	378308,613	4657976,843	24752	262971,235	4679710,584
4436	347677,960	4667944,250	11209	415415,415	4639286,899	17981	378305,304	4657970,821	24753	262907,821	4679729,748
4437	347634,054	4667892,554	11210	415418,065	4639285,966	17982	378301,812	4657963,433	24754	262973,604	4679729,797
4438	347637,504	4667876,997	11211	415428,486	4639282,286	17983	378300,582	4657960,721	24755	262972,906	4679732,214
4439	347651,849	4667811,142	11212	415524,575	4639248,418	17984	378286,446	4657929,720	24756	262973,400	4679740,862
4440	347673,309	4667712,165	11213	415585,129	4639208,190	17985	378282,971	4657922,082	24757	262963,715	4679743,685
4441	347684,191	4667661,571	11214	415555,927	4639229,458	17986	378278,497	4657911,436	24758	262953,953	4679736,449
4442	347687,710	4667662,049	11215	415577,255	4639345,160	17987	378275,172	4657903,610	24759	262940,242	4679737,566
4443	347688,118	4667662,103	11216	415579,949	4639343,966	17988	378272,887	4657898,299	24760	262924,087	4679747,417
4444	347690,131	4667652,813	11217	415583,629	4639342,333	17989	378266,658	4657883,836	24761	262920,440	4679753,312
4445	347686,707	4667649,955	11218	415587,372	4639306,001	17990	378258,236	4657866,752	24762	262898,852	4679757,066
4446	347669,794	4667635,651	11219	415602,747	4639226,550	17991	378254,667	4657859,511	24763	262902,881	4679759,278
4447	347650,218	4667615,160	11220	415608,904	4639211,105	17992	378247,329	4657844,186	24764	262902,235	4679854,110
4448	347638,444	4667599,339	11221	415655,378	4639143,215	17993	378245,462	4657840,286	24765	262893,608	4679885,467
4449	347638,690	4667588,523	11222	415704,276	4639082,992	17994	378238,452	4657825,888	24766	262895,033	4679887,745
4450	347649,238	4667577,571	11223	415716,575	4639068,995	17995	378233,817	4657813,787	24767	262897,433	4679891,574
4451	347665,249	4667570,393	11224	415739,809	4639042,578	17996	378232,384	4657809,820	24768	262897,299	4679893,894
4452	347709,916	4667533,089	11225	415770,446	4639011,375	17997	378229,953	4657803,078	24769	262896,665	4679897,886
4453	347724,878	4667515,246	11226	415794,466	4638993,911	17998	378228,077	4657797,886	24770	262893,998	4679898,517
4454	347733,425	4667494,772	11227	415886,453	4638901,778	17999	378212,808	4657754,468	24771	262890,577	4679897,643
4455	347744,682	4667472,082	11228	415905,165	4638878,512	18000	378203,938	4657729,235	24772	262888,269	4679891,990
4456	347751,913	4667448,860	11229	415947,215	4638818,220	18001	378201,693	4657714,857	24773	262883,387	4679893,287
4457	347758,081	4667433,690	11230	416024,379	4638698,253	18002	378201,228	4657710,860	24774	262863,036	4679902,901
4458	347763,187	4667424,267	11231	416054,056	4638611,588	18003	378197,021	4657710,860	24775	262837,006	4679907,213
4459	347770,996	4667391,014	11232	416065,805	4638526,832	18004	378195,409	4657710,854	24776	262814,110	4679910,070
4460	347772,627	4667382,137	11233	416090,504	4638411,966	18005	378192,362	4657710,945	24777	262787,148	4679915,825
4461	347789,763	4667289,850	11234	416109,499	4638287,936	18006	378189,635	4657714,123	24778	262765,142	4679920,807
4462	347795,638	4667258,178	11235	416122,132	4638216,683	18007	378185,000	4657719,202	24779	262739,187	4679924,510
4463	347801,729	4667238,804	11236	416129,035	4638185,091	18008	378183,251	4657727,963	24780	262721,728	4679929,532
4464	347804,452	4667215,473	11237	416138,590	4638156,159	18009	378196,100	4657774,835	24781	262713,349	4679931,968
4465	347810,996	4667190,181	11238	416194,131	4638060,118	18010	378213,941	4657839,963	24782	262699,018	4679934,893
4466	347813,498	4667171,160	11239	416244,517	4637992,316	18011	378216,924	4657850,854	24783	262681,025	4679936,808
4467	347816,976	4667156,305	11240	416271,248	4637960,107	18012	378235,452	4657892,440	24784	262662,937	4679936,413
4468	347823,424	4667152,352	11241	416312,324	4637930,037	18013	378250,785	4657926,845	24785	262645,709	4679934,815
4469	347832,587	4667146,741	11242	416345,940	4637911,580	18014	378162,600	4657935,336	24786	262631,971	4679932,164
4470	347853,339	4667145,166	11243	416376,515	4637898,319	18015	378158,152	4657933,634	24787	262623,683	4679929,778
4471	347891,524	4667146,565	11244	416452,007	4637883,323	18016	378156,255	4657932,923	24788	262611,302	4679926,319
4472	347907,403	4667150,501	11245	416531,683	4637876,942	18017	378144,032	4657928,874	24789	262596,900	4679925,510
4473	347920,422	4667157,858	11246	416705,619	4637909,692	18018	378132,967	4657925,155	24790	262579,698	4679925,196
4474	347957,038	4667152,818	11247	416766,793	4637966,258	18019	378124,952	4657922,807	24791	262561,960	4679924,901
4475	347971,044	4667171,745	11248	416814,831	4638020,228	18020	378114,849	4657920,831	24792	262549,104	4679925,480
4476	347974,977	4667179,587	11249	416874,964	4638118,371	18021	378105,374	4657919,533	24793	262532,901	4679926,120
4477	348010,449	4667175,894	11250	416899,190	4638151,259	18022	378093,019	4657918,678	24794	262520,377	4679928,501
4478	348039,127	4667165,382	11251	416964,876	4638212,101	18023	378088,899	4657918,385	24795	262509,642	4679929,695
4479	348083,958	4667160,495	11252	417016,970	4638250,672	18024	378044,323	4657911,770	24796	262503,028	4679933,828

4480	348120,986	4667160,440	11253	417021,034	4638253,682	18025	378008,801	4657906,492	24797	262495,971	4679938,129
4481	348143,785	4667171,179	11254	417026,356	4638258,816	18026	377995,761	4657907,583	24798	262456,729	4679953,227
4482	348153,378	4667164,481	11255	417073,470	4638288,661	18027	377982,408	4657768,239	24799	262417,950	4679954,857
4483	348200,595	4667183,014	11256	417179,329	4638331,814	18028	377960,294	4657779,782	24800	262386,233	4679952,694
4484	348216,233	4667188,393	11257	417242,425	4638353,861	18029	377940,119	4657790,923	24801	262356,771	4679944,035
4485	348231,766	4667193,715	11258	417243,959	4638359,831	18030	377951,637	4657911,278	24802	262344,425	4679938,896
4486	348242,803	4667196,752	11259	417244,784	4638375,055	18031	377926,754	4657914,708	24803	262335,799	4679934,512
4487	348274,252	4667199,734	11260	417200,931	4638461,364	18032	377922,089	4657915,242	24804	262324,879	4679928,915
4488	348451,511	4667207,395	11261	417160,853	4638540,247	18033	377921,223	4657915,353	24805	262314,468	4679924,868
4489	348454,021	4667207,483	11262	417154,418	4638550,736	18034	377914,054	4657915,400	24806	262307,338	4679921,513
4490	348454,124	4667207,516	11263	417153,047	4638567,401	18035	377905,715	4657915,460	24807	262303,573	4679920,719
4491	348457,189	4667222,725	11264	417164,567	4638564,165	18036	377898,004	4657915,118	24808	262298,116	4679919,569
4492	348471,258	4667223,461	11265	417174,089	4638551,806	18037	377888,902	4657914,402	24809	262294,709	4679872,333
4493	348500,451	4667224,506	11266	417264,936	4638331,814	18038	377888,163	4657914,341	24810	262294,311	4679869,419
4494	348533,631	4667224,272	11267	417262,565	4638352,090	18039	377877,838	4657913,618	24811	262284,970	4679880,322
4495	348565,610	4667221,414	11268	417253,482	4638336,951	18040	377869,595	4657913,146	24812	262276,860	4679887,891
4496	348583,456	4667217,538	11269	417255,570	4638337,844	18041	377863,428	4657913,369	24813	262273,587	4679886,479
4497	348629,538	4667199,097	11270	417273,958	4638345,472	18042	377856,446	4657913,723	24814	262267,031	4679892,951
4498	348699,269	4667161,913	11271	417285,831	4638324,421	18043	377849,632	4657914,537	24815	262258,972	4679892,264
4499	348714,682	4667154,250	11272	417288,038	4638313,996	18044	377843,701	4657915,814	24816	262244,482	4679902,702
4500	348747,193	4667133,201	11273	417295,430	4638279,080	18045	377837,148	4657917,841	24817	262242,217	4679904,328
4501	348760,702	4667122,606	11274	417307,647	4638245,238	18046	377830,275	4657920,194	24818	262234,850	4679901,025
4502	348797,057	4667084,978	11275	417326,489	4638196,564	18047	377829,110	4657920,758	24819	262227,644	4679901,328
4503	348824,802	4667053,411	11276	417419,145	4638202,688	18048	377829,538	4657848,998	24820	262220,173	4679898,859
4504	348852,669	4667013,096	11277	417497,885	4638189,988	18049	377871,722	4657827,828	24821	262206,120	4679894,203
4505	348865,612	4666987,506	11278	417558,846	4638167,128	18050	377871,326	4657823,640	24822	262199,327	4679894,027
4506	348875,476	4666977,497	11279	417612,186	4638146,808	18051	377870,959	4657820,057	24823	262189,453	4679893,023
4507	348931,272	4666922,493	11280	417679,496	4638106,168	18052	377871,647	4657819,682	24824	262179,659	4679893,014
4508	348985,478	4666868,366	11281	417736,646	4638062,987	18053	377866,846	4657819,670	24825	262164,028	4679886,313
4509	349035,495	4666818,385	11282	417773,476	4638036,317	18054	377862,531	4657819,965	24826	262163,438	4679886,059
4510	349038,376	4666815,610	11283	417800,146	4638012,187	18055	377856,954	4657822,004	24827	262155,864	4679886,504
4511	349030,162	4666806,923	11284	417828,086	4637980,437	18056	377852,146	4657823,221	24828	262145,391	4679886,818
4512	349043,912	4666793,640	11285	417840,786	4637953,767	18057	377848,937	4657824,584	24829	262143,057	4679886,882
4513	349061,572	4666776,641	11286	417856,975	4637943,866	18058	377844,473	4657825,447	24830	262130,716	4679886,743
4514	349064,458	4666773,873	11287	417864,107	4637948,438	18059	377839,128	4657826,032	24831	262119,426	4679887,756
4515	349382,451	4666468,355	11288	417871,192	4637953,006	18060	377832,070	4657826,523	24832	262107,912	4679891,704
4516	349385,535	4666466,758	11289	417883,046	4637950,581	18061	377824,181	4657827,290	24833	262098,938	4679900,272
4517	349387,700	4666468,316	11290	417905,822	4637940,030	18062	377816,964	4657827,911	24834	262072,165	4679912,824
4518	349499,643	4666616,625	11291	417923,711	4637938,487	18063	377809,310	4657829,839	24835	262068,944	4679914,343
4519	349503,271	4666621,411	11292	417923,860	4637938,474	18064	377801,245	4657831,423	24836	262049,499	4679923,569
4520	349609,917	4666762,713	11293	417929,351	4637922,832	18065	377793,559	4657832,967	24837	262026,071	4679931,434
4521	349627,689	4666748,520	11294	417929,354	4637922,823	18066	377782,599	4657835,654	24838	262020,474	4679932,912
4522	349735,070	4666662,589	11295	417930,336	4637920,030	18067	377774,868	4657838,255	24839	261991,416	4679940,606
4523	349783,235	4666726,495	11296	417943,647	4637893,858	18068	377772,842	4657839,097	24840	261964,104	4679947,353
4524	350006,074	4666548,241	11297	417945,310	4637890,595	18069	377768,330	4657840,973	24841	261953,363	4679949,999
4525	350009,960	4666545,160	11298	417948,199	4637887,113	18070	377763,428	4657843,621	24842	261933,182	4679956,705
4526	350007,500	4666542,046	11299	417961,479	4637871,097	18071	377758,927	4657845,928	24843	261909,036	4679963,210
4527	349997,409	4666529,251	11300	417942,024	4637889,713	18072	377757,085	4657846,871	24844	261891,929	4679976,120
4528	349987,290	4666516,424	11301	417935,017	4637897,299	18073	377754,842	4657848,098	24845	261891,780	4679976,377
4529	349972,598	4666497,797	11302	417906,153	4637914,998	18074	377750,122	4657850,685	24846	261886,761	4679985,180
4530	349961,089	4666483,191	11303	417898,649	4637918,791	18075	377744,032	4657854,680	24847	261771,305	4679994,252
4531	349951,890	4666471,508	11304	417889,129	4637904,027	18076	377736,916	4657859,450	24848	261771,811	4680009,356
4532	349942,645	4666459,762	11305	417889,886	4637877,585	18077	377726,534	4657866,013	24849	261772,730	4680032,357
4533	349933,438	4666448,079	11306	417900,422	4637821,342	18078	377719,798	4657870,255	24850	261773,631	4680053,524
4534	349924,203	4666436,332	11307	417901,440	4637817,105	18079	377716,965	4657871,445	24851	261774,169	4680067,067
4535	349914,994	4666424,650	11308	417915,935	4637756,808	18080	377713,447	4657872,924	24852	261774,113	4680072,907
4536	349876,810	4666376,239	11309	417922,841	4637725,745	18081	377706,529	4657876,090	24853	261771,893	4680073,398
4537	349841,593	4666331,552	11310	417929,486	4637695,845	18082	377703,399	4657877,370	24854	261770,080	4680075,760
4538	349818,607	4666302,405	11311	417943,382	4637642,939	18083	377699,601	4657878,917	24855	261765,963	4680087,105
4539	350007,735	4666150,774	11312	417944,125	4637640,112	18084	377694,299	4657881,221	24856	261767,422	4680101,370
4540	349982,359	4666119,153	11313	417955,810	4637590,527	18085	377688,258	4657883,670	24857	261769,840	4680108,358
4541	349972,962	4666107,400	11314	417956,659	4637586,925	18086	377684,423	4657885,768	24858	261771,390	4680112,838
4542	349963,602	4666095,715	11315	417974,110	4637539,871	18087	377680,792	4657888,222	24859	261771,384	4680116,054
4543	349942,354	4666069,243	11316	418001,533	4637492,573	18088	377676,888	4657890,766	24860	261773,822	4680136,912
4544	349864,426	4665972,054	11317	418034,019	4637442,598	18089	377673,923	4657893,954	24861	261776,018	4680159,499
4545	349718,878	4665790,548	11318	418057,871	4637408,557	18090	377671,742	4657896,548	24862	261776,040	4680164,233
4546	349722,447	4665786,892	11319	418061,828	4637402,915	18091	377669,711	4657898,939	24863	261771,040	4680163,668
4547	349804,409	4665702,625	11320	418070,499	4637390,542	18092	377667,174	4657901,251	24864	261763,880	4680162,876
4548	349871,977	4665633,163	11321	418081,428	4637377,697	18093	377663,174	4657904,826	24865	261771,846	4680172,598
4549	349873,736	4665631,339	11322	418102,757	4637352,625	18094	377660,601	4657905,977	24866	261743,391	4680224,451
4550	349874,885	4665630,214	11323	418110,697	4637343,292	18095	377655,315	4657907,676	24867	261737,551	4680248,710
4551	349913,789	4665590,749	11324	418115,081	4637340,488	18096	377650,007	4657909,558	24868	261735,316	4680255,375

4552	349931,708	4665570,746	11325	418139,175	4637325,002	18097	377641,350	4657911,342	24869	261729,241	4680273,483
4553	349947,235	4665552,711	11326	418158,937	4637312,297	18098	377629,860	4657913,420	24870	261711,357	4680308,542
4554	349967,838	4665527,747	11327	418159,209	4637312,140	18099	377626,185	4657913,833	24871	261704,214	4680322,551
4555	349979,425	4665504,793	11328	418193,697	4637292,129	18100	377616,143	4657914,967	24872	261697,618	4680335,400
4556	349991,454	4665482,713	11329	418204,513	4637286,125	18101	377601,797	4657916,471	24873	261680,679	4680341,894
4557	350006,374	4665453,555	11330	418257,040	4637260,887	18102	377590,398	4657917,472	24874	261646,275	4680347,560
4558	350008,908	4665448,592	11331	418323,153	4637234,686	18103	377583,679	4657917,618	24875	261632,593	4680351,720
4559	350021,691	4665423,566	11332	418330,784	4637233,773	18104	377580,268	4657917,444	24876	261620,897	4680355,276
4560	350116,520	4665241,667	11333	418334,835	4637233,292	18105	377573,057	4657917,069	24877	261602,957	4680357,282
4561	350148,991	4665179,444	11334	418388,491	4637226,799	18106	377553,626	4657916,382	24878	261583,074	4680359,312
4562	350166,818	4665143,759	11335	418395,929	4637226,338	18107	377530,924	4657915,750	24879	261526,699	4680364,719
4563	350176,744	4665123,886	11336	418424,914	4637224,523	18108	377522,415	4657915,163	24880	261508,433	4680370,016
4564	350184,477	4665108,285	11337	418437,199	4637220,008	18109	377512,521	4657914,101	24881	261477,792	4680375,946
4565	350197,168	4665082,677	11338	418440,393	4637218,838	18110	377497,232	4657912,793	24882	261454,459	4680380,462
4566	350225,004	4665040,556	11339	418456,899	4637212,772	18111	377494,003	4657912,514	24883	261421,262	4680386,857
4567	350226,735	4665038,159	11340	418499,945	4637207,993	18112	377490,110	4657912,189	24884	261370,066	4680390,801
4568	350229,792	4665033,952	11341	418503,790	4637207,552	18113	377483,486	4657910,503	24885	261366,874	4680391,119
4569	350239,758	4665020,382	11342	418549,195	4637215,259	18114	377470,809	4657908,925	24886	261357,394	4680391,806
4570	350273,040	4664975,651	11343	418550,877	4637215,544	18115	377467,588	4657908,449	24887	261301,451	4680395,880
4571	350294,935	4664949,072	11344	418621,880	4637243,587	18116	377464,787	4657907,819	24888	261300,338	4680397,111
4572	350349,673	4664877,750	11345	418625,678	4637245,091	18117	377462,056	4657906,592	24889	261276,826	4680415,610
4573	350350,840	4664876,771	11346	418674,635	4637264,427	18118	377459,580	4657905,492	24890	261267,962	4680415,103
4574	350367,233	4664863,069	11347	418789,342	4637315,859	18119	377456,443	4657903,240	24891	261258,257	4680414,545
4575	350380,211	4664852,228	11348	418791,417	4637322,284	18120	377451,554	4657900,231	24892	261221,408	4680409,858
4576	350408,495	4664829,841	11349	418783,038	4637343,648	18121	377447,767	4657898,013	24893	261205,369	4680405,099
4577	350434,483	4664812,157	11350	418780,421	4637351,999	18122	377440,891	4657893,883	24894	261172,917	4680394,338
4578	350469,206	4664790,288	11351	418774,342	4637371,404	18123	377437,412	4657891,036	24895	261170,561	4680394,131
4579	350547,915	4664746,556	11352	418765,507	4637386,570	18124	377435,391	4657889,393	24896	261159,536	4680390,054
4580	350552,372	4664744,081	11353	418764,889	4637387,615	18125	377433,368	4657888,702	24897	261155,457	4680388,547
4581	350563,631	4664737,816	11354	418758,708	4637398,215	18126	377430,939	4657887,431	24898	261157,705	4680380,600
4582	350594,334	4664726,912	11355	418745,799	4637423,687	18127	377426,959	4657886,087	24899	261160,790	4680368,274
4583	350632,314	4664711,643	11356	418742,024	4637431,158	18128	377421,651	4657884,898	24900	261154,071	4680367,753
4584	350657,291	4664704,095	11357	418725,335	4637463,218	18129	377416,861	4657884,735	24901	261139,431	4680366,608
4585	350752,603	4664679,174	11358	418723,995	4637465,818	18130	377409,793	4657884,804	24902	261122,989	4680363,102
4586	350765,869	4664676,205	11359	418715,093	4637492,648	18131	377401,256	4657884,664	24903	261096,914	4680354,145
4587	350766,236	4664676,142	11360	418710,008	4637505,836	18132	377393,880	4657883,718	24904	261080,919	4680348,962
4588	350771,694	4664674,912	11361	418702,286	4637525,855	18133	377388,194	4657881,441	24905	261053,622	4680341,334
4589	350791,129	4664670,465	11362	418697,980	4637548,601	18134	377383,839	4657879,197	24906	261040,671	4680339,080
4590	350948,784	4664641,737	11363	418696,533	4637556,219	18135	377378,065	4657875,394	24907	261024,481	4680335,180
4591	350991,474	4664633,939	11364	418684,956	4637579,786	18136	377372,112	4657873,381	24908	261009,344	4680329,326
4592	351139,251	4664603,237	11365	418681,202	4637587,013	18137	377369,350	4657871,979	24909	260986,863	4680318,181
4593	351241,547	4664581,982	11366	418671,586	4637605,541	18138	377371,089	4657874,302	24910	260963,119	4680310,404
4594	351244,013	4664581,469	11367	418666,683	4637611,146	18139	377368,334	4657876,774	24911	260939,692	4680306,937
4595	351246,478	4664580,896	11368	418657,819	4637621,282	18140	377369,272	4657877,904	24912	260931,470	4680308,046
4596	351456,434	4664534,169	11369	418671,264	4637610,848	18141	377373,812	4657883,602	24913	260926,579	4680306,727
4597	351512,181	4664521,770	11370	418658,878	4637625,180	18142	377378,475	4657891,375	24914	260922,687	4680304,981
4598	351603,088	4664501,557	11371	418650,470	4637628,791	18143	377380,603	4657895,130	24915	260890,573	4680303,911
4599	351642,940	4664492,691	11372	418641,250	4637632,747	18144	377380,824	4657898,247	24916	260880,648	4680303,825
4600	351677,626	4664484,981	11373	418622,374	4637653,413	18145	377381,446	4657905,629	24917	260866,143	4680300,867
4601	351680,120	4664484,399	11374	418602,094	4637661,459	18146	377382,557	4657912,824	24918	260851,155	4680295,389
4602	351682,618	4664483,881	11375	418584,055	4637654,292	18147	377383,298	4657917,458	24919	260825,569	4680286,159
4603	351886,872	4664443,571	11376	418565,436	4637640,007	18148	377382,339	4657922,987	24920	260792,976	4680267,428
4604	351893,089	4664442,343	11377	418541,095	4637619,013	18149	377381,488	4657925,560	24921	260790,703	4680265,723
4605	351945,733	4664433,781	11378	418512,110	4637591,417	18150	377378,714	4657929,276	24922	260764,062	4680245,612
4606	351974,713	4664435,826	11379	418491,986	4637572,567	18151	377375,951	4657930,327	24923	260750,308	4680239,320
4607	352064,921	4664440,247	11380	418467,539	4637555,712	18152	377372,053	4657930,371	24924	260738,442	4680235,364
4608	352067,453	4664440,363	11381	418434,297	4637543,273	18153	377365,963	4657930,117	24925	260726,957	4680234,702
4609	352069,953	4664440,462	11382	418405,293	4637538,164	18154	377356,844	4657929,874	24926	260714,496	4680234,970
4610	352287,943	4664447,175	11383	418373,801	4637544,113	18155	377346,034	4657929,703	24927	260693,673	4680232,923
4611	352309,773	4664445,582	11384	418349,009	4637559,141	18156	377341,013	4657929,560	24928	260676,251	4680230,220
4612	352312,812	4664445,750	11385	418328,890	4637581,006	18157	377336,515	4657929,425	24929	260664,941	4680230,568
4613	352327,555	4664441,582	11386	418310,184	4637614,032	18158	377328,944	4657928,029	24930	260653,637	4680231,044
4614	352339,433	4664442,060	11387	418290,561	4637637,602	18159	377326,139	4657927,414	24931	260644,301	4680229,907
4615	352479,204	4664447,634	11388	418264,862	4637650,253	18160	377322,616	4657926,650	24932	260629,214	4680222,145
4616	352565,080	4664452,217	11389	418259,544	4637652,870	18161	377315,422	4657925,836	24933	260613,411	4680215,560
4617	352570,080	4664452,493	11390	418217,426	4637663,726	18162	377309,070	4657925,096	24934	260606,823	4680213,163
4618	352781,782	4664463,817	11391	418185,880	4637674,484	18163	377303,686	4657925,917	24935	260599,676	4680212,575
4619	352993,557	4664475,127	11392	418185,335	4637674,667	18164	377294,961	4657927,798	24936	260593,593	4680213,212
4620	352998,589	4664475,403	11393	418153,694	4637701,751	18165	377283,897	4657931,320	24937	260586,605	4680213,505
4621	353216,551	4664487,052	11394	418106,624	4637722,677	18166	377278,384	4657931,985	24938	260574,120	4680213,111
4622	353293,538	4664491,130	11395	418067,560	4637749,450	18167	377271,940	4657932,947	24939	260542,487	4680210,751
4623	353336,213	4664494,148	11396	418036,293	4637784,145	18168	377269,174	4657933,094	24940	260517,043	4680207,243

4624	353367,579	4664498,043	11397	418032,291	4637789,445	18169	377262,301	4657928,280	24941	260495,093	4680204,670
4625	353401,990	4664508,300	11398	418049,766	4637771,023	18170	377256,020	4657926,746	24942	260484,920	4680202,239
4626	353415,657	4664513,455	11399	418081,719	4637747,205	18171	377251,772	4657925,331	24943	260463,412	4680195,770
4627	353431,766	4664521,400	11400	418112,828	4637723,273	18172	377246,961	4657923,403	24944	260443,502	4680187,836
4628	353432,551	4664521,770	11401	418140,124	4637715,482	18173	377245,396	4657922,758	24945	260433,737	4680182,523
4629	353435,733	4664516,622	11402	418151,255	4637712,363	18174	377237,443	4657918,942	24946	260393,934	4680159,346
4630	353437,242	4664513,549	11403	418186,119	4637708,191	18175	377231,124	4657915,157	24947	260388,126	4680155,960
4631	353439,692	4664515,342	11404	418191,487	4637707,551	18176	377225,676	4657911,941	24948	260383,230	4680155,105
4632	353455,270	4664526,859	11405	418231,374	4637707,770	18177	377221,253	4657908,837	24949	260381,082	4680154,732
4633	353474,102	4664551,472	11406	418247,117	4637704,206	18178	377216,893	4657904,553	24950	260362,360	4680153,993
4634	353489,519	4664571,483	11407	418265,230	4637702,390	18179	377215,231	4657902,898	24951	260349,210	4680149,718
4635	353502,583	4664593,906	11408	418265,988	4637702,314	18180	377213,180	4657900,851	24952	260304,788	4680131,447
4636	353502,649	4664594,015	11409	418275,721	4637701,839	18181	377212,005	4657899,039	24953	260288,921	4680124,920
4637	353517,540	4664636,804	11410	418297,222	4637691,674	18182	377209,346	4657894,940	24954	260283,967	4680122,073
4638	353533,869	4664683,731	11411	418320,532	4637666,057	18183	377206,047	4657890,285	24955	260271,486	4680121,586
4639	353553,580	4664740,388	11412	418334,211	4637632,200	18184	377202,336	4657884,749	24956	260253,253	4680126,291
4640	353564,648	4664772,179	11413	418350,103	4637597,779	18185	377198,817	4657879,019	24957	260233,666	4680131,792
4641	353577,921	4664810,771	11414	418375,481	4637573,067	18186	377194,958	4657873,406	24958	260216,663	4680135,969
4642	353589,946	4664845,814	11415	418410,617	4637559,870	18187	377191,766	4657870,556	24959	260210,122	4680137,767
4643	353616,712	4664923,670	11416	418433,890	4637571,836	18188	377188,575	4657867,508	24960	260196,015	4680137,726
4644	353631,035	4664965,376	11417	418453,492	4637599,268	18189	377180,369	4657861,736	24961	260154,396	4680160,961
4645	353641,817	4664996,733	11418	418467,550	4637629,328	18190	377175,146	4657858,456	24962	260126,660	4680178,656
4646	353723,296	4665233,880	11419	418499,299	4637652,785	18191	377171,922	4657856,432	24963	260116,259	4680191,302
4647	353760,621	4665342,476	11420	418546,701	4637684,250	18192	377165,064	4657852,512	24964	260107,712	4680205,643
4648	353786,908	4665418,970	11421	418538,331	4637708,871	18193	377158,871	4657848,884	24965	260100,800	4680216,617
4649	353800,882	4665459,555	11422	418526,385	4637733,681	18194	377150,796	4657843,528	24966	260091,132	4680231,643
4650	353835,302	4665559,422	11423	418510,354	4637757,091	18195	377145,896	4657840,385	24967	260080,289	4680239,852
4651	353843,156	4665582,183	11424	418479,422	4637787,448	18196	377142,148	4657837,973	24968	260071,654	4680246,192
4652	353837,013	4665637,972	11425	418455,846	4637812,857	18197	377139,147	4657836,239	24969	260061,442	4680231,323
4653	353787,908	4665644,372	11426	418437,094	4637840,410	18198	377133,062	4657832,713	24970	260043,906	4680257,536
4654	353715,743	4665673,001	11427	418416,066	4637871,932	18199	377124,870	4657827,826	24971	260025,284	4680259,080
4655	353671,476	4665643,193	11428	418391,398	4637885,516	18200	377116,097	4657823,061	24972	259982,449	4680259,483
4656	353658,665	4665634,536	11429	418382,212	4637886,664	18201	377113,870	4657821,858	24973	259969,432	4680261,301
4657	353533,357	4665587,806	11430	418382,565	4637886,786	18202	377111,079	4657820,525	24974	259947,545	4680269,851
4658	353501,016	4665537,996	11431	418405,218	4637894,000	18203	377108,003	4657819,064	24975	259917,952	4680282,788
4659	353482,928	4665526,915	11432	418437,793	4637896,239	18204	377104,250	4657816,951	24976	259902,615	4680289,919
4660	353477,750	4665523,828	11433	418459,349	4637894,211	18205	377101,116	4657815,190	24977	259890,968	4680297,151
4661	353429,679	4665494,917	11434	418468,769	4637865,339	18206	377092,309	4657811,176	24978	259870,694	4680313,770
4662	353313,635	4665425,124	11435	418484,795	4637835,174	18207	377085,142	4657807,292	24979	259855,140	4680329,974
4663	353285,203	4665408,015	11436	418508,556	4637813,171	18208	377077,466	4657803,337	24980	259853,196	4680330,140
4664	353253,969	4665387,372	11437	418548,672	4637818,027	18209	377072,340	4657800,865	24981	259847,206	4680332,812
4665	353247,597	4665383,166	11438	418572,932	4637825,109	18210	377068,777	4657799,152	24982	259840,026	4680334,385
4666	353112,575	4665293,936	11439	418577,874	4637815,055	18211	377062,328	4657794,766	24983	259827,523	4680336,435
4667	353056,727	4665257,031	11440	418586,040	4637798,972	18212	377053,257	4657790,071	24984	259823,296	4680336,286
4668	353034,847	4665242,564	11441	418600,541	4637780,038	18213	377051,613	4657789,232	24985	259817,723	4680336,085
4669	353024,927	4665236,008	11442	418617,696	4637764,173	18214	377049,666	4657788,250	24986	259806,624	4680335,284
4670	353019,809	4665232,600	11443	418639,295	4637744,894	18215	377045,521	4657786,137	24987	259803,289	4680334,909
4671	353017,503	4665231,072	11444	418659,888	4637733,861	18216	377041,616	4657782,037	24988	259795,897	4680334,077
4672	352986,495	4665201,287	11445	418688,633	4637730,989	18217	377039,806	4657778,077	24989	259774,574	4680332,051
4673	352980,271	4665202,476	11446	418712,961	4637733,464	18218	377039,446	4657774,095	24990	259731,658	4680325,861
4674	352977,833	4665202,079	11447	418737,030	4637742,158	18219	377040,205	4657768,029	24991	259693,644	4680321,218
4675	352958,999	4665198,994	11448	418761,534	4637752,685	18220	377037,216	4657772,087	24992	259668,628	4680315,910
4676	352919,462	4665196,187	11449	418780,677	4637764,722	18221	377034,664	4657774,667	24993	259654,041	4680307,624
4677	352882,253	4665195,174	11450	418790,749	4637775,563	18222	377034,496	4657769,461	24994	259650,730	4680305,455
4678	352856,233	4665198,084	11451	418789,728	4637780,327	18223	377035,534	4657767,532	24995	259640,576	4680298,785
4679	352847,297	4665210,159	11452	418788,017	4637790,225	18224	377036,287	4657763,980	24996	259625,569	4680295,731
4680	352808,197	4665211,706	11453	418792,047	4637806,818	18225	377034,050	4657761,222	24997	259601,881	4680294,948
4681	352808,185	4665211,345	11454	418788,344	4637829,687	18226	377031,227	4657758,128	24998	259576,573	4680297,662
4682	352623,820	4665214,274	11455	418792,193	4637830,783	18227	377028,039	4657755,345	24999	259558,969	4680302,346
4683	352597,023	4665215,900	11456	418787,253	4637844,424	18228	377023,915	4657752,109	25000	259538,946	4680306,876
4684	352597,260	4665222,584	11457	418781,384	4637865,015	18229	377018,451	4657748,046	25001	259512,818	4680311,406
4685	352592,257	4665222,744	11458	418773,487	4637883,646	18230	377015,416	4657746,250	25002	259484,976	4680314,487
4686	352589,419	4665222,832	11459	418766,621	4637903,199	18231	377019,582	4657742,603	25003	259457,023	4680314,893
4687	352573,234	4665223,130	11460	418757,732	4637921,803	18232	377021,691	4657740,120	25004	259442,521	4680314,739
4688	352561,601	4665219,518	11461	418749,844	4637942,953	18233	377024,458	4657736,570	25005	259429,141	4680310,982
4689	352549,703	4665213,077	11462	418751,241	4637943,566	18234	377025,944	4657734,523	25006	259413,061	4680306,573
4690	352507,455	4665185,348	11463	418775,361	4637954,158	18235	377029,659	4657729,894	25007	259398,847	4680298,148
4691	352488,331	4665173,687	11464	418792,647	4637921,359	18236	377031,437	4657724,382	25008	259385,062	4680287,792
4692	352484,876	4665171,583	11465	418807,741	4637880,211	18237	377031,171	4657722,143	25009	259374,991	4680280,967
4693	352447,814	4665147,588	11466	418827,795	4637815,966	18238	377027,994	4657720,812	25010	259360,147	4680263,541
4694	352425,714	4665131,122	11467	418842,818	4637764,573	18239	377021,326	4657716,760	25011	259351,522	4680258,054
4695	352401,145	4665115,732	11468	418844,888	4637759,124	18240	377015,319	4657713,712	25012	259332,426	4680257,328

4696	352394,253	4665112,964	11469	418863,062	4637767,095	18241	377012,053	4657715,731	25013	259312,353	4680254,743
4697	352391,188	4665112,228	11470	418871,649	4637748,129	18242	377009,092	4657719,822	25014	259285,387	4680251,428
4698	352383,464	4665110,371	11471	418884,471	4637724,145	18243	377005,079	4657725,047	25015	259259,456	4680245,524
4699	352363,381	4665105,538	11472	418892,305	4637701,097	18244	377002,512	4657729,632	25016	259252,139	4680241,828
4700	352363,395	4665105,372	11473	418899,111	4637674,057	18245	376999,209	4657727,836	25017	259242,962	4680237,193
4701	352348,857	4665099,853	11474	418903,964	4637653,529	18246	376991,770	4657724,857	25018	259232,033	4680231,423
4702	352348,479	4665103,919	11475	418907,762	4637625,015	18247	376986,048	4657721,384	25019	259210,705	4680226,090
4703	352348,073	4665108,173	11476	418909,606	4637603,008	18248	376980,224	4657716,754	25020	259186,156	4680216,402
4704	351620,534	4665280,040	11477	418911,444	4637580,502	18249	376975,328	4657712,675	25021	259179,939	4680214,034
4705	351528,895	4665356,446	11478	418911,726	4637578,371	18250	376972,663	4657708,887	25022	259173,531	4680209,725
4706	351512,211	4665370,358	11479	418914,292	4637558,991	18251	376969,382	4657708,644	25023	259161,153	4680199,695
4707	351482,449	4665394,754	11480	418919,090	4637530,466	18252	376966,859	4657708,278	25024	259157,082	4680199,610
4708	351512,080	4665435,670	11481	418924,890	4637502,435	18253	376964,535	4657707,825	25025	259152,580	4680201,449
4709	351516,929	4665437,003	11482	418930,710	4637477,403	18254	376958,436	4657707,345	25026	259143,327	4680211,119
4710	351524,300	4665438,644	11483	418939,539	4637453,845	18255	376950,823	4657707,127	25027	259138,216	4680215,141
4711	351447,595	4665715,772	11484	418951,344	4637426,774	18256	376939,890	4657707,635	25028	259141,425	4680226,333
4712	351225,503	4666468,507	11485	418955,286	4637418,750	18257	376934,577	4657708,537	25029	259151,886	4680239,240
4713	351140,212	4666770,827	11486	418961,163	4637401,713	18258	376929,314	4657709,292	25030	259163,706	4680248,153
4714	351099,841	4666890,037	11487	418962,673	4637399,152	18259	376921,577	4657709,553	25031	259177,024	4680256,489
4715	351017,150	4666994,297	11488	418968,046	4637400,892	18260	376911,012	4657710,103	25032	259188,010	4680260,862
4716	350903,273	4667086,454	11489	418986,162	4637395,958	18261	376900,562	4657710,851	25033	259212,970	4680270,747
4717	350914,783	4667122,131	11490	419009,858	4637402,986	18262	376891,228	4657711,445	25034	259236,616	4680276,746
4718	350919,053	4667138,349	11491	419033,143	4637412,410	18263	376882,715	4657712,372	25035	259259,284	4680280,091
4719	350927,235	4667159,913	11492	419064,575	4637432,877	18264	376874,631	4657713,259	25036	259258,471	4680285,613
4720	350937,543	4667177,213	11493	419107,660	4637459,015	18265	376865,544	4657714,728	25037	259258,580	4680306,336
4721	350947,169	4667190,645	11494	419139,079	4637480,843	18266	376859,647	4657716,241	25038	259256,673	4680330,418
4722	350953,721	4667197,916	11495	419146,926	4637486,292	18267	376853,459	4657717,883	25039	259242,312	4680330,664
4723	350955,187	4667184,587	11496	419173,110	4637507,132	18268	376847,503	4657719,910	25040	259232,895	4680324,322
4724	350956,882	4667185,262	11497	419203,144	4637531,317	18269	376841,264	4657722,507	25041	259222,229	4680320,030
4725	350971,586	4667179,045	11498	419235,334	4637555,105	18270	376834,610	4657724,532	25042	259216,836	4680320,424
4726	350988,885	4667168,790	11499	419246,694	4637564,278	18271	376828,428	4657726,644	25043	259189,647	4680320,802
4727	350997,235	4667165,419	11500	419271,622	4637584,409	18272	376820,332	4657728,749	25044	259168,880	4680322,948
4728	351022,545	4667156,241	11501	419296,838	4637604,793	18273	376811,934	4657731,477	25045	259135,535	4680331,089
4729	351043,016	4667152,540	11502	419321,202	4637626,816	18274	376804,577	4657733,155	25046	259128,296	4680331,395
4730	351055,742	4667131,706	11503	419335,650	4637651,182	18275	376797,552	4657735,080	25047	259125,131	4680313,599
4731	351062,453	4667126,658	11504	419343,826	4637677,102	18276	376789,578	4657737,128	25048	259123,173	4680306,305
4732	351075,175	4667122,437	11505	419358,730	4637702,026	18277	376783,119	4657738,305	25049	259120,006	4680300,465
4733	351098,982	4667113,205	11506	419379,632	4637721,175	18278	376778,324	4657738,736	25050	259104,095	4680290,961
4734	351113,026	4667102,051	11507	419404,744	4637743,960	18279	376771,455	4657738,732	25051	259094,272	4680284,255
4735	351127,063	4667094,506	11508	419427,803	4637762,228	18280	376765,236	4657738,680	25052	259084,689	4680264,829
4736	351137,920	4667092,181	11509	419448,372	4637778,437	18281	376757,130	4657739,058	25053	259079,156	4680249,789
4737	351142,214	4667093,847	11510	419459,858	4637812,094	18282	376748,950	4657740,120	25054	259076,072	4680241,414
4738	351145,119	4667098,195	11511	419464,108	4637842,358	18283	376740,607	4657741,177	25055	259092,297	4680231,067
4739	351171,477	4667082,821	11512	419464,123	4637844,504	18284	376731,832	4657742,956	25056	259085,467	4680228,940
4740	351177,006	4667100,219	11513	419462,859	4637858,806	18285	376722,412	4657745,271	25057	259072,977	4680225,271
4741	351186,556	4667147,455	11514	419470,512	4637861,024	18286	376712,445	4657748,241	25058	259057,011	4680217,422
4742	351188,377	4667157,381	11515	419483,110	4637864,518	18287	376707,421	4657749,464	25059	259049,255	4680214,446
4743	351183,415	4667158,352	11516	419500,130	4637875,872	18288	376699,582	4657734,975	25060	259036,889	4680213,692
4744	351185,015	4667180,286	11517	419523,840	4637881,117	18289	376695,464	4657736,504	25061	259022,280	4680210,876
4745	351186,509	4667171,643	11518	419537,932	4637883,039	18290	376668,977	4657744,681	25062	259007,072	4680206,046
4746	351190,498	4667170,248	11519	419557,444	4637891,100	18291	376646,322	4657751,778	25063	259002,714	4680204,755
4747	351203,084	4667169,025	11520	419565,357	4637896,942	18292	376625,882	4657756,968	25064	258998,059	4680203,379
4748	351248,642	4667173,951	11521	419582,925	4637901,690	18293	376613,253	4657760,873	25065	258985,202	4680203,027
4749	351278,036	4667177,128	11522	419608,654	4637905,461	18294	376605,575	4657762,150	25066	258974,587	4680204,493
4750	351309,859	4667183,331	11523	419628,205	4637905,814	18295	376576,253	4657768,206	25067	258970,527	4680204,661
4751	351352,633	4667191,654	11524	419642,617	4637900,895	18296	376550,495	4657773,426	25068	258964,628	4680206,561
4752	351392,557	4667199,431	11525	419644,400	4637896,807	18297	376522,143	4657779,401	25069	258959,403	4680209,326
4753	351429,792	4667206,730	11526	419646,297	4637884,406	18298	376490,971	4657785,265	25070	258949,624	4680209,483
4754	351438,464	4666939,037	11527	419646,740	4637876,460	18299	376459,332	4657791,269	25071	258938,771	4680208,416
4755	351450,952	4666553,361	11528	419668,042	4637874,826	18300	376427,086	4657798,308	25072	258930,828	4680205,006
4756	351451,491	4666536,777	11529	419776,636	4637876,532	18301	376399,734	4657804,167	25073	258927,339	4680203,499
4757	351999,273	4666501,783	11530	419781,747	4637877,247	18302	376372,860	4657809,977	25074	258907,246	4680189,861
4758	352002,697	4666464,336	11531	419796,285	4637883,192	18303	376338,993	4657816,302	25075	258860,914	4680146,846
4759	352006,134	4666464,429	11532	419802,802	4637886,045	18304	376301,190	4657823,662	25076	258851,334	4680130,717
4760	352011,681	4666426,959	11533	419806,565	4637892,435	18305	376267,028	4657830,697	25077	258848,433	4680122,294
4761	352013,714	4666422,765	11534	419807,102	4637893,335	18306	376248,208	4657834,480	25078	258844,817	4680111,792
4762	352059,904	4666419,618	11535	419809,884	4637898,040	18307	376250,043	4657836,561	25079	258841,202	4680092,366
4763	352109,657	4666416,266	11536	419815,502	4637914,995	18308	376252,021	4657844,863	25080	258821,186	4680076,843
4764	352111,569	4666421,323	11537	419822,042	4637920,946	18309	376252,971	4657852,123	25081	258803,503	4680097,243
4765	352105,267	4666467,041	11538	419831,102	4637929,880	18310	376254,033	4657860,736	25082	258796,827	4680104,936
4766	352121,581	4666467,494	11539	419833,658	4637937,859	18311	376255,430	4657868,561	25083	258794,525	4680107,607
4767	352138,487	4666467,930	11540	419833,234	4637942,016	18312	376256,811	4657873,552	25084	258791,067	4680111,602

4768	352163,823	4666387,574	11541	419832,636	4637948,067	18313	376258,636	4657876,925	25085	258789,499	4680113,395
4769	352165,620	4666376,694	11542	419833,229	4637947,830	18314	376259,559	4657880,140	25086	258784,078	4680115,119
4770	352168,893	4666357,729	11543	419836,770	4637944,109	18315	376259,650	4657882,843	25087	258779,617	4680116,435
4771	352200,500	4666236,465	11544	419844,864	4637935,609	18316	376255,088	4657883,701	25088	258774,576	4680117,778
4772	352209,797	4666175,905	11545	419850,835	4637938,314	18317	376251,172	4657884,476	25089	258769,849	4680119,671
4773	352211,123	4666170,013	11546	419856,789	4637942,076	18318	376247,602	4657884,354	25090	258763,121	4680120,802
4774	352212,001	4666166,070	11547	419861,470	4637943,667	18319	376243,055	4657884,592	25091	258754,947	4680120,482
4775	352212,882	4666162,189	11548	419876,697	4637948,863	18320	376235,667	4657884,509	25092	258753,465	4680116,606
4776	352287,434	4665830,451	11549	419883,686	4637950,775	18321	376231,521	4657883,968	25093	258754,172	4680111,320
4777	352317,275	4665693,631	11550	419893,638	4637954,702	18322	376226,672	4657883,527	25094	258756,031	4680105,965
4778	352318,991	4665662,059	11551	419903,336	4637955,368	18323	376222,044	4657882,534	25095	258757,160	4680099,276
4779	352347,554	4665300,214	11552	419906,771	4637956,296	18324	376217,693	4657880,992	25096	258755,871	4680096,512
4780	352348,330	4665290,534	11553	419909,376	4637957,006	18325	376212,085	4657879,654	25097	258752,798	4680096,046
4781	352349,362	4665277,273	11554	419907,523	4637862,832	18326	376206,181	4657877,798	25098	258749,778	4680096,609
4782	352350,420	4665263,769	11555	419910,642	4637859,340	18327	376199,921	4657875,844	25099	258745,938	4680098,098
4783	352357,764	4665263,646	11556	419927,070	4637859,224	18328	376193,666	4657873,767	25100	258741,997	4680100,376
4784	352399,941	4665262,667	11557	419960,505	4637851,991	18329	376187,938	4657872,106	25101	258737,618	4680101,521
4785	352401,118	4665265,662	11558	419987,884	4637835,803	18330	376182,804	4657870,449	25102	258731,254	4680098,233
4786	352407,864	4665265,483	11559	420006,798	4637824,672	18331	376178,876	4657868,998	25103	258728,336	4680095,996
4787	352489,648	4665258,465	11560	420039,706	4637813,442	18332	376175,965	4657867,273	25104	258725,103	4680093,128
4788	352496,116	4665258,242	11561	420073,457	4637808,377	18333	376172,109	4657864,782	25105	258724,062	4680092,172
4789	352524,606	4665257,218	11562	420072,216	4637816,212	18334	376167,945	4657862,594	25106	258717,896	4680088,423
4790	352560,252	4665265,095	11563	420066,802	4637828,247	18335	376162,957	4657860,278	25107	258714,335	4680084,498
4791	352572,399	4665264,382	11564	420063,902	4637824,264	18336	376158,680	4657858,810	25108	258716,665	4680076,046
4792	352606,570	4665262,327	11565	420051,506	4637856,346	18337	376154,234	4657857,668	25109	258717,584	4680066,040
4793	352624,841	4665261,262	11566	420050,042	4637861,354	18338	376150,277	4657856,973	25110	258704,863	4680075,196
4794	352644,149	4665260,942	11567	420068,513	4637858,225	18339	376145,707	4657856,785	25111	258701,147	4680071,107
4795	352657,959	4665260,714	11568	420069,960	4637865,232	18340	376140,343	4657857,292	25112	258698,767	4680068,046
4796	352674,829	4665264,978	11569	420076,870	4637868,365	18341	376136,565	4657855,847	25113	258695,856	4680064,321
4797	352688,843	4665270,244	11570	420088,493	4637862,987	18342	376131,383	4657857,229	25114	258689,256	4680057,571
4798	352697,970	4665276,178	11571	420104,312	4637852,271	18343	376128,086	4657857,478	25115	258686,441	4680054,705
4799	352711,040	4665286,586	11572	420116,536	4637849,436	18344	376128,224	4657860,228	25116	258679,236	4680050,002
4800	352732,395	4665292,871	11573	420126,413	4637848,077	18345	376127,436	4657868,815	25117	258674,159	4680045,922
4801	352753,777	4665297,596	11574	420136,742	4637848,434	18346	376127,121	4657876,559	25118	258670,946	4680043,342
4802	352770,926	4665293,296	11575	420151,807	4637849,616	18347	376126,177	4657888,782	25119	258662,697	4680037,684
4803	352792,282	4665286,647	11576	420166,302	4637853,034	18348	376125,623	4657898,244	25120	258656,808	4680033,136
4804	352818,497	4665277,764	11577	420166,026	4637864,532	18349	376124,215	4657908,520	25121	258650,198	4680026,192
4805	352835,982	4665262,590	11578	420166,917	4637871,165	18350	376122,408	4657917,257	25122	258639,616	4680012,622
4806	352840,762	4665268,236	11579	420168,317	4637881,613	18351	376120,755	4657923,704	25123	258637,811	4680011,074
4807	352848,330	4665254,752	11580	420173,410	4637877,475	18352	376119,433	4657927,715	25124	258633,666	4680007,527
4808	352864,813	4665252,503	11581	420173,887	4637877,473	18353	376118,806	4657930,835	25125	258610,556	4679987,759
4809	352894,555	4665252,046	11582	420187,209	4637866,211	18354	376117,903	4657934,761	25126	258600,040	4679976,239
4810	352923,113	4665251,593	11583	420188,931	4637852,375	18355	376117,295	4657940,515	25127	258596,131	4679973,311
4811	352940,769	4665256,280	11584	420191,489	4637841,816	18356	376109,254	4657943,011	25128	258588,667	4679967,706
4812	352945,402	4665257,568	11585	420189,855	4637832,813	18357	376109,933	4657939,888	25129	258579,421	4679962,092
4813	352952,056	4665261,770	11586	420180,720	4637822,443	18358	376110,321	4657938,167	25130	258572,215	4679957,387
4814	352959,369	4665266,333	11587	420172,669	4637814,503	18359	376110,310	4657936,637	25131	258564,756	4679946,688
4815	352965,325	4665272,542	11588	420169,592	4637803,528	18360	376107,807	4657933,467	25132	258560,463	4679939,858
4816	352976,811	4665285,459	11589	420223,957	4637787,150	18361	376104,744	4657934,354	25133	258556,214	4679934,032
4817	352985,471	4665293,458	11590	420238,646	4637782,526	18362	376096,469	4657936,134	25134	258552,963	4679928,161
4818	352987,482	4665295,323	11591	420240,475	4637781,957	18363	376084,904	4657939,516	25135	258550,755	4679923,246
4819	353000,905	4665303,350	11592	420265,124	4637774,206	18364	376074,888	4657942,633	25136	258550,165	4679909,254
4820	353012,765	4665310,139	11593	420298,765	4637763,632	18365	376065,364	4657944,523	25137	258550,911	4679903,216
4821	353027,902	4665316,595	11594	420345,120	4637745,307	18366	376054,690	4657946,628	25138	258552,575	4679895,136
4822	353028,719	4665316,972	11595	420364,641	4637749,168	18367	376042,552	4657949,480	25139	258556,193	4679885,971
4823	353041,561	4665326,131	11596	420367,880	4637747,754	18368	376031,499	4657951,579	25140	258554,606	4679872,023
4824	353048,022	4665329,513	11597	420399,521	4637733,928	18369	376014,842	4657954,211	25141	258552,272	4679864,112
4825	353051,250	4665334,178	11598	420432,324	4637714,280	18370	376007,917	4657956,096	25142	258547,979	4679857,284
4826	353055,654	4665343,833	11599	420446,813	4637705,602	18371	376004,695	4657953,017	25143	258542,773	4679852,498
4827	353063,174	4665356,029	11600	420450,918	4637703,151	18372	376001,030	4657950,442	25144	258540,177	4679851,027
4828	353066,052	4665356,664	11601	420455,265	4637700,543	18373	375995,753	4657947,866	25145	258534,566	4679847,837
4829	353067,839	4665357,058	11602	420464,671	4637696,385	18374	375990,728	4657944,829	25146	258529,400	4679844,049
4830	353081,841	4665362,090	11603	420503,597	4637679,208	18375	375984,280	4657942,821	25147	258521,069	4679836,388
4831	353098,897	4665365,585	11604	420515,357	4637675,560	18376	375980,011	4657940,407	25148	258515,945	4679833,602
4832	353120,794	4665369,063	11605	420523,274	4637673,094	18377	375975,923	4657937,381	25149	258509,737	4679828,857
4833	353129,363	4665369,933	11606	420536,514	4637668,980	18378	375972,275	4657933,574	25150	258503,531	4679824,112
4834	353135,245	4665375,891	11607	420570,944	4637660,740	18379	375966,394	4657927,693	25151	258494,201	4679816,495
4835	353195,607	4665414,959	11608	420601,896	4637655,522	18380	375959,194	4657919,059	25152	258488,037	4679812,747
4836	353253,771	4665452,231	11609	420616,820	4637645,420	18381	375946,759	4657905,108	25153	258478,705	4679805,133
4837	353285,725	4665472,815	11610	420654,248	4637637,155	18382	375941,536	4657899,221	25154	258475,626	4679805,499
4838	353313,851	4665490,992	11611	420682,695	4637630,958	18383	375935,581	4657894,871	25155	258453,058	4679762,578
4839	353341,930	4665509,113	11612	420722,529	4637609,685	18384	375929,720	4657895,957	25156	258439,922	4679737,602

4840	353371,514	4665528,200	11613	420760,373	4637589,425	18385	375919,793	4657897,731	25157	258425,216	4679709,621
4841	353402,902	4665548,416	11614	420792,739	4637572,200	18386	375896,576	4657901,864	25158	258414,899	4679690,011
4842	353421,545	4665555,847	11615	420816,145	4637560,037	18387	375852,610	4657910,843	25159	258413,692	4679687,721
4843	353424,932	4665575,444	11616	420821,298	4637555,113	18388	375815,737	4657917,891	25160	258407,647	4679674,438
4844	353428,367	4665588,170	11617	420826,222	4637550,426	18389	375783,568	4657924,280	25161	258397,762	4679652,705
4845	353432,445	4665603,640	11618	420833,026	4637543,926	18390	375753,414	4657929,695	25162	258395,390	4679647,499
4846	353434,447	4665612,934	11619	420833,409	4637543,775	18391	375726,160	4657935,411	25163	258351,086	4679550,131
4847	353458,779	4665669,259	11620	420854,412	4637535,480	18392	375697,032	4657940,951	25164	258345,617	4679544,104
4848	353476,979	4665689,127	11621	420854,521	4637535,423	18393	375680,781	4657944,200	25165	258338,057	4679537,149
4849	353490,058	4665703,414	11622	420855,379	4637535,091	18394	375676,120	4657945,449	25166	258332,227	4679527,632
4850	353502,174	4665712,633	11623	420863,929	4637531,710	18395	375666,940	4657946,470	25167	258325,524	4679511,814
4851	353511,009	4665715,692	11624	420864,700	4637531,424	18396	375669,593	4657948,791	25168	258318,960	4679499,960
4852	353527,765	4665721,514	11625	420874,032	4637527,866	18397	375671,758	4657953,199	25169	258314,305	4679486,812
4853	353532,884	4665725,110	11626	420878,043	4637526,332	18398	375674,964	4657958,713	25170	258310,905	4679476,995
4854	353537,815	4665728,575	11627	420888,854	4637522,217	18399	375680,024	4657964,324	25171	258306,246	4679464,752
4855	353549,472	4665733,358	11628	420891,207	4637521,320	18400	375685,617	4657969,160	25172	258305,706	4679460,002
4856	353548,963	4665736,423	11629	420893,341	4637520,504	18401	375690,626	4657975,014	25173	258289,164	4679440,653
4857	353558,396	4665740,294	11630	420916,752	4637509,346	18402	375696,193	4657981,792	25174	258257,412	4679399,938
4858	353564,031	4665742,066	11631	420926,417	4637504,122	18403	375700,204	4657987,676	25175	258231,999	4679366,964
4859	353577,309	4665746,160	11632	420948,619	4637492,125	18404	375702,279	4657988,733	25176	258208,748	4679337,905
4860	353603,832	4665749,910	11633	420974,018	4637478,951	18405	375703,612	4657993,723	25177	258200,164	4679324,250
4861	353609,123	4665750,371	11634	420991,413	4637464,832	18406	375687,262	4657994,291	25178	258177,998	4679297,150
4862	353627,064	4665751,993	11635	420996,695	4637461,000	18407	375658,785	4657995,042	25179	258154,876	4679271,091
4863	353634,473	4665748,443	11636	421031,690	4637435,557	18408	375631,523	4657995,535	25180	258141,915	4679248,608
4864	353641,543	4665745,088	11637	421039,226	4637432,066	18409	375603,504	4657996,131	25181	258135,120	4679229,869
4865	353668,286	4665744,330	11638	421048,724	4637427,665	18410	375577,012	4657996,742	25182	258128,450	4679214,131
4866	353690,935	4665743,919	11639	421058,385	4637423,201	18411	375548,353	4657997,320	25183	258123,739	4679197,309
4867	353701,701	4665746,222	11640	421076,872	4637414,634	18412	375523,510	4657997,900	25184	258114,239	4679185,693
4868	353714,469	4665749,003	11641	421086,490	4637410,178	18413	375498,922	4657998,644	25185	258106,159	4679184,032
4869	353725,943	4665754,490	11642	421122,857	4637392,926	18414	375476,677	4657998,926	25186	258092,919	4679184,619
4870	353729,988	4665756,390	11643	421148,294	4637379,634	18415	375451,319	4657999,629	25187	258058,353	4679228,804
4871	353756,722	4665772,390	11644	421159,710	4637373,673	18416	375426,222	4657999,590	25188	258050,497	4679238,843
4872	353764,499	4665780,466	11645	421170,375	4637365,679	18417	375408,495	4658000,476	25189	258042,130	4679232,780
4873	353772,063	4665789,913	11646	421192,028	4637349,452	18418	375395,880	4657999,748	25190	258029,663	4679222,010
4874	353778,493	4665797,863	11647	421208,064	4637331,064	18419	375382,515	4657998,561	25191	258028,165	4679220,722
4875	353791,001	4665812,526	11648	421214,833	4637323,301	18420	375372,770	4657997,685	25192	258020,525	4679213,053
4876	353810,142	4665827,191	11649	421234,198	4637305,166	18421	375362,910	4657995,864	25193	258011,099	4679207,472
4877	353826,575	4665845,521	11650	421254,034	4637283,036	18422	375350,110	4657992,752	25194	258002,476	4679202,336
4878	353842,996	4665856,771	11651	421277,778	4637247,881	18423	375333,008	4657998,124	25195	257983,592	4679193,781
4879	353854,414	4665866,374	11652	421303,804	4637208,454	18424	375328,452	4657988,161	25196	257984,798	4679187,731
4880	353863,271	4665873,811	11653	421308,934	4637200,677	18425	375310,680	4657984,445	25197	257975,096	4679180,063
4881	353880,833	4665887,629	11654	421336,082	4637152,385	18426	375290,018	4657979,284	25198	257965,393	4679171,269
4882	353887,713	4665897,080	11655	421336,575	4637151,499	18427	375266,989	4657974,614	25199	257960,473	4679163,055
4883	353904,979	4665912,013	11656	421342,789	4637139,864	18428	375244,007	4657969,632	25200	257953,570	4679157,287
4884	353920,909	4665921,091	11657	421355,321	4637116,378	18429	375230,374	4657967,097	25201	257947,019	4679150,983
4885	353928,829	4665923,155	11658	421366,047	4637078,314	18430	375219,230	4657965,030	25202	257941,993	4679144,821
4886	353939,755	4665926,013	11659	421376,815	4637046,248	18431	375193,247	4657959,397	25203	257933,143	4679136,771
4887	353944,414	4665930,793	11660	421379,063	4637042,601	18432	375168,714	4657953,753	25204	257925,688	4679130,408
4888	353944,760	4665931,174	11661	421391,642	4637022,151	18433	375152,382	4657950,515	25205	257918,539	4679124,658
4889	353947,632	4665934,151	11662	421417,447	4636995,980	18434	375136,731	4657946,962	25206	257912,350	4679118,200
4890	353965,081	4665946,208	11663	421439,326	4636979,831	18435	375129,350	4657945,538	25207	257907,812	4679111,742
4891	353980,083	4665950,976	11664	421476,818	4636980,565	18436	375123,508	4657944,900	25208	257903,485	4679105,486
4892	353982,462	4665951,585	11665	421485,863	4636980,760	18437	375117,406	4657944,443	25209	257899,124	4679098,945
4893	353982,868	4665951,706	11666	421512,311	4636981,315	18438	375111,194	4657943,941	25210	257893,442	4679093,568
4894	354002,431	4665956,630	11667	421540,301	4636981,116	18439	375102,879	4657944,296	25211	257887,480	4679089,171
4895	354019,236	4665960,010	11668	421556,293	4636981,004	18440	375099,910	4657944,523	25212	257882,875	4679085,891
4896	354053,279	4665971,269	11669	421572,736	4636973,889	18441	375091,047	4657945,161	25213	257874,796	4679082,297
4897	354083,192	4665980,493	11670	421569,675	4636964,914	18442	375077,595	4657946,076	25214	257866,903	4679078,650
4898	354111,489	4665997,486	11671	421529,726	4636970,195	18443	375058,488	4657948,595	25215	257850,337	4679069,463
4899	354133,214	4666011,831	11672	421498,267	4636974,415	18444	375038,676	4657950,553	25216	257833,435	4679062,840
4900	354154,912	4666027,105	11673	421478,275	4636974,557	18445	375015,270	4657953,618	25217	257823,358	4679059,580
4901	354176,704	4666042,387	11674	421460,718	4636965,685	18446	374998,861	4657955,816	25218	257816,801	4679056,730
4902	354173,643	4666051,218	11675	421458,170	4636958,705	18447	374982,438	4657957,767	25219	257809,453	4679053,437
4903	354175,871	4666061,392	11676	421470,108	4636950,623	18448	374970,793	4657959,444	25220	257801,089	4679051,877
4904	354190,705	4666060,418	11677	421522,496	4636937,257	18449	374965,802	4657960,653	25221	257795,361	4679049,993
4905	354196,020	4666064,186	11678	421573,398	4636925,900	18450	374967,688	4657968,880	25222	257785,499	4679050,457
4906	354207,442	4666072,299	11679	421613,269	4636909,624	18451	374972,470	4657986,026	25223	257776,986	4679053,773
4907	354220,287	4666076,708	11680	421617,577	4636907,064	18452	374983,931	4658027,758	25224	257769,562	4679056,730
4908	354247,661	4666090,380	11681	421654,059	4636885,367	18453	374990,716	4658052,424	25225	257765,919	4679058,837
4909	354268,258	4666099,116	11682	421680,916	4636863,160	18454	374987,677	4658054,071	25226	257670,589	4678974,413
4910	354270,444	4666100,026	11683	421703,709	4636850,402	18455	374986,223	4658053,116	25227	257667,355	4678970,172
4911	354303,601	4666112,790	11684	421730,733	4636835,271	18456	374982,351	4658055,874	25228	257643,020	4678952,672

4912	354324,385	4666123,582	11685	421742,635	4636826,738	18457	374983,777	4658060,967	25229	257600,727	4678918,388
4913	354328,324	4666123,866	11686	421765,992	4636807,580	18458	374984,700	4658064,162	25230	257544,393	4678870,407
4914	354329,209	4666123,888	11687	421778,173	4636798,036	18459	374987,377	4658072,296	25231	257493,637	4678825,985
4915	354342,494	4666129,266	11688	421794,326	4636785,386	18460	374988,903	4658076,286	25232	257434,551	4678775,920
4916	354163,967	4666578,043	11689	421829,649	4636762,145	18461	374992,354	4658076,465	25233	257416,364	4678760,332
4917	354179,378	4666587,803	11690	421837,213	4636758,139	18462	375008,566	4658077,296	25234	257376,746	4678728,026
4918	354191,840	4666595,648	11691	421864,008	4636743,910	18463	375015,076	4658077,248	25235	257334,081	4678697,221
4919	354232,740	4666494,248	11692	421893,875	4636726,703	18464	375022,877	4658077,795	25236	257295,214	4678666,934
4920	354243,952	4666466,492	11693	421894,630	4636726,089	18465	375030,076	4658077,941	25237	257292,011	4678663,861
4921	354263,758	4666466,352	11694	421923,694	4636702,501	18466	375051,223	4658079,367	25238	257299,155	4678661,436
4922	354299,739	4666468,846	11695	421944,724	4636685,762	18467	375058,614	4658079,864	25239	257304,239	4678659,778
4923	354324,276	4666474,040	11696	421949,042	4636682,328	18468	375072,155	4658081,629	25240	257309,552	4678661,309
4924	354344,132	4666480,782	11697	421975,369	4636659,151	18469	375079,663	4658083,042	25241	257313,559	4678663,963
4925	354373,691	4666485,502	11698	421979,320	4636655,671	18470	375088,038	4658084,007	25242	257318,641	4678667,425
4926	354397,629	4666485,651	11699	422001,695	4636635,973	18471	375097,809	4658085,640	25243	257327,109	4678672,184
4927	354425,149	4666480,575	11700	422006,321	4636632,784	18472	375103,755	4658085,599	25244	257333,811	4678676,937
4928	354435,223	4666472,890	11701	422029,551	4636616,780	18473	375110,482	4658086,347	25245	257344,310	4678684,998
4929	354451,312	4666450,333	11702	422031,465	4636615,665	18474	375114,162	4658086,523	25246	257353,836	4678691,974
4930	354462,391	4666434,881	11703	422060,911	4636658,566	18475	375117,670	4658086,694	25247	257365,295	4678699,331
4931	354474,666	4666421,922	11704	422068,661	4636594,451	18476	375133,017	4658089,325	25248	257375,949	4678704,313
4932	354487,614	4666410,082	11705	422095,272	4636580,327	18477	375138,315	4658089,422	25249	257383,879	4678708,583
4933	354504,237	4666392,589	11706	422104,668	4636576,492	18478	375145,605	4658089,568	25250	257398,870	4678712,220
4934	354517,304	4666375,441	11707	422127,666	4636567,103	18479	375152,080	4658090,045	25251	257405,885	4678716,187
4935	354528,930	4666353,858	11708	422137,394	4636563,419	18480	375161,940	4658090,755	25252	257409,136	4678720,647
4936	354537,712	4666335,986	11709	422145,085	4636560,500	18481	375168,095	4658091,328	25253	257416,261	4678730,780
4937	354544,537	4666319,753	11710	422162,559	4636553,863	18482	375174,337	4658091,786	25254	257424,979	4678740,896
4938	354550,673	4666299,651	11711	422182,078	4636548,658	18483	375180,840	4658092,390	25255	257435,653	4678751,260
4939	354557,711	4666283,662	11712	422189,500	4636546,673	18484	375185,529	4658092,473	25256	257445,718	4678744,228
4940	354555,260	4666272,247	11713	422196,997	4636546,622	18485	375188,219	4658092,633	25257	257449,194	4678741,801
4941	354549,118	4666247,792	11714	422210,984	4636545,522	18486	375198,543	4658093,229	25258	257459,803	4678736,297
4942	354550,265	4666228,972	11715	422238,588	4636548,179	18487	375205,361	4658093,331	25259	257454,890	4678726,762
4943	354559,349	4666210,162	11716	422239,994	4636548,316	18488	375219,059	4658094,937	25260	257454,017	4678725,061
4944	354564,522	4666195,127	11717	422262,976	4636547,155	18489	375221,490	4658095,022	25261	257451,505	4678721,919
4945	354571,818	4666174,711	11718	422294,421	4636540,934	18490	375225,549	4658095,171	25262	257442,708	4678711,163
4946	354575,613	4666168,433	11719	422306,733	4636534,669	18491	375227,159	4658095,279	25263	257438,884	4678705,911
4947	354574,539	4666166,371	11720	422322,312	4636526,739	18492	375233,523	4658095,717	25264	257437,055	4678703,395
4948	354569,786	4666157,227	11721	422330,180	4636509,551	18493	375253,826	4658097,121	25265	257430,484	4678698,038
4949	354607,434	4666164,961	11722	422367,249	4636500,153	18494	375260,623	4658097,938	25266	257426,586	4678694,860
4950	354620,933	4666160,920	11723	422374,078	4636496,386	18495	375273,921	4658099,596	25267	257423,274	4678691,438
4951	354642,487	4666155,963	11724	422391,523	4636489,265	18496	375281,594	4658100,288	25268	257419,630	4678687,670
4952	354645,640	4666154,995	11725	422449,053	4636454,487	18497	375283,864	4658100,503	25269	257416,715	4678684,656
4953	354646,888	4666154,799	11726	422453,376	4636451,871	18498	375289,837	4658100,835	25270	257413,643	4678681,480
4954	354659,215	4666153,149	11727	422470,517	4636441,520	18499	375316,767	4658103,342	25271	257411,699	4678679,467
4955	354659,427	4666152,096	11728	422481,449	4636434,531	18500	375337,193	4658105,822	25272	257411,535	4678676,925
4956	354668,785	4666140,398	11729	422503,031	4636420,729	18501	375343,882	4658106,294	25273	257411,299	4678673,221
4957	354690,829	4666121,874	11730	422539,416	4636397,461	18502	375362,279	4658108,923	25274	257410,950	4678667,903
4958	354716,984	4666103,251	11731	422535,028	4636379,945	18503	375365,295	4658108,763	25275	257410,773	4678660,440
4959	354758,766	4666096,302	11732	422527,879	4636348,600	18504	375368,288	4658108,942	25276	257411,157	4678654,691
4960	354797,840	4666089,803	11733	422525,380	4636331,085	18505	375369,849	4658109,033	25277	257412,063	4678648,269
4961	354865,603	4666081,466	11734	422525,379	4636331,074	18506	375392,674	4658110,449	25278	257412,927	4678643,994
4962	354953,213	4666070,642	11735	422544,817	4636317,295	18507	375398,865	4658110,873	25279	257414,378	4678638,195
4963	354995,052	4666065,483	11736	422543,775	4636322,138	18508	375406,566	4658111,116	25280	257415,603	4678635,188
4964	355073,306	4666048,859	11737	422556,495	4636320,633	18509	375412,985	4658111,274	25281	257417,174	4678631,334
4965	355089,021	4666049,999	11738	422555,906	4636318,310	18510	375419,028	4658111,781	25282	257419,222	4678628,101
4966	355099,869	4666045,861	11739	422638,071	4636267,044	18511	375425,797	4658111,963	25283	257425,611	4678623,417
4967	355138,793	4666035,720	11740	422789,933	4636208,887	18512	375429,258	4658112,269	25284	257429,960	4678624,636
4968	355176,580	4666024,633	11741	422809,352	4636203,767	18513	375432,020	4658112,526	25285	257431,828	4678624,802
4969	355209,193	4666018,341	11742	422903,253	4636179,028	18514	375437,613	4658113,023	25286	257437,859	4678625,349
4970	355239,106	4666010,942	11743	422914,215	4636176,131	18515	375441,932	4658113,023	25287	257443,174	4678628,570
4971	355269,806	4666004,547	11744	422971,040	4636153,299	18516	375451,034	4658113,458	25288	257446,335	4678630,487
4972	355278,504	4666001,541	11745	423044,212	4636123,902	18517	375459,498	4658113,243	25289	257450,090	4678631,996
4973	355282,548	4665999,513	11746	423138,627	4636031,671	18518	375463,579	4658113,458	25290	257457,172	4678634,766
4974	355285,621	4665996,937	11747	423165,828	4636005,097	18519	375480,924	4658114,341	25291	257463,114	4678636,937
4975	355270,798	4665976,410	11748	423234,775	4635987,489	18520	375487,662	4658114,495	25292	257461,485	4678639,066
4976	355293,182	4665964,504	11749	423263,036	4635972,921	18521	375492,286	4658114,800	25293	257480,183	4678642,375
4977	355315,853	4665959,596	11750	423305,861	4635955,899	18522	375497,777	4658115,152	25294	257484,622	4678644,562
4978	355342,872	4665944,405	11751	423379,136	4635909,247	18523	375515,470	4658116,316	25295	257486,866	4678646,046
4979	355366,571	4665929,177	11752	423422,312	4635888,636	18524	375525,824	4658117,290	25296	257491,401	4678649,045
4980	355398,345	4665914,766	11753	423454,403	4635881,094	18525	375532,798	4658117,927	25297	257492,840	4678649,996
4981	355426,689	4665903,129	11754	423531,915	4635851,273	18526	375538,628	4658117,902	25298	257499,949	4678652,631
4982	355455,796	4665896,247	11755	423549,350	4635850,562	18527	375543,897	4658118,169	25299	257501,504	4678653,207
4983	355459,483	4665895,475	11756	423601,178	4635843,270	18528	375552,188	4658118,711	25300	257505,285	4678655,808

4984	355484,880	4665890,160	11757	423637,732	4635834,092	18529	375559,414	4658119,573	25301	257508,042	4678657,707
4985	355502,422	4665884,307	11758	423669,096	4635830,669	18530	375562,278	4658119,938	25302	257514,639	4678659,373
4986	355518,577	4665878,920	11759	423699,534	4635810,086	18531	375554,890	4658220,633	25303	257520,003	4678660,730
4987	355545,487	4665866,794	11760	423767,507	4635749,580	18532	375592,521	4658223,392	25304	257528,668	4678661,842
4988	355570,964	4665855,618	11761	423882,953	4635646,816	18533	375602,366	4658224,118	25305	257531,097	4678662,153
4989	355600,336	4665846,099	11762	423887,314	4635642,935	18534	375622,801	4658225,608	25306	257541,364	4678666,247
4990	355617,578	4665845,475	11763	423888,806	4635646,302	18535	375632,473	4658226,319	25307	257547,340	4678663,386
4991	355621,727	4665845,331	11764	423908,623	4635690,921	18536	375732,776	4658233,679	25308	257552,288	4678663,177
4992	355652,366	4665842,981	11765	423910,679	4635695,546	18537	375732,059	4658235,654	25309	257561,032	4678668,305
4993	355673,024	4665848,771	11766	423911,050	4635694,865	18538	375729,364	4658243,340	25310	257573,119	4678669,315
4994	355677,857	4665846,738	11767	423988,744	4635556,263	18539	375726,021	4658251,033	25311	257578,683	4678675,809
4995	355682,155	4665844,904	11768	423991,667	4635551,047	18540	375722,532	4658258,528	25312	257583,463	4678678,363
4996	355703,562	4665827,872	11769	423988,568	4635544,446	18541	375719,011	4658266,614	25313	257587,531	4678676,821
4997	355721,660	4665810,997	11770	423982,493	4635531,488	18542	375716,961	4658272,487	25314	257589,314	4678673,442
4998	355736,402	4665791,706	11771	423972,739	4635505,017	18543	375716,393	4658274,131	25315	257593,548	4678669,408
4999	355749,368	4665774,305	11772	423976,253	4635497,542	18544	375711,959	4658281,817	25316	257596,315	4678665,420
5000	355758,435	4665761,375	11773	423979,411	4635483,549	18545	375711,070	4658283,413	25317	257602,945	4678663,337
5001	355759,649	4665762,114	11774	423982,597	4635475,576	18546	375706,673	4658290,953	25318	257614,893	4678673,386
5002	355761,918	4665772,901	11775	423988,652	4635460,360	18547	375703,338	4658295,329	25319	257626,965	4678676,873
5003	355766,392	4665786,680	11776	423997,964	4635434,108	18548	375701,555	4658298,237	25320	257635,043	4678682,791
5004	355779,409	4665798,970	11777	424009,606	4635394,440	18549	375697,506	4658304,859	25321	257641,506	4678686,672
5005	355787,238	4665810,531	11778	424010,313	4635383,895	18550	375695,406	4658307,826	25322	257644,349	4678688,377
5006	355792,175	4665818,747	11779	424015,026	4635360,145	18551	375692,141	4658312,482	25323	257651,537	4678691,709
5007	355805,953	4665823,030	11780	424028,217	4635325,698	18552	375687,329	4658320,451	25324	257654,856	4678693,243
5008	355828,598	4665839,422	11781	424040,382	4635296,909	18553	375686,159	4658322,046	25325	257658,414	4678694,303
5009	355834,471	4665844,134	11782	423996,373	4635265,701	18554	375684,851	4658323,844	25326	257664,542	4678696,308
5010	355843,111	4665837,265	11783	424007,982	4635227,591	18555	375682,930	4658326,459	25327	257671,949	4678698,907
5011	355870,516	4665810,258	11784	424017,763	4635195,464	18556	375677,565	4658333,891	25328	257674,636	4678699,850
5012	355898,882	4665783,629	11785	424018,881	4635191,795	18557	375676,188	4658335,800	25329	257680,129	4678702,644
5013	355923,053	4665759,960	11786	424064,780	4635208,267	18558	375669,407	4658344,156	25330	257684,992	4678705,116
5014	355941,085	4665742,338	11787	424068,943	4635209,761	18559	375664,235	4658350,481	25331	257687,169	4678706,225
5015	355953,195	4665726,932	11788	424071,670	4635199,932	18560	375662,570	4658352,510	25332	257693,820	4678708,156
5016	355979,787	4665692,247	11789	424073,950	4635180,173	18561	375658,166	4658357,734	25333	257696,395	4678708,904
5017	355997,060	4665669,067	11790	424057,529	4635150,551	18562	375656,362	4658359,891	25334	257702,633	4678712,659
5018	356011,630	4665652,098	11791	424053,715	4635143,675	18563	375652,148	4658364,901	25335	257705,587	4678714,438
5019	356025,378	4665631,121	11792	424043,472	4635125,207	18564	375647,219	4658370,536	25336	257707,108	4678715,353
5020	356040,948	4665614,327	11793	424035,410	4635086,424	18565	375640,726	4658376,902	25337	257717,126	4678719,307
5021	356046,104	4665609,337	11794	424037,355	4635083,163	18566	375634,440	4658383,014	25338	257725,863	4678726,801
5022	356063,134	4665592,860	11795	424038,521	4635081,202	18567	375627,737	4658390,848	25339	257726,012	4678733,714
5023	356064,980	4665591,326	11796	424041,311	4635076,518	18568	375622,647	4658396,307	25340	257728,092	4678741,362
5024	356077,178	4665581,201	11797	424041,400	4635076,369	18569	375616,835	4658403,064	25341	257730,350	4678747,858
5025	356082,431	4665572,857	11798	424027,328	4635069,530	18570	375611,780	4658409,417	25342	257730,578	4678756,972
5026	356091,886	4665553,974	11799	424021,169	4635061,287	18571	375607,436	4658415,817	25343	257730,722	4678762,727
5027	356104,537	4665534,763	11800	424020,940	4635060,983	18572	375603,407	4658422,586	25344	257730,873	4678768,559
5028	356127,174	4665510,479	11801	424014,128	4635047,521	18573	375599,430	4658431,284	25345	257734,368	4678774,581
5029	356183,823	4665449,659	11802	424005,968	4635031,372	18574	375594,944	4658440,402	25346	257735,315	4678783,982
5030	356216,105	4665419,237	11803	423999,004	4635013,982	18575	375590,508	4658449,598	25347	257732,051	4678793,058
5031	356253,615	4665385,921	11804	423998,082	4635011,677	18576	375587,791	4658456,625	25348	257729,895	4678795,257
5032	356291,095	4665352,531	11805	423991,193	4634995,028	18577	375586,006	4658461,709	25349	257728,409	4678796,771
5033	356346,469	4665304,583	11806	423988,593	4634979,803	18578	375582,782	4658469,552	25350	257727,088	4678798,118
5034	356367,535	4665287,497	11807	423988,537	4634965,089	18579	375579,452	4658477,977	25351	257726,009	4678799,219
5035	356382,729	4665279,706	11808	423987,972	4634950,371	18580	375574,086	4658487,952	25352	257724,734	4678800,517
5036	356391,823	4665276,211	11809	423987,090	4634920,569	18581	375572,784	4658490,856	25353	257719,966	4678804,702
5037	356400,547	4665272,902	11810	423988,428	4634904,212	18582	375571,464	4658493,768	25354	257711,123	4678805,403
5038	356405,146	4665255,618	11811	423991,282	4634889,519	18583	375556,913	4658524,208	25355	257710,775	4678805,508
5039	356414,116	4665247,554	11812	423994,136	4634873,301	18584	375548,037	4658542,774	25356	257710,720	4678805,513
5040	356431,253	4665236,117	11813	423997,124	4634856,200	18585	375544,713	4658550,793	25357	257710,360	4678805,541
5041	356436,848	4665233,061	11814	424000,214	4634844,923	18586	375542,227	4658556,804	25358	257710,274	4678805,552
5042	356437,304	4665232,810	11815	424008,138	4634795,853	18587	375536,348	4658570,965	25359	257710,203	4678805,552
5043	356440,204	4665231,229	11816	424008,190	4634795,674	18588	375535,837	4658572,040	25360	257709,827	4678805,565
5044	356448,404	4665226,749	11817	424010,479	4634787,974	18589	375531,963	4658580,137	25361	257707,854	4678805,632
5045	356473,938	4665209,193	11818	424013,196	4634778,848	18590	375531,381	4658581,251	25362	257707,512	4678805,880
5046	356497,076	4665199,478	11819	424013,583	4634777,548	18591	375526,390	4658590,706	25363	257697,521	4678804,466
5047	356498,294	4665198,958	11820	424015,819	4634770,027	18592	375512,835	4658616,421	25364	257694,179	4678802,885
5048	356513,652	4665192,415	11821	424016,048	4634769,254	18593	375509,168	4658623,900	25365	257690,906	4678801,334
5049	356513,869	4665192,049	11822	424016,252	4634768,572	18594	375505,837	4658630,716	25366	257682,147	4678798,766
5050	356516,669	4665190,459	11823	424016,346	4634768,252	18595	375500,908	4658641,899	25367	257676,234	4678797,030
5051	356524,338	4665180,556	11824	424018,977	4634759,430	18596	375497,923	4658650,931	25368	257667,809	4678794,667
5052	356526,321	4665177,993	11825	424019,267	4634758,437	18597	375494,799	4658660,385	25369	257667,271	4678794,514
5053	356538,467	4665162,307	11826	424021,045	4634752,482	18598	375493,965	4658662,887	25370	257660,231	4678792,553
5054	356563,276	4665144,611	11827	424024,119	4634742,143	18599	375491,656	4658669,872	25371	257654,865	4678791,060
5055	356578,448	4665144,379	11828	424025,173	4634738,597	18600	375486,863	4658687,949	25372	257650,084	4678790,912

5056	356639,373	4665143,447	11829	424026,155	4634735,311	18601	375484,053	4658700,231	25373	257643,173	4678790,702
5057	356639,482	4665150,581	11830	424029,169	4634725,183	18602	375483,178	4658704,057	25374	257641,379	4678790,647
5058	356665,097	4665150,186	11831	424030,924	4634719,284	18603	375480,853	4658714,208	25375	257635,022	4678787,347
5059	356664,823	4665132,076	11832	424034,112	4634708,559	18604	375476,542	4658729,535	25376	257633,751	4678784,338
5060	356691,002	4665131,673	11833	424040,208	4634688,095	18605	375473,346	4658736,647	25377	257632,390	4678782,341
5061	356691,733	4665179,519	11834	424060,620	4634658,055	18606	375468,086	4658748,335	25378	257626,156	4678776,824
5062	356721,892	4665179,058	11835	424061,545	4634656,691	18607	375465,752	4658751,908	25379	257621,988	4678773,259
5063	356721,644	4665162,887	11836	424062,273	4634655,614	18608	375464,475	4658753,852	25380	257619,503	4678771,132
5064	356751,174	4665162,434	11837	424073,126	4634639,637	18609	375454,235	4658764,742	25381	257614,531	4678769,111
5065	356751,890	4665209,325	11838	424096,384	4634605,417	18610	375441,457	4658776,073	25382	257612,566	4678768,310
5066	356786,404	4665208,799	11839	424105,453	4634597,914	18611	375439,040	4658777,988	25383	257608,603	4678768,087
5067	356786,723	4665229,696	11840	424142,674	4634567,132	18612	375422,635	4658791,031	25384	257605,824	4678764,478
5068	356823,338	4665229,133	11841	424154,204	4634557,601	18613	375412,003	4658798,504	25385	257607,870	4678760,890
5069	356823,059	4665210,829	11842	424158,129	4634534,192	18614	375390,277	4658814,115	25386	257605,946	4678756,813
5070	356869,802	4665210,112	11843	424161,616	4634513,423	18615	375372,832	4658827,086	25387	257603,071	4678752,280
5071	356871,708	4665334,801	11844	424185,905	4634459,340	18616	375367,251	4658831,237	25388	257596,035	4678755,704
5072	356887,507	4665338,628	11845	424189,623	4634449,591	18617	375337,447	4658851,020	25389	257592,480	4678754,689
5073	356914,408	4665346,507	11846	424194,891	4634432,630	18618	375320,184	4658862,662	25390	257589,408	4678753,816
5074	356935,448	4665352,785	11847	424199,390	4634417,309	18619	375305,387	4658872,641	25391	257587,432	4678752,639
5075	356960,364	4665359,180	11848	424203,941	4634406,146	18620	375288,115	4658884,462	25392	257584,899	4678751,131
5076	356977,661	4665365,025	11849	424208,010	4634396,168	18621	375272,924	4658893,932	25393	257581,037	4678747,069
5077	357000,033	4665251,033	11850	424208,024	4634383,494	18622	375252,404	4658901,720	25394	257570,370	4678747,265
5078	357048,627	4665272,101	11851	424210,737	4634370,697	18623	375230,348	4658908,871	25395	257559,310	4678747,472
5079	357112,362	4665299,731	11852	424211,492	4634365,177	18624	375224,615	4658911,044	25396	257557,977	4678747,496
5080	357124,113	4665264,655	11853	424213,343	4634358,300	18625	375221,794	4658912,212	25397	257552,938	4678747,930
5081	357109,087	4665260,763	11854	424217,156	4634344,076	18626	375220,174	4658909,654	25398	257544,380	4678748,945
5082	357127,793	4665219,632	11855	424220,215	4634332,691	18627	375155,984	4658943,102	25399	257538,309	4678750,038
5083	357178,887	4665233,772	11856	424238,952	4634282,076	18628	375084,667	4658979,919	25400	257530,766	4678751,525
5084	357171,141	4665258,760	11857	424260,788	4634246,934	18629	375078,600	4658982,640	25401	257521,911	4678753,362
5085	357167,468	4665270,606	11858	424285,494	4634219,965	18630	375073,984	4658984,741	25402	257516,229	4678754,539
5086	357224,948	4665276,525	11859	424315,367	4634234,421	18631	375038,065	4659007,856	25403	257509,559	4678757,083
5087	357227,068	4665268,863	11860	424317,720	4634230,217	18632	375031,038	4659012,407	25404	257503,546	4678754,854
5088	357228,008	4665264,619	11861	424327,622	4634212,575	18633	374969,085	4659062,272	25405	257501,066	4678753,022
5089	357231,130	4665250,531	11862	424337,192	4634208,246	18634	374905,232	4659116,659	25406	257498,837	4678751,086
5090	357236,435	4665233,053	11863	424350,581	4634202,192	18635	374902,319	4659119,105	25407	257494,838	4678748,432
5091	357246,500	4665219,795	11864	424356,825	4634199,373	18636	374902,846	4659128,672	25408	257491,319	4678748,827
5092	357247,782	4665216,168	11865	424358,702	4634195,403	18637	374903,906	4659135,657	25409	257491,212	4678748,840
5093	357248,644	4665213,467	11866	424363,753	4634198,441	18638	374912,837	4659148,804	25410	257484,908	4678749,613
5094	357251,540	4665198,761	11867	424408,780	4634225,514	18639	374920,561	4659158,633	25411	257484,794	4678749,626
5095	357255,140	4665187,927	11868	424418,981	4634228,214	18640	374918,362	4659161,110	25412	257481,630	4678750,043
5096	357253,874	4665179,632	11869	424421,038	4634225,105	18641	374637,556	4659411,359	25413	257476,186	4678751,982
5097	357247,754	4665176,729	11870	424423,077	4634222,035	18642	374515,719	4659483,268	25414	257472,869	4678749,996
5098	357224,048	4665174,021	11871	424424,275	4634220,225	18643	374502,726	4659489,232	25415	257470,473	4678748,564
5099	357212,019	4665173,544	11872	424427,800	4634214,904	18644	374377,908	4659541,298	25416	257468,555	4678746,986
5100	357203,720	4665162,542	11873	424429,144	4634212,873	18645	374322,687	4659562,366	25417	257464,724	4678743,837
5101	357209,484	4665150,696	11874	424430,735	4634210,474	18646	374246,921	4659589,469	25418	257463,038	4678742,451
5102	357207,363	4665141,966	11875	424495,992	4634112,013	18647	374179,627	4659612,056	25419	257459,185	4678745,527
5103	357205,540	4665137,406	11876	424519,970	4634075,850	18648	374138,950	4659625,778	25420	257457,572	4678746,325
5104	357173,418	4665128,073	11877	424540,973	4634039,933	18649	374119,440	4659632,164	25421	257452,337	4678748,918
5105	357159,993	4665115,607	11878	424553,457	4634012,807	18650	374106,000	4659635,883	25422	257449,323	4678750,898
5106	357154,243	4665106,844	11879	424555,277	4634008,341	18651	374101,979	4659637,099	25423	257446,062	4678753,044
5107	357155,904	4665102,369	11880	424559,329	4633998,358	18652	374100,981	4659637,295	25424	257443,097	4678754,614
5108	357159,365	4665093,060	11881	424560,173	4633996,283	18653	374095,770	4659638,705	25425	257441,127	4678755,657
5109	357161,691	4665086,958	11882	424563,437	4633988,245	18654	374049,344	4659651,852	25426	257447,364	4678760,379
5110	357092,725	4665088,013	11883	424568,664	4633975,386	18655	373999,396	4659666,448	25427	257457,214	4678766,564
5111	357080,130	4665088,206	11884	424581,704	4633943,235	18656	373947,117	4659679,497	25428	257462,551	4678771,803
5112	357013,120	4665089,232	11885	424591,383	4633915,925	18657	373899,661	4659688,399	25429	257466,478	4678775,166
5113	357012,829	4665026,440	11886	424595,586	4633904,063	18658	373846,024	4659698,777	25430	257476,322	4678770,929
5114	357092,431	4665025,222	11887	424596,812	4633900,603	18659	373819,254	4659703,270	25431	257484,023	4678765,232
5115	357095,057	4665025,180	11888	424609,466	4633864,904	18660	373796,417	4659709,056	25432	257489,222	4678764,187
5116	357181,472	4665023,859	11889	424614,975	4633849,359	18661	373738,320	4659729,033	25433	257494,587	4678764,782
5117	357182,135	4665021,587	11890	424616,268	4633845,688	18662	373720,166	4659736,029	25434	257498,918	4678766,882
5118	357181,604	4664998,721	11891	424620,191	4633833,805	18663	373672,166	4659753,549	25435	257504,799	4678768,184
5119	357181,387	4664990,600	11892	424621,758	4633829,045	18664	373635,204	4659766,622	25436	257512,260	4678767,761
5120	357185,074	4664994,393	11893	424623,310	4633824,305	18665	373589,637	4659782,575	25437	257517,297	4678765,599
5121	357188,184	4664997,549	11894	424625,150	4633818,760	18666	373561,938	4659793,132	25438	257522,914	4678765,602
5122	357203,924	4665008,937	11895	424630,744	4633820,939	18667	373560,285	4659793,779	25439	257531,447	4678768,018
5123	357225,889	4665018,653	11896	424637,902	4633823,746	18668	373551,656	4659797,089	25440	257563,113	4678784,460
5124	357248,165	4665031,246	11897	424660,822	4633832,697	18669	373535,354	4659803,069	25441	257565,643	4678786,492
5125	357265,678	4665038,986	11898	424741,756	4633864,754	18670	373531,391	4659804,410	25442	257567,819	4678789,665
5126	357277,255	4665044,101	11899	424745,477	4633866,228	18671	373529,015	4659799,119	25443	257570,746	4678794,959
5127	357290,659	4665053,257	11900	424746,423	4633866,601	18672	373527,249	4659796,630	25444	257574,499	4678798,702

5128	357303,233	4665064,164	11901	424751,029	4633854,860	18673	373504,344	4659813,787	25445	257579,071	4678800,995
5129	357334,751	4665080,125	11902	424751,101	4633854,676	18674	373503,016	4659815,234	25446	257584,629	4678803,943
5130	357356,927	4665092,912	11903	424747,564	4633853,287	18675	373501,001	4659819,058	25447	257590,602	4678806,037
5131	357370,048	4665100,437	11904	424737,053	4633849,183	18676	373497,921	4659824,393	25448	257597,585	4678809,370
5132	357370,732	4665100,871	11905	424731,806	4633847,135	18677	373493,236	4659829,301	25449	257603,071	4678813,193
5133	357374,247	4665102,906	11906	424726,551	4633845,080	18678	373488,535	4659831,894	25450	257609,209	4678819,015
5134	357379,517	4665105,872	11907	424704,853	4633836,611	18679	373483,771	4659834,120	25451	257614,616	4678821,806
5135	357390,716	4665120,170	11908	424695,541	4633832,967	18680	373478,100	4659836,219	25452	257620,269	4678824,343
5136	357395,115	4665120,140	11909	424642,835	4633812,081	18681	373466,781	4659839,050	25453	257632,448	4678827,797
5137	357400,684	4665120,032	11910	424642,528	4633811,958	18682	373392,424	4659897,196	25454	257639,498	4678830,352
5138	357403,214	4665115,833	11911	424654,176	4633784,856	18683	373368,879	4659916,978	25455	257649,367	4678833,466
5139	357396,435	4665116,131	11912	424659,267	4633770,331	18684	373332,510	4659947,110	25456	257673,633	4678837,189
5140	357392,655	4665116,159	11913	424660,192	4633767,711	18685	373325,331	4659952,909	25457	257696,033	4678837,155
5141	357389,504	4665112,131	11914	424664,366	4633755,825	18686	373322,662	4659955,676	25458	257703,058	4678835,271
5142	357382,184	4665102,787	11915	424669,471	4633741,310	18687	373319,100	4659959,451	25459	257708,909	4678835,350
5143	357380,324	4665101,729	11916	424674,226	4633727,757	18688	373315,314	4659963,844	25460	257741,340	4678844,874
5144	357372,023	4665096,987	11917	424674,563	4633726,799	18689	373023,789	4660296,589	25461	257752,678	4678848,782
5145	357371,445	4665096,653	11918	424679,662	4633712,286	18690	372914,017	4660485,767	25462	257765,180	4678849,646
5146	357358,931	4665089,455	11919	424684,751	4633697,888	18691	372894,196	4660523,152	25463	257783,710	4678849,690
5147	357355,326	4665087,373	11920	424687,378	4633690,325	18692	372870,049	4660563,687	25464	257805,369	4678845,665
5148	357346,098	4665082,045	11921	424689,858	4633683,279	18693	372838,943	4660609,776	25465	257819,861	4678846,004
5149	357336,474	4665076,490	11922	424695,462	4633667,323	18694	372826,739	4660628,981	25466	257833,392	4678845,395
5150	357335,669	4665076,082	11923	424697,719	4633660,890	18695	372814,063	4660643,692	25467	257841,746	4678846,696
5151	357319,283	4665067,794	11924	424701,074	4633651,361	18696	372776,632	4660691,952	25468	257848,715	4678848,360
5152	357305,527	4665060,835	11925	424707,197	4633633,939	18697	372738,341	4660738,710	25469	257850,383	4678846,835
5153	357304,578	4665060,015	11926	424713,093	4633617,157	18698	372712,122	4660773,453	25470	257853,367	4678840,854
5154	357292,882	4665049,872	11927	424713,308	4633616,537	18699	372684,348	4660813,141	25471	257856,970	4678836,357
5155	357292,404	4665049,544	11928	424719,425	4633599,131	18700	372663,392	4660841,723	25472	257859,359	4678832,600
5156	357279,730	4665040,903	11929	424725,541	4633581,720	18701	372628,480	4660878,520	25473	257860,972	4678825,285
5157	357314,037	4664983,624	11930	424729,530	4633570,393	18702	372626,059	4660881,102	25474	257861,698	4678817,375
5158	357325,198	4664994,790	11931	424731,649	4633564,314	18703	372597,777	4660910,923	25475	257863,909	4678810,112
5159	357336,734	4665006,333	11932	424737,775	4633546,911	18704	372564,657	4660933,028	25476	257866,161	4678805,891
5160	357348,838	4665018,452	11933	424743,888	4633529,491	18705	372522,185	4660953,946	25477	257872,979	4678800,559
5161	357362,187	4665031,811	11934	424751,026	4633509,189	18706	372518,793	4660955,284	25478	257877,708	4678797,569
5162	357365,019	4665034,644	11935	424754,180	4633500,217	18707	372510,547	4660959,530	25479	257883,247	4678792,887
5163	357370,942	4665040,572	11936	424758,169	4633488,866	18708	372503,167	4660963,453	25480	257863,268	4678781,105
5164	357378,705	4665048,340	11937	424765,815	4633467,110	18709	372375,591	4661003,226	25481	257835,522	4678766,782
5165	357392,256	4665061,907	11938	424766,813	4633464,276	18710	372250,135	4661041,356	25482	257823,290	4678760,399
5166	357399,710	4665069,364	11939	424773,466	4633445,346	18711	372240,807	4661042,865	25483	257806,328	4678744,874
5167	357409,344	4665079,009	11940	424779,658	4633427,696	18712	372137,830	4661047,594	25484	257795,337	4678731,345
5168	357419,305	4665088,973	11941	424781,114	4633423,579	18713	372137,638	4661047,461	25485	257778,966	4678716,567
5169	357423,164	4665092,251	11942	424788,754	4633401,822	18714	372132,269	4661047,756	25486	257766,558	4678702,222
5170	357428,609	4665096,860	11943	424792,465	4633391,260	18715	372132,778	4661044,808	25487	257754,978	4678686,429
5171	357451,808	4665116,499	11944	424796,393	4633380,066	18716	372140,872	4661036,752	25488	257776,568	4678665,034
5172	357513,655	4665168,851	11945	424799,854	4633370,230	18717	372126,591	4661032,233	25489	257762,079	4678650,035
5173	357588,480	4665232,186	11946	424804,561	4633356,851	18718	372118,056	4661027,041	25490	257742,649	4678630,088
5174	357602,360	4665246,655	11947	424805,505	4633354,181	18719	372112,354	4661023,582	25491	257728,341	4678614,851
5175	357643,278	4665289,293	11948	424808,905	4633344,488	18720	372089,350	4661001,061	25492	257715,498	4678601,094
5176	357691,536	4665335,444	11949	424808,980	4633344,277	18721	372079,159	4660991,072	25493	257708,328	4678590,953
5177	357712,680	4665347,419	11950	424804,188	4633342,821	18722	372071,082	4660984,255	25494	257711,418	4678587,858
5178	357784,340	4665367,604	11951	424777,948	4633334,868	18723	372027,830	4660961,386	25495	257713,959	4678576,396
5179	357876,576	4665383,607	11952	424769,222	4633328,953	18724	372025,030	4660960,109	25496	257696,839	4678570,951
5180	357910,979	4665389,574	11953	424769,213	4633328,948	18725	371965,081	4660932,764	25497	257696,788	4678565,174
5181	357966,526	4665401,891	11954	424763,119	4633320,752	18726	371951,430	4660928,181	25498	257695,173	4678560,818
5182	357979,362	4665403,428	11955	424760,454	4633317,177	18727	371945,668	4660926,278	25499	257693,660	4678557,745
5183	358031,837	4665411,350	11956	424756,409	4633311,742	18728	371936,980	4660926,465	25500	257692,346	4678556,721
5184	358047,899	4665410,487	11957	424762,813	4633315,013	18729	371904,275	4660927,383	25501	257690,526	4678557,717
5185	358072,673	4665379,119	11958	424770,347	4633318,857	18730	371874,603	4660929,474	25502	257689,660	4678559,729
5186	358110,313	4665395,549	11959	424784,658	4633321,856	18731	371856,982	4660932,964	25503	257690,655	4678563,411
5187	358116,731	4665429,177	11960	424787,821	4633321,141	18732	371849,251	4660935,334	25504	257692,464	4678567,356
5188	358141,360	4665448,189	11961	424803,824	4633317,525	18733	371834,405	4660939,875	25505	257693,264	4678570,951
5189	358146,710	4665452,283	11962	424812,349	4633307,165	18734	371799,247	4660947,875	25506	257692,220	4678577,061
5190	358148,554	4665452,823	11963	424812,625	4633305,377	18735	371761,394	4660952,443	25507	257686,345	4678582,358
5191	358179,496	4665462,352	11964	424813,305	4633300,965	18736	371747,021	4660954,178	25508	257676,018	4678587,265
5192	358220,582	4665475,005	11965	424804,270	4633272,606	18737	371724,382	4660956,462	25509	257671,844	4678584,189
5193	358224,988	4665476,344	11966	424801,548	4633264,062	18738	371725,121	4660956,703	25510	257664,941	4678580,451
5194	358237,518	4665484,636	11967	424799,067	4633252,732	18739	371723,628	4660961,262	25511	257660,024	4678576,644
5195	358249,839	4665492,769	11968	424796,583	4633241,403	18740	371694,908	4660953,969	25512	257651,674	4678572,628
5196	358258,951	4665498,788	11969	424799,404	4633234,766	18741	371689,243	4660952,534	25513	257646,174	4678569,408
5197	358324,884	4665542,376	11970	424802,291	4633227,968	18742	371681,601	4660954,835	25514	257636,034	4678564,065
5198	358347,537	4665557,362	11971	424804,159	4633227,082	18743	371680,278	4660957,211	25515	257625,903	4678560,487
5199	358351,012	4665559,662	11972	424812,155	4633223,298	18744	371678,538	4660963,105	25516	257617,494	4678554,385

5200	358374,891	4665575,458	11973	424823,519	4633171,480	18745	371676,154	4660962,176	25517	257606,226	4678549,702
5201	358377,672	4665576,361	11974	424865,417	4632980,407	18746	371677,890	4660956,361	25518	257599,358	4678546,153
5202	358429,096	4665593,072	11975	424902,532	4632815,306	18747	371679,905	4660952,777	25519	257591,842	4678542,195
5203	358448,769	4665599,494	11976	424941,539	4632718,768	18748	371684,855	4660951,243	25520	257584,804	4678536,953
5204	358453,035	4665601,776	11977	424994,783	4632643,418	18749	371476,792	4660891,975	25521	257577,224	4678530,474
5205	358502,333	4665628,175	11978	425066,277	4632546,846	18750	371406,828	4660869,409	25522	257570,998	4678524,840
5206	358522,137	4665634,528	11979	425195,063	4632438,272	18751	371347,173	4660849,971	25523	257567,539	4678522,051
5207	358529,580	4665636,917	11980	425504,213	4632235,558	18752	371274,037	4660824,857	25524	257560,788	4678516,308
5208	358534,764	4665648,567	11981	425628,330	4632155,560	18753	371192,762	4660800,570	25525	257554,274	4678510,176
5209	358538,338	4665677,284	11982	425733,187	4632094,488	18754	371157,779	4660789,251	25526	257547,508	4678506,695
5210	358537,229	4665693,292	11983	425786,916	4632063,191	18755	371092,492	4660768,589	25527	257541,020	4678502,120
5211	358536,722	4665696,670	11984	425790,803	4632060,923	18756	371036,946	4660751,681	25528	257536,597	4678500,126
5212	358538,131	4665696,286	11985	425876,750	4632006,833	18757	371033,968	4660750,755	25529	257521,570	4678499,905
5213	358562,989	4665690,804	11986	425890,480	4631998,192	18758	370971,174	4660734,454	25530	257510,887	4678500,565
5214	358590,735	4665690,609	11987	425955,995	4631957,378	18759	370903,857	4660718,932	25531	257496,271	4678498,669
5215	358618,375	4665693,162	11988	425990,254	4631936,034	18760	370856,740	4660709,712	25532	257435,605	4678497,610
5216	358648,221	4665698,319	11989	426057,101	4631894,622	18761	370850,294	4660708,562	25533	257435,145	4678494,095
5217	358673,869	4665697,268	11990	426057,202	4631894,559	18762	370773,965	4660695,102	25534	257435,394	4678494,098
5218	358693,897	4665701,684	11991	426077,221	4631881,711	18763	370720,535	4660689,982	25535	257432,835	4678476,421
5219	358726,246	4665699,516	11992	426103,950	4631864,551	18764	370710,533	4660689,176	25536	257409,580	4678476,965
5220	358752,461	4665699,215	11993	426107,735	4631862,126	18765	370664,445	4660683,880	25537	257406,332	4678455,599
5221	358772,987	4665703,317	11994	426125,625	4631850,645	18766	370597,808	4660668,669	25538	257359,195	4678454,972
5222	358797,303	4665708,950	11995	426170,265	4631821,997	18767	370592,148	4660667,019	25539	257343,748	4678454,760
5223	358812,082	4665709,094	11996	426225,562	4631786,095	18768	370588,762	4660666,040	25540	257337,938	4678448,536
5224	358837,880	4665716,109	11997	426227,264	4631785,107	18769	370535,382	4660650,796	25541	257324,545	4678449,723
5225	358860,152	4665719,698	11998	426448,618	4631648,794	18770	370456,901	4660628,482	25542	257322,435	4678412,407
5226	358879,500	4665719,866	11999	426500,657	4631614,041	18771	370420,854	4660616,614	25543	257309,995	4678410,374
5227	358904,964	4665725,384	12000	426501,319	4631613,637	18772	370386,554	4660604,553	25544	257298,386	4678407,690
5228	358926,591	4665725,229	12001	426617,311	4631543,405	18773	370350,661	4660595,863	25545	257293,295	4678407,334
5229	358931,559	4665725,248	12002	426632,658	4631533,768	18774	370340,264	4660593,563	25546	257293,186	4678407,326
5230	359000,447	4665724,437	12003	426686,639	4631499,539	18775	370330,521	4660589,756	25547	257284,649	4678406,736
5231	359024,477	4665724,156	12004	426701,599	4631469,282	18776	370324,911	4660587,110	25548	257270,829	4678407,869
5232	359027,055	4665724,970	12005	426706,413	4631466,310	18777	370322,274	4660585,877	25549	257258,047	4678407,155
5233	359026,102	4665727,549	12006	426736,582	4631447,684	18778	370314,320	4660582,122	25550	257254,476	4678405,612
5234	359024,513	4665733,472	12007	426755,733	4631435,858	18779	370306,385	4660578,430	25551	257252,744	4678404,854
5235	359020,582	4665748,101	12008	426772,878	4631425,268	18780	370279,471	4660577,315	25552	257247,808	4678402,714
5236	359015,304	4665768,206	12009	426794,129	4631412,148	18781	370263,241	4660573,861	25553	257238,319	4678401,174
5237	359018,711	4665769,500	12010	426808,972	4631402,983	18782	370242,260	4660567,580	25554	257229,882	4678399,045
5238	359063,053	4665786,272	12011	426858,075	4631372,670	18783	370226,151	4660560,250	25555	257216,269	4678398,667
5239	359101,180	4665802,131	12012	426921,048	4631333,789	18784	370210,452	4660558,426	25556	257215,775	4678398,618
5240	359105,833	4665803,356	12013	426921,235	4631334,121	18785	370209,449	4660558,181	25557	257206,442	4678397,651
5241	359125,192	4665808,440	12014	426922,292	4631335,996	18786	370176,256	4660557,105	25558	257198,019	4678398,782
5242	359128,056	4665808,421	12015	426924,430	4631339,800	18787	370096,866	4660543,861	25559	257196,506	4678398,987
5243	359153,227	4665808,272	12016	426925,006	4631340,834	18788	370080,366	4660542,906	25560	257187,430	4678401,240
5244	359187,733	4665823,844	12017	426926,026	4631342,647	18789	370075,653	4660543,690	25561	257180,611	4678400,250
5245	359207,247	4665837,768	12018	426926,580	4631343,634	18790	370071,967	4660539,927	25562	257176,767	4678400,741
5246	359210,121	4665839,817	12019	426928,004	4631346,225	18791	370072,477	4660537,403	25563	257101,091	4678393,083
5247	359237,627	4665859,417	12020	426928,046	4631346,186	18792	370072,104	4660528,655	25564	257021,059	4678397,720
5248	359273,619	4665883,091	12021	426937,463	4631337,530	18793	370069,955	4660511,486	25565	257021,889	4678402,953
5249	359294,456	4665897,392	12022	426953,795	4631322,496	18794	370069,566	4660508,680	25566	256980,554	4678384,277
5250	359323,875	4665913,141	12023	426957,147	4631319,422	18795	370054,450	4660514,846	25567	256960,111	4678374,851
5251	359345,808	4665929,781	12024	426960,274	4631321,966	18796	370049,058	4660517,072	25568	256934,731	4678363,157
5252	359347,361	4665930,341	12025	426970,966	4631312,120	18797	370038,148	4660519,649	25569	256833,452	4678308,909
5253	359350,641	4665931,535	12026	426979,584	4631304,197	18798	370034,746	4660520,485	25570	256821,898	4678302,297
5254	359705,418	4665884,589	12027	426980,819	4631303,053	18799	370032,060	4660521,128	25571	256825,398	4678300,048
5255	359749,760	4665877,480	12028	426982,845	4631301,205	18800	369908,573	4660550,868	25572	256820,531	4678297,828
5256	359761,364	4665866,822	12029	426983,939	4631300,181	18801	369812,222	4660582,117	25573	256842,291	4678283,859
5257	359773,898	4665860,661	12030	426989,657	4631294,225	18802	369546,633	4660655,097	25574	256842,784	4678283,550
5258	359788,433	4665855,919	12031	426990,403	4631294,941	18803	369530,644	4660664,247	25575	256846,065	4678281,447
5259	359791,426	4665853,422	12032	426992,025	4631292,831	18804	369516,031	4660672,018	25576	256857,112	4678172,813
5260	359812,307	4665835,916	12033	426998,995	4631286,776	18805	369505,266	4660678,382	25577	256859,488	4678149,492
5261	359833,058	4665815,080	12034	427001,588	4631284,514	18806	369502,607	4660679,902	25578	256889,208	4678152,518
5262	359861,993	4665799,370	12035	427006,440	4631280,305	18807	369487,153	4660688,727	25579	256891,445	4678130,629
5263	359874,683	4665784,306	12036	427007,066	4631279,761	18808	369420,703	4660726,705	25580	256892,094	4678124,195
5264	359874,964	4665781,489	12037	427009,467	4631277,674	18809	369336,907	4660774,448	25581	256893,459	4678110,859
5265	359880,434	4665771,555	12038	427014,186	4631273,572	18810	369334,269	4660775,949	25582	256963,593	4678118,005
5266	359884,737	4665762,244	12039	427028,141	4631261,447	18811	369327,626	4660779,731	25583	256966,719	4678087,324
5267	359890,189	4665752,700	12040	427038,046	4631252,833	18812	369258,461	4660819,704	25584	256964,005	4678086,917
5268	359897,729	4665741,634	12041	427041,073	4631250,203	18813	369192,090	4660858,939	25585	256961,862	4678082,203
5269	359909,437	4665724,128	12042	427043,378	4631248,202	18814	369123,194	4660898,746	25586	256953,145	4678063,014
5270	359914,743	4665726,973	12043	427043,899	4631247,753	18815	369068,616	4660928,924	25587	256935,518	4678060,890
5271	359920,602	4665729,753	12044	427045,823	4631246,099	18816	369011,878	4660960,090	25588	256885,633	4678056,775

5272	359947,186	4665670,435	12045	427048,368	4631243,913	18817	369007,426	4660962,614	25589	256882,952	4678056,553
5273	359972,256	4665611,226	12046	427052,134	4631240,675	18818	369004,796	4660964,090	25590	256821,305	4678053,441
5274	360025,051	4665470,716	12047	427052,553	4631240,361	18819	368995,884	4660969,127	25591	256771,997	4678050,860
5275	360027,556	4665464,049	12048	427052,888	4631240,107	18820	368984,237	4660976,365	25592	256768,943	4678050,625
5276	360074,899	4665342,501	12049	427056,841	4631237,111	18821	368990,488	4660979,632	25593	256764,717	4678047,066
5277	360075,598	4665343,463	12050	427059,607	4631235,020	18822	369001,136	4660985,202	25594	256756,982	4678038,062
5278	360099,954	4665377,497	12051	427063,111	4631232,372	18823	369038,657	4661032,796	25595	256690,394	4677954,849
5279	360108,705	4665390,559	12052	427065,037	4631230,907	18824	369105,058	4661072,499	25596	256632,567	4677890,888
5280	360112,078	4665388,416	12053	427067,382	4631229,141	18825	369116,882	4661093,450	25597	256571,282	4677826,344
5281	360115,553	4665386,228	12054	427071,040	4631226,366	18826	369117,981	4661096,296	25598	256506,975	4677755,177
5282	360118,083	4665384,625	12055	427074,725	4631223,585	18827	369118,410	4661097,417	25599	256489,624	4677739,078
5283	360121,047	4665382,746	12056	427075,059	4631223,331	18828	369123,244	4661114,170	25600	256482,730	4677732,678
5284	360123,288	4665381,331	12057	427084,992	4631215,809	18829	369120,511	4661115,499	25601	256476,079	4677704,501
5285	360123,586	4665381,140	12058	427091,047	4631209,349	18830	368974,405	4661186,600	25602	256398,772	4677717,064
5286	360125,746	4665379,745	12059	427097,912	4631202,023	18831	368868,267	4661262,390	25603	256395,338	4677695,883
5287	360093,629	4665328,691	12060	427100,681	4631199,075	18832	368788,888	4661301,397	25604	256395,258	4677695,403
5288	360101,206	4665314,371	12061	427107,053	4631192,281	18833	368644,484	4661397,588	25605	256388,477	4677653,690
5289	360101,711	4665313,448	12062	427111,246	4631187,808	18834	368531,355	4661482,545	25606	256388,435	4677653,404
5290	360102,677	4665311,657	12063	427119,704	4631178,791	18835	368522,853	4661490,539	25607	256386,245	4677639,899
5291	360103,490	4665310,178	12064	427122,253	4631176,063	18836	368517,545	4661495,099	25608	256386,255	4677630,468
5292	360105,964	4665305,558	12065	427133,995	4631163,530	18837	368470,364	4661520,711	25609	256386,298	4677595,916
5293	360115,389	4665288,001	12066	427136,415	4631160,959	18838	368458,793	4661524,520	25610	256383,336	4677606,159
5294	360163,783	4665343,152	12067	427153,790	4631142,469	18839	368426,715	4661536,838	25611	256379,345	4677622,233
5295	360142,811	4665356,760	12068	427155,061	4631140,658	18840	368385,962	4661549,105	25612	256369,716	4677639,902
5296	360133,695	4665362,675	12069	427161,600	4631131,229	18841	368317,007	4661565,089	25613	256362,650	4677644,942
5297	360139,142	4665371,066	12070	427164,345	4631127,270	18842	368260,194	4661594,438	25614	256349,775	4677646,914
5298	360154,628	4665361,012	12071	427165,913	4631124,990	18843	368200,227	4661633,100	25615	256329,019	4677651,645
5299	360156,161	4665360,023	12072	427172,439	4631115,590	18844	368138,546	4661655,243	25616	256314,800	4677659,701
5300	360177,290	4665346,313	12073	427174,239	4631112,991	18845	368136,320	4661655,759	25617	256310,504	4677664,339
5301	360186,886	4665340,090	12074	427180,727	4631103,644	18846	368108,308	4661663,431	25618	256301,634	4677662,347
5302	360222,876	4665316,763	12075	427182,768	4631100,708	18847	368102,758	4661661,761	25619	256290,739	4677667,784
5303	360330,352	4665244,895	12076	427189,286	4631091,306	18848	368096,917	4661658,622	25620	256270,549	4677675,552
5304	360395,814	4665201,180	12077	427191,557	4631088,034	18849	368072,774	4661602,553	25621	256256,431	4677683,142
5305	360398,999	4665199,050	12078	427196,559	4631080,830	18850	368067,618	4661595,877	25622	256252,202	4677685,414
5306	360402,163	4665196,926	12079	427199,072	4631077,196	18851	368058,594	4661589,648	25623	256228,142	4677690,352
5307	360403,000	4665196,372	12080	427202,992	4631071,562	18852	368044,407	4661583,787	25624	256198,808	4677696,360
5308	360406,333	4665194,148	12081	427205,721	4631067,611	18853	368020,155	4661578,649	25625	256195,651	4677697,000
5309	360410,483	4665191,364	12082	427209,594	4631062,033	18854	367997,657	4661575,775	25626	256182,320	4677699,736
5310	360429,148	4665178,898	12083	427211,935	4631058,658	18855	367985,332	4661573,067	25627	256176,560	4677701,360
5311	360429,425	4665179,320	12084	427212,894	4631057,277	18856	367983,998	4661572,780	25628	256153,879	4677707,750
5312	360433,652	4665185,899	12085	427214,053	4631055,519	18857	367979,824	4661571,709	25629	256137,959	4677712,245
5313	360452,698	4665215,519	12086	427242,959	4631011,486	18858	367962,728	4661577,500	25630	256128,937	4677714,111
5314	360460,075	4665226,995	12087	427291,927	4630914,771	18859	367926,577	4661589,541	25631	256119,983	4677717,166
5315	360462,828	4665231,265	12088	427292,991	4630912,659	18860	367933,360	4661588,562	25632	256116,034	4677718,503
5316	360518,793	4665318,534	12089	427295,547	4630907,615	18861	367938,063	4661589,430	25633	256100,820	4677721,477
5317	360519,919	4665320,308	12090	427296,388	4630905,969	18862	367942,229	4661591,577	25634	256090,135	4677721,662
5318	360522,730	4665324,758	12091	427300,154	4630898,508	18863	367946,183	4661593,371	25635	256082,113	4677721,812
5319	360530,167	4665335,946	12092	427302,549	4630893,789	18864	367949,842	4661595,071	25636	256064,862	4677721,974
5320	360538,646	4665334,457	12093	427303,234	4630892,426	18865	367954,149	4661595,894	25637	256060,814	4677722,016
5321	360536,844	4665332,733	12094	427306,407	4630886,150	18866	367957,941	4661596,366	25638	256036,069	4677722,117
5322	360534,508	4665330,512	12095	427306,707	4630885,575	18867	367960,943	4661596,719	25639	256028,873	4677722,849
5323	360532,269	4665325,017	12096	427310,645	4630877,808	18868	367965,794	4661596,879	25640	256011,372	4677724,537
5324	360546,246	4665320,388	12097	427310,913	4630877,265	18869	367971,133	4661596,898	25641	255998,577	4677730,280
5325	360592,169	4665310,316	12098	427311,300	4630876,513	18870	367976,001	4661596,769	25642	255992,444	4677736,597
5326	360594,207	4665318,752	12099	427315,435	4630868,591	18871	367981,248	4661596,683	25643	255955,323	4677708,371
5327	360599,456	4665317,362	12100	427316,708	4630866,145	18872	367986,649	4661596,913	25644	255957,965	4677702,122
5328	360596,833	4665308,476	12101	427319,628	4630860,542	18873	367993,125	4661597,693	25645	255958,150	4677700,832
5329	360601,028	4665307,317	12102	427320,883	4630858,126	18874	367998,044	4661597,977	25646	255959,344	4677692,620
5330	360649,372	4665293,897	12103	427335,168	4630830,714	18875	368002,743	4661599,180	25647	255961,093	4677684,427
5331	360655,451	4665293,900	12104	427338,336	4630824,625	18876	368010,726	4661600,945	25648	255961,779	4677679,712
5332	360658,487	4665301,878	12105	427339,577	4630822,233	18877	368017,149	4661601,899	25649	255958,688	4677676,670
5333	360663,068	4665300,674	12106	427342,875	4630815,905	18878	368022,529	4661603,461	25650	255959,147	4677673,541
5334	360660,989	4665290,893	12107	427347,366	4630807,278	18879	368028,709	4661604,763	25651	255960,482	4677665,152
5335	360680,269	4665285,944	12108	427348,629	4630804,873	18880	368034,655	4661607,353	25652	255959,448	4677656,283
5336	360701,641	4665280,465	12109	427351,881	4630798,609	18881	368039,839	4661609,532	25653	255945,619	4677658,493
5337	360705,557	4665276,471	12110	427355,697	4630791,966	18882	368043,672	4661611,403	25654	255892,108	4677663,600
5338	360734,061	4665247,406	12111	427357,088	4630789,552	18883	368047,457	4661613,582	25655	255884,420	4677663,743
5339	360737,435	4665243,944	12112	427365,705	4630774,535	18884	368051,526	4661616,482	25656	255867,636	4677664,038
5340	360749,198	4665231,888	12113	427370,868	4630765,547	18885	368055,209	4661620,992	25657	255866,675	4677659,050
5341	360758,408	4665222,205	12114	427371,122	4630765,102	18886	368058,143	4661625,706	25658	255838,540	4677659,563
5342	360791,740	4665187,696	12115	427374,508	4630759,190	18887	368061,341	4661629,971	25659	255777,991	4677655,894
5343	360790,415	4665186,837	12116	427376,832	4630755,525	18888	368063,339	4661634,153	25660	255758,570	4677654,016

5344	360960,156	4665011,108	12117	427377,180	4630754,977	18889	368065,155	4661639,273	25661	255776,923	4677661,447
5345	360962,799	4665008,582	12118	427379,226	4630751,729	18890	368066,410	4661644,183	25662	255754,990	4677660,978
5346	360965,281	4665006,214	12119	427380,625	4630749,508	18891	368067,220	4661649,160	25663	255728,684	4677658,096
5347	360976,186	4665009,894	12120	427381,080	4630748,787	18892	368068,584	4661654,705	25664	255725,749	4677657,778
5348	361003,653	4664977,790	12121	427384,594	4630743,247	18893	368069,099	4661659,897	25665	255723,918	4677657,576
5349	361014,892	4664966,327	12122	427385,166	4630742,321	18894	368069,876	4661663,447	25666	255708,453	4677655,822
5350	361017,706	4664972,019	12123	427386,539	4630740,150	18895	368070,685	4661667,477	25667	255689,092	4677652,534
5351	361027,916	4664961,604	12124	427391,521	4630732,273	18896	368072,274	4661673,146	25668	255662,889	4677645,395
5352	361047,388	4664939,916	12125	427392,326	4630730,987	18897	368074,059	4661678,305	25669	255642,568	4677640,223
5353	361053,438	4664933,961	12126	427398,350	4630721,448	18898	368075,710	4661682,738	25670	255631,934	4677636,992
5354	361062,816	4664910,211	12127	427398,726	4630720,852	18899	368078,251	4661685,640	25671	255621,065	4677633,690
5355	361098,223	4664828,275	12128	427399,284	4630719,980	18900	368080,809	4661689,723	25672	255596,614	4677625,974
5356	361103,366	4664849,833	12129	427399,626	4630719,665	18901	368084,079	4661692,498	25673	255554,454	4677611,066
5357	361107,033	4664848,336	12130	427406,895	4630713,078	18902	368087,192	4661695,966	25674	255524,814	4677599,323
5358	361193,919	4664817,061	12131	427410,854	4630709,513	18903	368089,942	4661698,876	25675	255521,487	4677598,007
5359	361206,446	4664835,353	12132	427421,382	4630714,048	18904	368091,976	4661703,712	25676	255513,655	4677593,910
5360	361215,420	4664847,538	12133	427421,098	4630694,860	18905	368091,584	4661709,083	25677	255498,773	4677586,683
5361	361232,594	4664870,848	12134	427424,806	4630693,582	18906	368089,258	4661715,339	25678	255505,078	4677596,159
5362	361232,837	4664871,171	12135	427418,906	4630671,922	18907	368086,556	4661720,426	25679	255506,605	4677598,473
5363	361250,444	4664895,077	12136	427413,977	4630660,931	18908	368083,502	4661724,346	25680	255492,454	4677591,456
5364	361251,857	4664896,992	12137	427412,526	4630656,560	18909	368079,899	4661729,268	25681	255489,836	4677590,104
5365	361256,960	4664893,817	12138	427411,452	4630653,005	18910	368075,729	4661733,422	25682	255449,300	4677569,251
5366	361257,819	4664893,292	12139	427405,361	4630635,126	18911	368070,271	4661738,032	25683	255432,105	4677560,812
5367	361259,520	4664892,228	12140	427397,155	4630615,505	18912	368066,575	4661741,204	25684	255415,147	4677551,916
5368	361202,575	4664815,204	12141	427388,197	4630595,831	18913	368060,988	4661745,665	25685	255388,104	4677541,326
5369	361194,612	4664779,337	12142	427386,099	4630589,380	18914	368056,489	4661748,845	25686	255347,391	4677523,414
5370	361191,015	4664759,819	12143	427379,408	4630568,810	18915	368051,152	4661753,069	25687	255335,367	4677517,822
5371	361191,454	4664759,778	12144	427371,804	4630549,128	18916	368046,961	4661754,346	25688	255293,545	4677495,640
5372	361192,014	4664759,726	12145	427366,395	4630537,593	18917	368042,417	4661757,802	25689	255251,990	4677476,901
5373	361228,204	4664756,578	12146	427359,415	4630525,069	18918	368037,086	4661760,385	25690	255208,818	4677458,556
5374	361238,780	4664697,833	12147	427359,224	4630524,727	18919	368031,172	4661763,927	25691	255178,730	4677448,788
5375	361248,015	4664639,447	12148	427348,496	4630535,433	18920	368026,101	4661767,588	25692	255152,310	4677440,325
5376	361247,819	4664638,435	12149	427341,473	4630540,598	18921	368020,328	4661772,895	25693	255134,290	4677440,702
5377	361249,519	4664637,188	12150	427336,414	4630546,202	18922	368015,032	4661776,352	25694	255122,925	4677437,505
5378	361250,318	4664639,778	12151	427328,818	4630548,104	18923	368010,243	4661780,648	25695	255096,993	4677433,679
5379	361251,194	4664643,839	12152	427328,166	4630548,267	18924	368004,941	4661784,391	25696	255062,544	4677426,590
5380	361251,920	4664647,202	12153	427331,210	4630544,896	18925	368000,019	4661789,447	25697	255043,674	4677423,654
5381	361251,511	4664648,946	12154	427336,896	4630534,129	18926	367999,193	4661790,227	25698	255040,859	4677427,651
5382	361251,473	4664649,102	12155	427337,723	4630520,451	18927	367995,302	4661793,979	25699	255037,101	4677425,176
5383	361249,930	4664651,417	12156	427332,557	4630501,205	18928	367990,261	4661798,161	25700	254989,484	4677420,219
5384	361249,736	4664652,123	12157	427325,810	4630491,147	18929	367985,741	4661802,032	25701	254966,936	4677419,455
5385	361252,089	4664653,232	12158	427321,854	4630482,154	18930	367981,651	4661806,584	25702	254939,472	4677418,526
5386	361258,042	4664656,040	12159	427320,310	4630474,357	18931	367978,018	4661811,357	25703	254905,661	4677420,478
5387	361257,885	4664651,164	12160	427325,549	4630470,804	18932	367974,502	4661814,749	25704	254865,091	4677422,815
5388	361259,995	4664652,434	12161	427340,915	4630467,229	18933	367971,122	4661820,374	25705	254845,673	4677423,930
5389	361263,960	4664654,818	12162	427353,650	4630465,780	18934	367967,309	4661825,469	25706	254821,076	4677423,734
5390	361267,057	4664648,625	12163	427361,486	4630463,867	18935	367962,280	4661831,353	25707	254808,798	4677425,356
5391	361267,164	4664648,402	12164	427367,553	4630460,310	18936	367958,599	4661836,569	25708	254809,104	4677433,579
5392	361271,798	4664639,141	12165	427367,615	4630460,711	18937	367955,272	4661839,761	25709	254809,403	4677559,731
5393	361279,489	4664623,792	12166	427371,031	4630483,168	18938	367951,589	4661844,992	25710	254755,082	4677556,291
5394	361301,665	4664608,035	12167	427373,023	4630489,533	18939	367945,748	4661848,801	25711	254731,223	4677557,293
5395	361362,380	4664656,926	12168	427379,070	4630509,053	18940	367941,506	4661852,898	25712	254716,954	4677559,086
5396	361363,156	4664656,272	12169	427387,716	4630535,280	18941	367935,846	4661856,986	25713	254703,927	4677562,024
5397	361375,442	4664646,016	12170	427395,762	4630559,956	18942	367929,992	4661860,197	25714	254687,469	4677568,691
5398	361382,504	4664639,279	12171	427403,534	4630582,330	18943	367924,170	4661862,972	25715	254657,393	4677585,199
5399	361391,527	4664628,578	12172	427411,262	4630606,015	18944	367918,019	4661865,483	25716	254645,998	4677593,218
5400	361399,678	4664621,701	12173	427420,512	4630631,982	18945	367911,352	4661868,520	25717	254633,391	4677604,173
5401	361406,744	4664615,620	12174	427424,229	4630640,688	18946	367904,448	4661870,515	25718	254642,821	4677624,391
5402	361416,472	4664607,113	12175	427428,398	4630650,434	18947	367897,268	4661872,123	25719	254644,230	4677619,511
5403	361424,260	4664602,887	12176	427428,661	4630651,058	18948	367890,184	4661874,067	25720	254650,807	4677615,224
5404	361437,092	4664596,352	12177	427429,607	4630653,502	18949	367882,728	4661875,590	25721	254658,799	4677610,573
5405	361450,807	4664590,115	12178	427430,807	4630656,572	18950	367875,272	4661877,362	25722	254663,783	4677607,386
5406	361461,215	4664584,777	12179	427430,871	4630656,451	18951	367867,437	4661877,946	25723	254673,133	4677606,134
5407	361471,697	4664579,064	12180	427449,726	4630620,708	18952	367860,474	4661878,785	25724	254668,597	4677628,029
5408	361477,321	4664578,647	12181	427454,714	4630611,268	18953	367854,252	4661878,625	25725	254661,774	4677656,255
5409	361477,443	4664578,647	12182	427463,759	4630594,134	18954	367848,310	4661877,949	25726	254660,618	4677661,872
5410	361491,785	4664578,126	12183	427469,833	4630582,611	18955	367839,710	4661877,635	25727	254658,333	4677672,967
5411	361502,524	4664577,932	12184	427475,537	4630571,809	18956	367832,419	4661877,687	25728	254657,617	4677676,454
5412	361503,702	4664577,790	12185	427476,144	4630570,641	18957	367824,237	4661878,291	25729	254656,513	4677697,839
5413	361513,442	4664576,652	12186	427508,454	4630515,582	18958	367817,397	4661879,591	25730	254659,255	4677715,389
5414	361545,822	4664564,989	12187	427528,330	4630482,508	18959	367810,980	4661879,635	25731	254667,181	4677737,237
5415	361554,133	4664562,321	12188	427559,681	4630441,059	18960	367802,153	4661881,384	25732	254671,795	4677750,967

5416	361572,019	4664556,553	12189	427588,431	4630401,629	18961	367795,091	4661882,418	25733	254676,293	4677764,357
5417	361573,247	4664556,156	12190	427612,110	4630365,169	18962	367787,465	4661883,866	25734	254683,983	4677779,632
5418	361579,824	4664554,374	12191	427613,947	4630362,320	18963	367778,706	4661885,301	25735	254695,920	4677801,612
5419	361587,777	4664552,208	12192	427626,415	4630339,539	18964	367770,914	4661886,496	25736	254703,155	4677830,780
5420	361605,542	4664547,394	12193	427635,966	4630322,065	18965	367763,584	4661887,750	25737	254704,229	4677856,311
5421	361610,393	4664546,018	12194	427647,638	4630300,700	18966	367753,175	4661889,000	25738	254697,191	4677881,521
5422	361621,027	4664543,006	12195	427650,162	4630296,066	18967	367743,924	4661890,258	25739	254706,538	4677872,929
5423	361633,869	4664539,376	12196	427678,529	4630243,602	18968	367734,588	4661891,899	25740	254716,502	4677867,232
5424	361642,975	4664536,485	12197	427684,974	4630231,687	18969	367728,229	4661893,016	25741	254723,659	4677865,066
5425	361655,438	4664532,507	12198	427723,941	4630172,879	18970	367721,630	4661894,733	25742	254733,356	4677862,311
5426	361674,280	4664526,498	12199	427781,680	4630065,878	18971	367715,616	4661895,329	25743	254740,672	4677860,769
5427	361684,823	4664523,152	12200	427847,525	4629951,502	18972	367705,528	4661896,816	25744	254749,929	4677860,440
5428	361685,684	4664522,871	12201	427852,562	4629943,750	18973	367699,950	4661898,104	25745	254757,962	4677861,044
5429	361688,867	4664521,858	12202	427855,306	4629939,538	18974	367693,693	4661900,053	25746	254764,804	4677863,974
5430	361704,039	4664516,459	12203	427857,799	4629935,464	18975	367686,842	4661902,416	25747	254773,806	4677866,827
5431	361714,816	4664512,628	12204	427859,594	4629933,062	18976	367680,994	4661905,411	25748	254781,870	4677868,571
5432	361743,831	4664502,308	12205	427861,772	4629929,579	18977	367673,697	4661908,531	25749	254795,630	4677869,602
5433	361761,469	4664495,348	12206	427891,216	4629882,375	18978	367666,883	4661912,101	25750	254806,398	4677872,134
5434	361781,530	4664487,441	12207	427919,931	4629836,978	18979	367660,838	4661915,643	25751	254818,348	4677868,661
5435	361806,997	4664477,403	12208	427945,540	4629797,497	18980	367658,171	4661917,317	25752	254827,144	4677865,928
5436	361828,939	4664471,326	12209	427974,895	4629750,980	18981	367650,615	4661917,685	25753	254835,508	4677861,684
5437	361858,596	4664463,121	12210	427994,017	4629720,471	18982	367598,703	4661921,707	25754	254843,588	4677859,999
5438	361860,659	4664462,440	12211	428004,876	4629704,554	18983	367585,128	4661881,042	25755	254850,431	4677859,751
5439	361861,033	4664460,151	12212	428018,369	4629683,357	18984	367566,651	4661825,668	25756	254858,783	4677858,567
5440	361861,040	4664460,107	12213	428025,666	4629673,695	18985	367557,693	4661798,845	25757	254863,156	4677859,927
5441	361937,578	4664438,236	12214	428034,711	4629666,253	18986	367557,384	4661797,941	25758	254868,937	4677861,624
5442	362036,029	4664363,053	12215	428046,731	4629658,833	18987	367548,158	4661775,715	25759	254872,913	4677862,881
5443	362037,037	4664364,043	12216	428079,665	4629635,411	18988	367545,435	4661769,146	25760	254877,102	4677862,733
5444	362054,104	4664373,922	12217	428114,198	4629612,391	18989	367545,162	4661767,643	25761	254882,683	4677858,844
5445	362050,131	4664377,447	12218	428135,298	4629597,563	18990	367531,427	4661692,611	25762	254887,906	4677855,610
5446	362046,335	4664380,109	12219	428143,356	4629591,894	18991	367567,537	4661688,117	25763	254892,859	4677851,996
5447	362047,318	4664384,046	12220	428167,346	4629575,254	18992	367566,346	4661687,767	25764	254897,207	4677849,171
5448	362047,835	4664383,693	12221	428193,033	4629558,626	18993	367562,187	4661686,451	25765	254903,011	4677844,523
5449	362047,812	4664384,865	12222	428211,117	4629546,295	18994	367556,679	4661685,262	25766	254906,224	4677843,083
5450	362044,931	4664514,440	12223	428213,764	4629544,856	18995	367552,760	4661685,267	25767	254908,265	4677842,170
5451	362063,041	4664506,338	12224	428222,316	4629540,565	18996	367548,179	4661686,518	25768	254911,864	4677843,218
5452	362159,986	4664500,655	12225	428253,573	4629532,358	18997	367543,988	4661687,728	25769	254914,739	4677851,776
5453	362172,961	4664497,563	12226	428296,157	4629520,051	18998	367538,389	4661687,886	25770	254917,503	4677863,307
5454	362199,549	4664493,472	12227	428341,943	4629508,731	18999	367532,047	4661687,329	25771	254919,938	4677875,433
5455	362228,855	4664483,671	12228	428374,076	4629501,594	19000	367527,575	4661686,813	25772	254920,216	4677886,782
5456	362239,846	4664482,595	12229	428412,407	4629497,099	19001	367523,724	4661686,739	25773	254919,923	4677897,469
5457	362262,174	4664474,123	12230	428417,017	4629496,558	19002	367517,630	4661687,234	25774	254917,545	4677907,618
5458	362294,590	4664447,709	12231	428481,275	4629489,933	19003	367515,068	4661688,153	25775	254916,559	4677914,570
5459	362347,604	4664450,834	12232	428580,601	4629480,476	19004	367511,300	4661688,631	25776	254916,273	4677916,625
5460	362275,335	4664411,353	12233	428655,392	4629472,617	19005	367512,182	4661692,857	25777	254920,205	4677913,326
5461	362275,228	4664395,856	12234	428707,647	4629467,492	19006	367512,787	4661696,852	25778	254922,496	4677917,936
5462	362315,235	4664397,574	12235	428771,708	4629461,671	19007	367504,122	4661697,085	25779	254927,120	4677914,057
5463	362330,179	4664390,467	12236	428822,762	4629456,549	19008	367501,323	4661697,533	25780	254939,195	4677910,562
5464	362331,199	4664392,959	12237	428863,616	4629453,574	19009	367503,529	4661712,404	25781	254947,583	4677907,086
5465	362356,609	4664451,770	12238	428892,227	4629450,843	19010	367506,419	4661732,093	25782	254957,967	4677905,950
5466	362411,630	4664455,883	12239	428915,090	4629449,254	19011	367508,233	4661744,360	25783	254967,750	4677905,989
5467	362434,653	4664459,718	12240	428940,309	4629446,125	19012	367511,437	4661765,910	25784	254974,584	4677908,537
5468	362502,893	4664495,232	12241	428959,791	4629447,936	19013	367514,123	4661783,720	25785	254985,389	4677912,338
5469	362516,480	4664504,796	12242	428980,154	4629449,481	19014	367514,143	4661783,861	25786	254992,255	4677915,786
5470	362525,804	4664511,364	12243	429015,563	4629453,888	19015	367516,168	4661797,282	25787	254996,661	4677918,291
5471	362543,009	4664512,443	12244	429037,796	4629458,231	19016	367517,973	4661809,224	25788	255004,317	4677922,714
5472	362568,760	4664518,661	12245	429054,819	4629466,947	19017	367518,885	4661815,326	25789	255008,132	4677926,010
5473	362593,332	4664520,741	12246	429065,674	4629476,766	19018	367524,560	4661853,025	25790	255014,646	4677930,727
5474	362637,031	4664524,434	12247	429068,495	4629472,581	19019	367528,522	4661880,418	25791	255020,278	4677935,357
5475	362657,084	4664525,138	12248	429074,154	4629470,040	19020	367529,091	4661884,407	25792	255026,240	4677941,878
5476	362671,998	4664521,293	12249	429100,872	4629458,071	19021	367529,270	4661885,618	25793	255030,614	4677947,058
5477	362673,052	4664521,022	12250	429135,006	4629442,377	19022	367531,884	4661901,563	25794	255037,414	4677952,401
5478	362726,641	4664464,153	12251	429177,886	4629423,440	19023	367532,618	4661906,694	25795	255041,308	4677956,368
5479	362764,321	4664442,641	12252	429181,802	4629421,524	19024	367532,693	4661907,160	25796	255044,884	4677952,878
5480	362778,417	4664433,790	12253	429228,933	4629398,427	19025	367535,309	4661925,326	25797	255046,080	4677951,715
5481	362806,309	4664419,096	12254	429260,442	4629383,563	19026	367539,667	4661951,924	25798	255052,903	4677958,793
5482	362837,133	4664394,884	12255	429291,714	4629369,675	19027	367541,065	4661961,734	25799	255059,609	4677964,239
5483	362853,031	4664380,771	12256	429333,593	4629349,168	19028	367542,035	4661968,545	25800	255068,248	4677968,670
5484	362873,930	4664367,127	12257	429375,851	4629327,108	19029	367543,906	4661981,646	25801	255085,822	4677980,929
5485	362935,824	4664353,193	12258	429396,437	4629313,847	19030	367545,298	4661991,651	25802	255103,670	4677975,839
5486	363009,223	4664350,462	12259	429445,996	4629287,378	19031	367545,443	4661992,733	25803	255119,667	4677975,282
5487	363097,727	4664343,047	12260	429477,212	4629267,602	19032	367545,845	4661995,607	25804	255141,100	4677959,954

5488	363208,400	4664324,925	12261	429514,837	4629246,525	19033	367546,548	4662000,702	25805	255167,597	4677953,144
5489	363208,138	4664287,681	12262	429525,328	4629240,300	19034	367547,361	4662006,594	25806	255167,713	4677953,392
5490	363241,268	4664281,542	12263	429554,686	4629222,869	19035	367550,065	4662024,065	25807	255169,500	4677957,417
5491	363290,234	4664277,695	12264	429579,825	4629208,319	19036	367551,145	4662032,556	25808	255178,641	4677947,000
5492	363355,288	4664286,735	12265	429588,785	4629203,128	19037	367553,303	4662039,423	25809	255188,407	4677935,346
5493	363382,392	4664302,043	12266	429591,802	4629201,378	19038	367553,707	4662039,964	25810	255197,422	4677927,908
5494	363386,394	4664302,512	12267	429594,379	4629200,230	19039	367558,293	4662046,675	25811	255209,869	4677916,532
5495	363389,396	4664302,992	12268	429600,922	4629179,141	19040	367559,070	4662042,131	25812	255223,164	4677904,118
5496	363390,709	4664303,202	12269	429620,233	4629152,344	19041	367560,306	4662031,621	25813	255234,253	4677904,189
5497	363390,209	4664304,691	12270	429623,259	4629134,020	19042	367562,130	4662035,124	25814	255240,037	4677890,059
5498	363443,246	4664311,119	12271	429623,689	4629104,178	19043	367562,677	4662035,927	25815	255246,031	4677885,773
5499	363531,473	4664316,991	12272	429623,485	4629096,562	19044	367561,127	4662044,622	25816	255245,847	4677886,672
5500	363639,346	4664315,731	12273	429640,095	4629088,567	19045	367560,380	4662048,878	25817	255244,955	4677891,015
5501	363757,862	4664320,393	12274	429650,282	4629084,608	19046	367573,640	4662066,608	25818	255234,009	4677900,454
5502	363795,073	4664294,432	12275	429662,907	4629079,707	19047	367573,670	4662066,570	25819	255240,911	4677910,096
5503	363804,234	4664289,268	12276	429667,075	4629076,200	19048	367576,250	4662063,903	25820	255237,482	4677921,025
5504	363809,910	4664286,128	12277	429673,783	4629070,565	19049	367580,701	4662058,380	25821	255234,862	4677929,886
5505	363816,489	4664183,998	12278	429678,542	4629066,576	19050	367582,959	4662055,146	25822	255232,718	4677941,282
5506	363824,998	4664100,852	12279	429694,728	4629049,815	19051	367589,915	4662060,385	25823	255231,595	4677952,631
5507	363841,569	4664040,641	12280	429703,398	4629041,864	19052	367586,890	4662063,805	25824	255229,977	4677960,819
5508	363847,066	4663997,712	12281	429707,607	4629037,411	19053	367588,028	4662069,469	25825	255227,732	4677968,934
5509	363835,182	4663957,301	12282	429716,148	4629028,371	19054	367585,956	4662076,037	25826	255226,859	4677973,643
5510	363824,426	4663920,986	12283	429732,606	4629004,622	19055	367583,058	4662084,503	25827	255225,256	4677977,897
5511	363829,707	4663901,094	12284	429773,008	4628950,998	19056	367571,413	4662096,448	25828	255220,939	4677896,181
5512	363839,402	4663902,227	12285	429776,149	4628906,794	19057	367555,373	4662120,040	25829	255218,370	4677991,555
5513	363862,275	4663872,214	12286	429786,961	4628858,928	19058	367537,302	4662144,945	25830	255221,032	4677992,630
5514	363879,199	4663864,396	12287	429807,106	4628810,851	19059	367511,198	4662179,031	25831	255221,441	4678007,621
5515	363899,195	4663861,458	12288	429812,532	4628811,654	19060	367501,056	4662197,116	25832	255211,141	4678016,531
5516	363935,231	4663859,326	12289	429837,275	4628815,306	19061	367497,904	4662201,066	25833	255219,932	4678033,781
5517	363935,758	4663859,290	12290	429886,258	4628827,954	19062	367495,471	4662206,027	25834	255181,350	4678051,406
5518	363947,167	4663858,619	12291	429886,373	4628828,228	19063	367491,690	4662211,406	25835	255154,488	4678090,898
5519	363968,127	4663853,467	12292	429907,714	4628878,962	19064	367488,024	4662216,264	25836	255150,214	4678097,174
5520	363975,114	4663851,921	12293	429924,459	4628937,612	19065	367483,894	4662221,701	25837	255150,923	4678103,055
5521	363976,109	4663851,413	12294	429924,452	4628937,616	19066	367480,326	4662226,365	25838	255153,135	4678108,310
5522	363977,100	4663849,908	12295	429925,789	4628943,599	19067	367476,740	4662231,039	25839	255156,361	4678113,277
5523	363980,049	4663842,890	12296	429925,918	4628943,453	19068	367474,461	4662233,952	25840	255160,895	4678119,477
5524	363982,027	4663839,872	12297	429981,531	4628881,130	19069	367472,795	4662237,238	25841	255165,837	4678126,035
5525	363984,002	4663836,363	12298	430013,288	4628845,599	19070	367470,887	4662240,095	25842	255171,601	4678134,733
5526	363989,914	4663823,820	12299	430013,507	4628845,354	19071	367468,299	4662243,557	25843	255175,982	4678139,916
5527	363993,873	4663818,294	12300	430005,113	4628844,247	19072	367466,135	4662248,509	25844	255178,318	4678145,047
5528	363997,862	4663816,765	12301	430000,312	4628843,615	19073	367464,485	4662252,564	25845	255181,978	4678151,527
5529	364011,862	4663817,166	12302	429984,740	4628841,556	19074	367463,404	4662257,855	25846	255184,360	4678157,929
5530	364021,866	4663818,096	12303	429977,212	4628840,564	19075	367462,879	4662261,778	25847	255189,070	4678165,389
5531	364033,878	4663820,012	12304	429937,277	4628818,878	19076	367462,422	4662264,931	25848	255192,594	4678171,618
5532	364049,891	4663821,897	12305	429923,005	4628802,918	19077	367461,756	4662268,208	25849	255195,240	4678178,382
5533	364061,884	4663821,312	12306	429918,928	4628798,358	19078	367460,637	4662272,465	25850	255196,453	4678183,941
5534	364080,878	4663820,680	12307	429894,048	4628788,429	19079	367459,238	4662276,904	25851	255196,517	4678189,408
5535	364089,871	4663820,115	12308	429892,975	4628788,002	19080	367457,299	4662281,158	25852	255197,970	4678194,691
5536	364102,867	4663820,024	12309	429869,319	4628784,524	19081	367455,675	4662284,818	25853	255198,957	4678197,475
5537	364103,051	4663823,729	12310	429865,111	4628783,905	19082	367453,346	4662287,688	25854	255210,790	4678216,736
5538	364082,936	4663829,163	12311	429841,878	4628780,490	19083	367452,168	4662290,843	25855	255215,130	4678240,383
5539	364017,047	4663843,127	12312	429833,823	4628779,309	19084	367449,845	4662294,435	25856	255223,638	4678277,267
5540	364009,055	4663844,181	12313	429833,552	4628779,269	19085	367447,547	4662297,742	25857	255223,198	4678293,676
5541	363997,060	4663844,766	12314	429834,747	4628771,585	19086	367444,355	4662301,717	25858	255222,405	4678306,536
5542	363992,057	4663844,305	12315	429835,426	4628767,215	19087	367441,109	4662306,416	25859	255220,970	4678318,771
5543	364001,088	4663848,738	12316	429835,942	4628763,888	19088	367438,657	4662311,552	25860	255236,741	4678331,527
5544	364034,169	4663861,003	12317	429836,204	4628762,226	19089	367435,953	4662315,555	25861	255237,593	4678332,214
5545	364054,220	4663868,859	12318	429839,812	4628739,026	19090	367433,317	4662320,010	25862	255244,802	4678327,265
5546	364065,251	4663873,279	12319	429879,582	4628740,638	19091	367430,883	4662325,055	25863	255248,174	4678321,938
5547	364070,263	4663875,246	12320	429882,902	4628730,940	19092	367429,357	4662328,184	25864	255253,434	4678315,781
5548	364072,758	4663874,572	12321	429979,057	4628705,975	19093	367427,156	4662332,346	25865	255256,846	4678311,710
5549	364074,463	4663874,106	12322	429982,948	4628704,962	19094	367424,243	4662337,422	25866	255261,582	4678305,323
5550	364209,972	4663837,265	12323	430006,260	4628699,649	19095	367421,408	4662342,887	25867	255271,828	4678296,824
5551	364263,866	4663823,383	12324	430023,394	4628699,637	19096	367418,897	4662347,958	25868	255281,749	4678293,171
5552	364407,426	4663764,377	12325	430041,828	4628704,477	19097	367416,476	4662352,092	25869	255301,039	4678286,937
5553	364567,942	4663699,754	12326	430076,005	4628723,558	19098	367413,116	4662355,982	25870	255321,392	4678278,043
5554	364759,275	4663609,916	12327	430104,636	4628739,185	19099	367410,214	4662359,659	25871	255336,147	4678271,290
5555	364812,055	4663579,550	12328	430106,598	4628737,411	19100	367407,050	4662363,452	25872	255348,277	4678265,974
5556	364955,442	4663496,548	12329	430112,643	4628731,965	19101	367403,945	4662367,031	25873	255354,430	4678263,273
5557	364978,332	4663481,387	12330	430116,027	4628728,902	19102	367400,799	4662370,520	25874	255366,801	4678258,608
5558	365000,217	4663465,737	12331	430116,143	4628728,797	19103	367396,904	4662373,469	25875	255374,501	4678255,709
5559	365102,684	4663393,023	12332	430097,127	4628717,836	19104	367391,911	4662377,299	25876	255381,979	4678252,625

5560	365157,403	4663354,145	12333	430076,307	4628705,828	19105	367387,912	4662380,509	25877	255387,657	4678250,281
5561	365162,375	4663350,609	12334	430075,484	4628705,351	19106	367383,488	4662383,935	25878	255392,739	4678248,942
5562	365526,651	4663115,069	12335	430063,064	4628699,274	19107	367380,701	4662385,979	25879	255394,598	4678248,446
5563	365613,261	4663061,969	12336	430049,757	4628692,762	19108	367378,894	4662391,679	25880	255396,600	4678247,933
5564	365695,907	4663013,894	12337	430048,550	4628692,169	19109	367375,677	4662401,800	25881	255398,352	4678247,008
5565	365752,745	4662992,126	12338	430029,965	4628686,879	19110	367372,184	4662412,776	25882	255404,685	4678247,303
5566	365759,724	4662989,447	12339	430019,133	4628687,674	19111	367371,401	4662415,251	25883	255413,865	4678250,390
5567	365775,679	4662983,334	12340	430011,293	4628688,247	19112	367349,826	4662456,264	25884	255421,930	4678257,168
5568	365836,580	4662970,903	12341	429999,055	4628690,973	19113	367339,683	4662475,535	25885	255432,412	4678262,889
5569	365848,557	4662967,822	12342	429996,643	4628691,510	19114	367325,919	4662501,695	25886	255444,062	4678272,272
5570	365860,721	4663025,053	12343	429987,294	4628693,596	19115	367319,604	4662513,704	25887	255461,593	4678282,055
5571	365863,096	4663027,538	12344	429982,897	4628694,570	19116	367318,790	4662514,512	25888	255448,152	4678289,808
5572	365898,870	4663013,458	12345	429977,359	4628695,445	19117	367308,616	4662524,786	25889	255441,363	4678294,804
5573	365908,822	4663035,196	12346	429977,234	4628695,465	19118	367298,441	4662535,067	25890	255439,429	4678294,982
5574	365926,329	4663050,288	12347	429977,162	4628695,243	19119	367276,927	4662556,786	25891	255429,550	4678300,123
5575	365933,257	4663050,272	12348	429968,857	4628695,510	19120	367267,741	4662558,336	25892	255413,916	4678305,657
5576	365936,135	4663051,688	12349	429973,658	4628601,781	19121	367258,135	4662556,037	25893	255411,861	4678306,371
5577	365974,816	4663062,796	12350	429979,844	4628601,886	19122	367250,374	4662554,170	25894	255399,132	4678309,373
5578	366020,544	4663073,307	12351	429980,108	4628601,863	19123	367239,959	4662551,671	25895	255394,974	4678312,614
5579	366178,302	4663103,637	12352	430023,134	4628597,629	19124	367235,644	4662550,633	25896	255389,233	4678317,086
5580	366227,494	4663115,000	12353	430127,530	4628598,534	19125	367214,179	4662545,489	25897	255370,541	4678324,233
5581	366277,649	4663125,323	12354	430131,930	4628573,666	19126	367195,311	4662540,975	25898	255362,402	4678327,830
5582	366290,636	4663126,669	12355	430132,742	4628570,264	19127	367189,211	4662539,511	25899	255360,652	4678332,338
5583	366307,767	4663128,685	12356	430132,513	4628565,585	19128	367186,311	4662539,086	25900	255360,705	4678337,422
5584	366319,536	4663117,966	12357	430131,429	4628543,440	19129	367184,931	4662569,229	25901	255360,392	4678342,769
5585	366321,462	4663114,140	12358	430130,671	4628528,157	19130	367183,512	4662600,203	25902	255355,982	4678351,307
5586	366325,359	4663108,241	12359	430128,839	4628490,815	19131	367183,512	4662600,220	25903	255349,567	4678356,868
5587	366403,620	4662989,891	12360	430128,600	4628485,858	19132	367182,367	4662625,014	25904	255337,583	4678359,461
5588	366410,536	4663028,567	12361	430128,591	4628485,852	19133	367182,160	4662629,668	25905	255324,951	4678365,499
5589	366414,536	4662978,319	12362	430128,525	4628485,644	19134	367181,136	4662671,528	25906	255319,432	4678374,972
5590	366419,500	4662973,284	12363	430128,135	4628485,417	19135	367181,049	4662678,873	25907	255310,417	4678382,540
5591	366428,472	4662969,723	12364	430132,970	4628483,177	19136	367165,200	4662681,500	25908	255298,877	4678394,128
5592	366434,737	4662967,019	12365	430143,898	4628491,476	19137	367162,979	4662681,444	25909	255287,301	4678403,946
5593	366434,477	4662970,678	12366	430166,230	4628508,434	19138	367148,858	4662681,113	25910	255289,453	4678411,359
5594	366437,511	4662971,133	12367	430167,196	4628509,161	19139	367137,175	4662680,161	25911	255298,177	4678419,130
5595	366502,539	4662981,196	12368	430168,773	4628510,364	19140	367135,595	4662680,021	25912	255287,490	4678436,829
5596	366542,587	4662988,410	12369	430168,793	4628510,507	19141	367115,976	4662678,410	25913	255294,721	4678436,637
5597	366554,602	4662990,823	12370	430168,913	4628511,367	19142	367089,804	4662676,244	25914	255302,787	4678434,437
5598	366604,608	4662992,973	12371	430169,350	4628514,492	19143	367069,888	4662674,601	25915	255315,914	4678430,860
5599	366637,778	4662995,298	12372	430170,047	4628531,566	19144	367043,817	4662672,451	25916	255368,068	4678409,623
5600	366706,292	4663014,344	12373	430170,579	4628532,843	19145	367023,567	4662670,782	25917	255394,944	4678389,069
5601	366757,832	4663028,385	12374	430174,766	4628542,871	19146	366999,847	4662668,835	25918	255416,591	4678373,819
5602	366853,996	4663054,198	12375	430179,129	4628553,337	19147	366964,663	4662665,933	25919	255420,625	4678370,970
5603	366854,191	4663048,929	12376	430180,177	4628555,852	19148	366929,719	4662663,050	25920	255420,699	4678371,061
5604	366864,028	4663058,627	12377	430180,517	4628556,656	19149	366926,729	4662662,796	25921	255433,695	4678386,463
5605	366904,051	4663062,843	12378	430180,636	4628556,694	19150	366885,601	4662659,401	25922	255440,126	4678380,377
5606	366975,106	4663072,339	12379	430181,856	4628557,089	19151	366857,769	4662657,105	25923	255443,041	4678376,589
5607	367035,113	4663074,915	12380	430187,845	4628559,004	19152	366836,630	4662655,367	25924	255447,522	4678371,731
5608	367101,089	4663072,950	12381	430212,627	4628560,639	19153	366783,487	4662650,986	25925	255452,325	4678365,706
5609	367156,048	4663068,561	12382	430243,039	4628558,667	19154	366768,222	4662649,723	25926	255461,248	4678359,163
5610	367181,041	4663067,882	12383	430264,412	4628557,149	19155	366709,099	4662644,854	25927	255468,497	4678351,919
5611	367313,871	4663047,447	12384	430282,178	4628548,289	19156	366701,115	4662644,192	25928	255477,264	4678344,741
5612	367420,652	4663019,156	12385	430296,155	4628544,780	19157	366660,790	4662639,212	25929	255482,032	4678350,043
5613	367469,516	4663000,856	12386	430304,156	4628545,006	19158	366592,742	4662635,257	25930	255485,272	4678353,872
5614	367504,416	4662987,610	12387	430306,443	4628545,072	19159	366563,699	4662632,851	25931	255489,964	4678357,985
5615	367587,126	4662949,033	12388	430318,104	4628547,431	19160	366563,546	4662632,846	25932	255493,904	4678362,336
5616	367646,861	4662912,616	12389	430329,155	4628537,461	19161	366545,221	4662631,334	25933	255497,215	4678366,283
5617	367730,479	4662861,033	12390	430345,246	4628522,850	19162	366534,704	4662630,465	25934	255499,541	4678371,381
5618	367803,102	4662809,530	12391	430328,307	4628507,210	19163	366518,501	4662629,135	25935	255500,757	4678376,716
5619	367833,684	4662770,744	12392	430325,666	4628504,772	19164	366508,775	4662628,327	25936	255500,096	4678383,092
5620	367834,081	4662771,822	12393	430314,766	4628508,311	19165	366484,506	4662626,321	25937	255497,424	4678386,749
5621	367850,548	4662749,149	12394	430285,786	4628509,519	19166	366479,893	4662625,943	25938	255492,315	4678393,411
5622	367880,809	4662715,885	12395	430276,507	4628512,488	19167	366454,992	4662623,888	25939	255491,788	4678394,154
5623	367896,109	4662698,211	12396	430254,234	4628522,807	19168	366447,379	4662623,263	25940	255482,164	4678407,684
5624	367945,378	4662647,941	12397	430248,813	4628525,773	19169	366431,134	4662621,924	25941	255498,075	4678454,085
5625	368011,917	4662580,233	12398	430234,526	4628526,374	19170	366417,388	4662620,788	25942	255508,035	4678450,981
5626	368048,821	4662540,782	12399	430187,601	4628508,073	19171	366385,996	4662618,198	25943	255513,077	4678449,409
5627	368058,529	4662522,415	12400	430194,716	4628500,360	19172	366345,837	4662614,889	25944	255517,461	4678446,043
5628	368229,847	4662230,873	12401	430159,106	4628467,478	19173	366312,163	4662612,112	25945	255525,410	4678439,588
5629	368230,343	4662230,054	12402	430161,266	4628464,672	19174	366301,288	4662611,213	25946	255569,739	4678480,523
5630	368395,089	4661968,882	12403	430152,163	4628457,679	19175	366266,023	4662608,313	25947	255581,846	4678489,969
5631	368481,161	4661861,409	12404	430151,153	4628455,990	19176	366250,769	4662607,044	25948	255616,897	4678519,783

5632	368562,641	4661795,227	12405	430147,609	4628449,717	19177	366230,400	4662605,370	25949	255618,764	4678526,302
5633	368623,551	4661752,860	12406	430148,472	4628443,418	19178	366213,433	4662603,952	25950	255619,982	4678536,013
5634	368703,843	4661702,865	12407	430144,031	4628423,955	19179	366211,401	4662603,787	25951	255629,609	4678546,101
5635	368885,610	4661590,912	12408	430145,324	4628417,963	19180	366172,826	4662600,560	25952	255635,162	4678547,025
5636	368956,424	4661550,702	12409	430147,903	4628406,029	19181	366171,755	4662600,482	25953	255664,595	4678551,910
5637	368961,728	4661547,695	12410	430169,633	4628338,322	19182	366134,110	4662597,332	25954	255658,765	4678558,854
5638	368980,778	4661536,873	12411	430172,829	4628332,841	19183	366131,348	4662595,665	25955	255655,462	4678562,754
5639	369065,368	4661480,731	12412	430223,821	4628130,203	19184	366107,991	4662581,544	25956	255644,370	4678575,870
5640	369136,875	4661439,734	12413	430248,465	4628052,556	19185	366096,775	4662574,766	25957	255638,825	4678582,399
5641	369238,861	4661383,640	12414	430254,525	4628046,912	19186	366079,138	4662576,186	25958	255634,278	4678591,171
5642	369354,215	4661334,967	12415	430271,587	4628028,998	19187	366032,553	4662579,930	25959	255629,069	4678599,910
5643	369381,201	4661323,643	12416	430283,911	4628004,821	19188	366021,112	4662580,845	25960	255626,126	4678608,274
5644	369449,932	4661293,165	12417	430311,612	4627964,400	19189	366018,133	4662575,517	25961	255625,510	4678612,179
5645	369588,228	4661241,135	12418	430349,256	4627901,398	19190	366013,476	4662567,182	25962	255624,895	4678616,084
5646	369745,946	4661190,840	12419	430311,388	4627874,877	19191	365989,576	4662519,742	25963	255624,499	4678624,523
5647	369806,732	4661171,974	12420	430284,124	4627850,379	19192	365986,685	4662523,698	25964	255621,050	4678626,132
5648	369956,273	4661128,302	12421	430278,617	4627834,822	19193	365984,461	4662527,466	25965	255621,245	4678631,568
5649	369957,709	4661127,353	12422	430349,881	4627551,425	19194	365982,335	4662530,997	25966	255621,330	4678633,690
5650	369969,619	4661125,020	12423	430364,465	4627451,263	19195	365980,550	4662535,891	25967	255623,654	4678643,971
5651	369981,850	4661122,319	12424	430376,609	4627019,638	19196	365979,059	4662541,502	25968	255624,970	4678649,296
5652	370001,439	4661117,488	12425	430381,019	4626922,145	19197	365978,534	4662544,675	25969	255622,939	4678648,918
5653	370019,729	4661112,350	12426	430395,874	4626831,572	19198	365975,811	4662540,291	25970	255617,299	4678648,317
5654	370019,842	4661114,107	12427	430446,770	4626721,255	19199	365971,183	4662535,954	25971	255608,747	4678646,173
5655	370020,273	4661117,480	12428	430500,496	4626614,818	19200	365971,096	4662535,850	25972	255606,096	4678643,100
5656	370020,567	4661119,600	12429	430570,905	4626520,656	19201	365966,897	4662530,871	25973	255602,070	4678639,778
5657	370020,922	4661125,096	12430	430622,404	4626466,909	19202	365961,566	4662524,953	25974	255598,526	4678637,662
5658	370021,099	4661128,156	12431	430705,402	4626400,349	19203	365956,955	4662519,022	25975	255591,388	4678631,695
5659	370021,391	4661134,093	12432	430794,079	4626345,244	19204	365952,702	4662513,872	25976	255584,226	4678627,590
5660	370021,748	4661124,589	12433	430866,007	4626310,352	19205	365948,615	4662508,597	25977	255578,292	4678625,036
5661	370025,642	4661138,873	12434	430913,769	4626293,516	19206	365944,774	4662502,909	25978	255577,159	4678624,247
5662	370029,472	4661137,222	12435	431185,371	4626216,560	19207	365941,542	4662496,766	25979	255575,827	4678625,022
5663	370033,373	4661136,567	12436	431355,917	4626168,239	19208	365938,765	4662490,231	25980	255573,785	4678627,881
5664	370034,997	4661136,118	12437	431854,609	4626024,967	19209	365936,024	4662482,854	25981	255566,085	4678629,486
5665	370037,241	4661135,541	12438	431911,977	4626009,370	19210	365934,551	4662477,149	25982	255562,695	4678630,330
5666	370040,986	4661134,763	12439	432105,318	4625941,028	19211	365932,925	4662472,912	25983	255558,458	4678632,421
5667	370044,510	4661133,927	12440	432188,132	4625877,365	19212	365931,195	4662467,422	25984	255552,522	4678635,213
5668	370047,037	4661133,284	12441	432347,217	4625728,297	19213	365930,103	4662461,538	25985	255546,635	4678638,895
5669	370050,218	4661132,515	12442	432649,278	4625441,971	19214	365928,766	4662455,869	25986	255538,097	4678640,675
5670	370054,548	4661130,672	12443	432799,755	4625292,068	19215	365928,502	4662451,375	25987	255531,542	4678644,278
5671	370059,163	4661129,576	12444	432870,131	4625220,992	19216	365928,457	4662445,003	25988	255523,272	4678647,848
5672	370061,031	4661128,625	12445	432901,601	4625190,982	19217	365927,830	4662439,638	25989	255511,649	4678653,502
5673	370065,673	4661126,782	12446	432926,861	4625158,617	19218	365926,643	4662434,500	25990	255534,202	4678663,428
5674	370068,260	4661125,825	12447	432978,774	4625075,334	19219	365926,448	4662433,825	25991	255535,710	4678663,825
5675	370071,093	4661124,681	12448	432980,327	4625072,838	19220	365924,510	4662427,092	25992	255537,024	4678664,167
5676	370074,181	4661123,411	12449	432984,188	4625066,650	19221	365922,383	4662418,710	25993	255540,972	4678664,454
5677	370077,735	4661122,194	12450	432981,277	4625064,468	19222	365920,777	4662410,614	25994	255544,812	4678665,265
5678	370080,819	4661121,049	12451	432991,570	4625048,010	19223	365918,435	4662411,841	25995	255551,652	4678665,395
5679	370085,029	4661119,955	12452	433006,582	4625024,007	19224	365912,468	4662426,498	25996	255556,849	4678665,356
5680	370088,994	4661119,367	12453	433011,399	4625017,128	19225	365910,833	4662420,178	25997	255564,519	4678664,415
5681	370090,958	4661118,914	12454	433013,903	4625013,557	19226	365909,087	4662413,204	25998	255573,142	4678664,703
5682	370094,232	4661118,203	12455	433018,882	4625010,826	19227	365906,163	4662407,155	25999	255582,891	4678666,976
5683	370097,290	4661117,682	12456	433016,997	4624998,241	19228	365903,464	4662402,909	26000	255587,988	4678667,455
5684	370102,255	4661117,086	12457	433023,998	4624985,596	19229	365901,256	4662397,326	26001	255594,775	4678668,871
5685	370105,970	4661116,559	12458	433026,675	4624980,764	19230	365899,035	4662390,342	26002	255601,300	4678672,339
5686	370108,840	4661115,977	12459	433017,345	4624976,418	19231	365898,038	4662380,680	26003	255605,124	4678677,373
5687	370111,489	4661115,146	12460	433024,167	4624963,020	19232	365897,864	4662370,531	26004	255606,144	4678679,516
5688	370111,833	4661115,078	12461	433028,414	4624949,483	19233	365899,077	4662360,604	26005	255607,561	4678682,478
5689	370114,890	4661114,308	12462	433055,553	4624881,116	19234	365900,300	4662349,778	26006	255609,107	4678687,510
5690	370115,794	4661114,239	12463	433099,854	4624545,130	19235	365902,067	4662338,321	26007	255610,080	4678691,422
5691	370119,915	4661113,775	12464	433087,872	4624405,772	19236	365903,474	4662325,143	26008	255611,494	4678696,459
5692	370122,757	4661113,442	12465	433083,800	4624395,605	19237	365904,195	4662320,274	26009	255612,572	4678704,455
5693	370126,002	4661113,107	12466	433087,250	4624244,907	19238	365898,397	4662319,756	26010	255613,364	4678710,951
5694	370128,625	4661112,587	12467	433100,985	4624246,929	19239	365898,395	4662319,764	26011	255617,735	4678710,829
5695	370133,082	4661111,180	12468	433105,975	4624117,596	19240	365892,628	4662319,593	26012	255621,856	4678709,822
5696	370135,826	4661110,347	12469	433155,714	4623834,964	19241	365890,413	4662332,959	26013	255625,678	4678707,819
5697	370140,635	4661109,875	12470	433188,740	4623401,726	19242	365888,706	4662348,991	26014	255629,484	4678705,687
5698	370144,505	4661109,288	12471	433229,326	4623399,227	19243	365886,784	4662364,300	26015	255633,209	4678704,330
5699	370146,940	4661108,898	12472	433374,943	4623390,250	19244	365886,063	4662371,271	26016	255640,557	4678702,608
5700	370150,561	4661108,495	12473	433377,566	4623389,993	19245	365886,164	4662375,402	26017	255641,034	4678708,233
5701	370153,650	4661107,974	12474	433228,751	4623392,079	19246	365887,661	4662382,214	26018	255641,215	4678713,703
5702	370156,488	4661107,391	12475	433227,371	4623374,949	19247	365888,712	4662389,469	26019	255641,521	4678722,981
5703	370161,766	4661106,854	12476	433235,599	4623348,142	19248	365890,061	4662398,059	26020	255637,429	4678731,555

5704	370164,822	4661106,145	12477	433264,592	4623253,684	19249	365892,341	4662404,912	26021	255630,821	4678742,936
5705	370169,783	4661105,108	12478	433279,614	4623204,746	19250	365893,602	4662407,668	26022	255625,727	4678748,043
5706	370173,152	4661104,339	12479	433300,193	4623205,811	19251	365895,611	4662412,087	26023	255617,710	4678756,884
5707	370176,988	4661103,621	12480	433301,399	4623204,377	19252	365897,146	4662415,585	26024	255611,592	4678766,945
5708	370180,702	4661103,094	12481	433304,855	4623200,269	19253	365897,491	4662416,374	26025	255599,679	4678780,012
5709	370182,544	4661102,771	12482	433308,363	4623196,102	19254	365900,792	4662420,655	26026	255581,921	4678790,860
5710	370185,292	4661102,377	12483	433309,703	4623194,506	19255	365903,020	4662424,853	26027	255567,225	4678813,006
5711	370187,512	4661102,237	12484	433318,066	4623178,995	19256	365904,716	4662431,116	26028	255543,178	4678842,087
5712	370189,820	4661101,968	12485	433321,626	4623172,385	19257	365906,729	4662440,192	26029	255525,834	4678867,059
5713	370192,693	4661101,698	12486	433315,583	4623146,164	19258	365908,668	4662449,999	26030	255521,756	4678883,199
5714	370194,439	4661101,563	12487	433314,838	4623105,927	19259	365910,438	4662457,337	26031	255528,869	4678885,930
5715	370197,219	4661101,105	12488	433422,330	4622728,228	19260	365912,028	4662465,645	26032	255539,340	4678888,936
5716	370199,809	4661100,898	12489	433438,847	4622666,598	19261	365912,495	4662468,498	26033	255552,420	4678893,328
5717	370201,964	4661100,573	12490	433440,073	4622664,244	19262	365912,758	4662470,093	26034	255560,755	4678897,966
5718	370204,897	4661100,363	12491	433440,603	4622661,958	19263	365914,066	4662475,596	26035	255570,215	4678884,614
5719	370207,334	4661100,219	12492	433452,929	4622623,688	19264	365915,197	4662479,836	26036	255574,887	4678875,845
5720	370209,897	4661100,139	12493	433458,390	4622604,156	19265	365917,757	4662485,270	26037	255579,393	4678868,114
5721	370212,706	4661099,809	12494	433467,616	4622611,113	19266	365920,251	4662491,698	26038	255584,772	4678859,853
5722	370216,956	4661099,591	12495	433487,600	4622572,562	19267	365923,977	4662497,061	26039	255588,314	4678854,197
5723	370218,483	4661099,265	12496	433492,694	4622563,077	19268	365917,083	4662496,321	26040	255596,482	4678846,349
5724	370221,075	4661098,998	12497	433510,976	4622535,210	19269	365912,187	4662496,528	26041	255601,009	4678840,956
5725	370224,821	4661098,785	12498	433567,183	4622453,647	19270	365910,102	4662497,541	26042	255604,680	4678834,663
5726	370228,571	4661098,633	12499	433597,813	4622417,641	19271	365908,669	4662499,982	26043	255605,891	4678832,079
5727	370230,850	4661098,493	12500	433620,494	4622402,289	19272	365907,789	4662502,606	26044	255602,717	4678830,589
5728	370235,535	4661098,209	12501	433664,335	4622372,369	19273	365900,261	4662500,995	26045	255603,065	4678829,853
5729	370238,627	4661098,001	12502	433665,062	4622371,641	19274	365888,364	4662500,150	26046	255608,846	4678818,487
5730	370242,467	4661097,599	12503	433674,089	4622362,570	19275	365873,517	4662498,600	26047	255615,718	4678804,233
5731	370246,493	4661097,193	12504	433696,637	4622339,924	19276	365851,761	4662498,782	26048	255620,878	4678792,713
5732	370251,148	4661096,975	12505	433752,473	4622295,010	19277	365825,441	4662499,350	26049	255628,060	4678778,986
5733	370254,864	4661096,760	12506	433801,738	4622256,915	19278	365802,445	4662499,513	26050	255634,278	4678773,557
5734	370256,364	4661096,689	12507	433818,603	4622246,666	19279	365777,088	4662499,375	26051	255645,370	4678766,589
5735	370260,207	4661096,537	12508	433819,420	4622246,171	19280	365755,831	4662499,342	26052	255652,642	4678761,900
5736	370261,861	4661096,462	12509	433850,717	4622227,169	19281	365732,802	4662499,108	26053	255665,113	4678755,188
5737	370264,610	4661096,317	12510	433974,875	4622154,887	19282	365713,793	4662498,719	26054	255677,354	4678749,257
5738	370269,730	4661095,905	12511	433979,792	4622152,010	19283	365698,985	4662498,707	26055	255685,565	4678745,285
5739	370272,730	4661095,822	12512	434025,641	4622125,495	19284	365682,845	4662497,971	26056	255696,664	4678741,866
5740	370275,916	4661095,673	12513	434041,141	4622119,837	19285	365664,853	4662497,315	26057	255708,046	4678737,974
5741	370280,257	4661095,580	12514	434048,210	4622117,254	19286	365651,866	4662497,619	26058	255728,926	4678736,633
5742	370283,571	4661095,557	12515	434074,542	4622107,646	19287	365646,182	4662498,331	26059	255748,341	4678738,800
5743	370285,193	4661095,483	12516	434205,883	4622065,875	19288	365644,289	4662499,287	26060	255759,529	4678743,715
5744	370287,100	4661095,345	12517	434264,632	4622045,141	19289	365643,435	4662501,575	26061	255761,491	4678745,659
5745	370290,095	4661095,262	12518	434288,338	4622036,774	19290	365642,509	4662504,824	26062	255762,592	4678754,109
5746	370293,190	4661095,116	12519	434317,337	4622026,542	19291	365640,527	4662507,268	26063	255774,612	4678760,474
5747	370296,125	4661095,031	12520	434337,510	4622019,422	19292	365627,302	4662507,797	26064	255777,827	4678762,462
5748	370297,562	4661094,959	12521	434468,186	4621973,227	19293	365604,742	4662508,724	26065	255780,738	4678760,928
5749	370301,279	4661094,873	12522	434468,379	4621973,158	19294	365596,975	4662508,994	26066	255788,296	4678760,918
5750	370303,717	4661094,855	12523	434469,400	4621972,799	19295	365612,578	4662541,973	26067	255802,714	4678762,815
5751	370306,997	4661094,769	12524	434470,416	4621972,416	19296	365602,113	4662542,470	26068	255812,567	4678755,696
5752	370312,434	4661094,603	12525	434470,585	4621972,352	19297	365594,519	4662543,124	26069	255833,314	4678744,319
5753	370316,652	4661094,575	12526	434530,238	4621949,897	19298	365581,271	4662544,694	26070	255858,548	4678729,630
5754	370321,835	4661094,476	12527	434564,329	4621937,064	19299	365578,415	4662545,176	26071	255855,482	4678725,726
5755	370324,866	4661094,391	12528	434569,646	4621934,783	19300	365575,938	4662545,598	26072	255852,633	4678717,773
5756	370330,024	4661094,542	12529	434582,032	4621929,464	19301	365570,634	4662546,495	26073	255849,217	4678711,262
5757	370333,522	4661094,396	12530	434595,434	4621923,704	19302	365558,271	4662549,811	26074	255848,197	4678704,647
5758	370339,019	4661094,291	12531	434596,609	4621923,251	19303	365548,357	4662553,334	26075	255851,704	4678700,423
5759	370344,549	4661094,316	12532	434649,767	4621902,669	19304	365540,613	4662556,727	26076	255855,662	4678697,833
5760	370348,673	4661094,222	12533	434731,148	4621871,164	19305	365532,272	4662560,810	26077	255862,433	4678696,288
5761	370352,674	4661094,379	12534	434732,348	4621870,719	19306	365521,259	4662567,163	26078	255871,796	4678695,793
5762	370359,985	4661094,769	12535	434759,906	4621860,611	19307	365506,361	4662576,961	26079	255880,932	4678696,211
5763	370367,048	4661094,716	12536	434792,699	4621848,581	19308	365481,016	4662595,262	26080	255891,365	4678697,332
5764	370372,643	4661094,739	12537	434842,146	4621825,097	19309	365471,210	4662602,478	26081	255899,374	4678698,048
5765	370376,204	4661095,028	12538	434862,123	4621815,608	19310	365456,765	4662613,096	26082	255900,493	4678694,164
5766	370379,894	4661095,127	12539	434862,545	4621815,406	19311	365435,793	4662627,894	26083	255901,236	4678687,356
5767	370386,579	4661095,019	12540	434863,184	4621815,095	19312	365429,357	4662632,570	26084	255900,825	4678683,276
5768	370391,828	4661095,044	12541	434969,246	4621763,611	19313	365423,487	4662636,827	26085	255900,570	4678676,774
5769	370394,671	4661095,146	12542	434979,510	4621758,631	19314	365415,549	4662642,592	26086	255900,874	4678671,644
5770	370395,826	4661095,138	12543	435092,768	4621704,297	19315	365409,276	4662647,143	26087	255901,613	4678667,776
5771	370399,077	4661095,053	12544	435093,812	4621703,795	19316	365388,551	4662662,093	26088	255905,607	4678669,409
5772	370409,890	4661095,417	12545	435094,879	4621703,315	19317	365378,149	4662669,587	26089	255907,274	4678673,307
5773	370419,421	4661095,723	12546	435146,419	4621680,068	19318	365377,639	4662669,960	26090	255911,994	4678677,210
5774	370422,640	4661095,635	12547	435185,041	4621669,657	19319	365369,175	4662676,046	26091	255914,494	4678676,476
5775	370575,649	4661100,867	12548	435211,768	4621665,069	19320	365366,706	4662677,828	26092	255917,841	4678671,227

5776	370579,679	4661101,025	12549	435226,747	4621662,498	19321	365365,414	4662678,752	26093	255922,182	4678665,690
5777	370579,715	4661101,714	12550	435228,090	4621662,267	19322	365364,024	4662679,762	26094	255923,834	4678662,689
5778	370614,011	4661109,033	12551	435229,533	4621662,071	19323	365362,937	4662680,537	26095	255927,183	4678657,439
5779	370682,162	4661123,549	12552	435243,519	4621660,195	19324	365360,171	4662682,517	26096	255929,352	4678654,537
5780	370692,332	4661125,726	12553	435269,620	4621656,697	19325	365345,291	4662693,160	26097	255931,594	4678650,487
5781	370735,422	4661134,918	12554	435356,170	4621643,434	19326	365341,548	4662695,842	26098	255932,386	4678647,899
5782	370784,436	4661145,387	12555	435375,592	4621640,868	19327	365321,076	4662710,625	26099	255931,580	4678638,962
5783	370786,896	4661145,930	12556	435383,431	4621639,831	19328	365311,485	4662717,340	26100	255934,841	4678639,787
5784	370788,493	4661146,228	12557	435384,218	4621639,728	19329	365298,383	4662726,506	26101	255941,787	4678639,797
5785	370800,038	4661148,708	12558	435386,162	4621639,469	19330	365294,534	4662729,293	26102	255947,840	4678639,811
5786	370827,699	4661154,639	12559	435491,281	4621624,793	19331	365287,571	4662734,341	26103	255960,921	4678639,287
5787	370857,710	4661161,050	12560	435553,570	4621616,095	19332	365280,500	4662739,477	26104	255968,949	4678639,944
5788	370865,026	4661162,123	12561	435555,865	4621615,781	19333	365261,776	4662752,753	26105	255979,329	4678641,560
5789	370893,239	4661166,424	12562	435557,104	4621615,602	19334	365242,648	4662766,888	26106	255988,845	4678642,619
5790	370894,961	4661166,724	12563	435595,253	4621610,603	19335	365236,578	4662763,916	26107	255997,175	4678643,142
5791	370897,622	4661167,331	12564	435626,363	4621606,526	19336	365229,313	4662760,355	26108	256008,315	4678646,327
5792	370901,343	4661168,178	12565	435626,588	4621606,495	19337	365220,955	4662754,893	26109	256024,272	4678649,114
5793	370904,002	4661168,536	12566	435627,012	4621606,441	19338	365216,378	4662750,950	26110	256031,935	4678648,026
5794	370907,069	4661169,199	12567	435628,788	4621606,206	19339	365210,799	4662742,443	26111	256040,560	4678644,642
5795	370909,227	4661169,621	12568	435630,419	4621605,994	19340	365208,796	4662739,132	26112	256047,040	4678642,917
5796	370916,955	4661171,130	12569	435655,348	4621604,714	19341	365203,779	4662730,807	26113	256059,421	4678639,720
5797	370923,649	4661172,018	12570	435659,015	4621603,263	19342	365197,531	4662719,549	26114	256071,161	4678636,107
5798	370928,617	4661172,752	12571	435777,193	4621556,648	19343	365191,233	4662708,228	26115	256083,473	4678633,696
5799	370929,715	4661172,912	12572	435894,047	4621516,176	19344	365189,771	4662705,256	26116	256095,693	4678629,928
5800	370933,032	4661173,329	12573	435909,164	4621509,373	19345	365189,597	4662704,929	26117	256105,274	4678626,631
5801	370935,283	4661173,687	12574	436056,243	4621460,193	19346	365185,630	4662696,904	26118	256109,344	4678626,970
5802	370940,981	4661175,270	12575	436099,410	4621443,213	19347	365180,057	4662684,493	26119	256121,742	4678628,440
5803	370946,675	4661176,482	12576	436114,184	4621435,285	19348	365176,030	4662675,193	26120	256127,681	4678628,212
5804	370951,400	4661177,384	12577	436179,991	4621404,606	19349	365174,812	4662672,382	26121	256134,120	4678627,017
5805	370953,308	4661177,685	12578	436182,404	4621408,444	19350	365173,703	4662669,822	26122	256139,386	4678624,087
5806	370957,626	4661178,341	12579	436204,155	4621473,892	19351	365169,692	4662659,609	26123	256144,227	4678618,145
5807	370960,627	4661178,757	12580	436258,993	4621455,205	19352	365169,468	4662659,025	26124	256147,034	4678613,290
5808	370962,629	4661179,055	12581	436279,451	4621448,236	19353	365165,974	4662649,737	26125	256149,202	4678610,248
5809	370967,385	4661180,084	12582	436286,221	4621445,935	19354	365160,947	4662637,724	26126	256150,297	4678609,116
5810	370969,763	4661180,567	12583	436290,945	4621441,869	19355	365158,113	4662630,975	26127	256156,256	4678606,589
5811	371027,383	4661188,956	12584	436289,991	4621447,803	19356	365155,333	4662624,396	26128	256158,980	4678605,428
5812	371049,849	4661194,623	12585	436289,266	4621452,303	19357	365151,784	4662616,983	26129	256158,245	4678600,316
5813	371050,793	4661194,685	12586	436291,243	4621452,614	19358	365148,029	4662609,160	26130	256156,401	4678582,689
5814	371053,256	4661194,851	12587	436236,138	4621804,689	19359	365143,988	4662600,308	26131	256115,875	4678642,503
5815	371059,320	4661195,307	12588	436226,931	4621865,464	19360	365142,422	4662596,884	26132	256106,471	4678411,538
5816	371063,293	4661195,841	12589	436226,550	4621867,715	19361	365141,428	4662594,754	26133	256091,398	4678414,994
5817	371067,672	4661196,559	12590	436214,796	4621937,033	19362	365139,611	4662590,862	26134	256067,667	4678416,134
5818	371071,516	4661196,970	12591	436214,314	4621938,730	19363	365136,475	4662584,145	26135	256069,819	4678338,026
5819	371072,186	4661197,069	12592	436213,317	4621942,256	19364	365136,374	4662583,927	26136	256075,773	4678333,403
5820	371075,519	4661197,566	12593	436205,241	4621970,926	19365	365132,007	4662574,888	26137	256083,791	4678327,166
5821	371078,120	4661198,424	12594	436193,021	4621999,996	19366	365129,974	4662571,444	26138	256090,013	4678324,363
5822	371083,570	4661200,321	12595	436188,768	4622007,823	19367	365128,204	4662568,446	26139	256095,774	4678321,728
5823	371087,385	4661200,730	12596	436174,544	4622033,983	19368	365127,436	4662567,146	26140	256097,003	4678321,116
5824	371089,075	4661201,284	12597	436169,819	4622042,689	19369	365124,446	4662563,126	26141	256105,849	4678318,159
5825	371090,816	4661201,864	12598	436153,650	4622069,999	19370	365122,015	4662559,844	26142	256112,395	4678310,954
5826	371091,454	4661202,079	12599	436152,091	4622072,631	19371	365117,854	4662554,071	26143	256115,303	4678307,759
5827	371092,834	4661202,567	12600	436162,344	4622069,191	19372	365115,660	4662550,578	26144	256118,219	4678305,194
5828	371094,305	4661203,056	12601	436159,982	4622074,046	19373	365115,064	4662549,612	26145	256128,560	4678296,578
5829	371096,527	4661203,731	12602	436156,325	4622081,569	19374	365113,811	4662547,616	26146	256137,928	4678292,699
5830	371098,372	4661204,217	12603	436124,966	4622120,689	19375	365113,199	4662546,352	26147	256142,879	4678289,469
5831	371099,628	4661204,645	12604	436055,541	4622184,625	19376	365112,712	4662545,342	26148	256148,474	4678289,663
5832	371100,599	4661204,953	12605	435989,022	4622238,921	19377	365111,607	4662543,044	26149	256156,960	4678289,850
5833	371102,977	4661205,497	12606	435973,337	4622251,723	19378	365108,943	4662536,426	26150	256166,778	4678291,375
5834	371105,637	4661206,101	12607	435959,267	4622263,202	19379	365107,834	4662534,161	26151	256174,580	4678290,049
5835	371108,801	4661207,205	12608	435943,848	4622274,862	19380	365104,255	4662526,835	26152	256181,329	4678287,610
5836	371110,557	4661208,128	12609	435929,098	4622286,008	19381	365101,333	4662521,052	26153	256184,920	4678285,947
5837	371111,474	4661208,562	12610	435956,160	4622245,635	19382	365101,011	4662520,405	26154	256188,224	4678284,421
5838	371113,034	4661209,299	12611	435948,478	4622239,364	19383	365099,032	4662516,498	26155	256198,750	4678279,511
5839	371114,164	4661210,040	12612	435946,144	4622237,456	19384	365095,583	4662511,124	26156	256213,217	4678270,509
5840	371115,706	4661211,714	12613	435941,479	4622233,641	19385	365094,106	4662508,815	26157	256218,360	4678265,830
5841	371116,742	4661212,708	12614	435851,209	4622317,246	19386	365092,673	4662506,578	26158	256224,332	4678262,134
5842	371118,287	4661214,261	12615	435821,375	4622329,128	19387	365092,109	4662505,884	26159	256224,723	4678261,899
5843	371120,296	4661215,558	12616	435820,805	4622329,360	19388	365088,376	4662501,287	26160	256229,195	4678259,176
5844	371121,459	4661216,802	12617	435800,820	4622344,495	19389	365084,483	4662496,487	26161	256236,184	4678255,025
5845	371122,374	4661217,982	12618	435756,541	4622365,472	19390	365083,997	4662495,872	26162	256243,251	4678251,045
5846	371125,046	4661220,275	12619	435759,439	4622377,651	19391	365078,611	4662489,094	26163	256248,633	4678246,236
5847	371126,377	4661222,765	12620	435744,395	4622382,716	19392	365078,386	4662488,542	26164	256253,822	4678242,705

5848	371127,766	4661224,816	12621	435726,881	4622388,631	19393	365077,247	4662485,679	26165	256260,433	4678240,140
5849	371128,430	4661225,812	12622	435711,930	4622393,682	19394	365075,386	4662481,017	26166	256262,746	4678239,722
5850	371129,312	4661227,118	12623	435708,463	4622394,850	19395	365074,286	4662478,274	26167	256267,606	4678238,838
5851	371130,014	4661228,862	12624	435688,658	4622401,541	19396	365073,603	4662476,520	26168	256276,823	4678238,092
5852	371130,741	4661230,233	12625	435629,152	4622421,649	19397	365071,048	4662469,938	26169	256283,937	4678241,779
5853	371131,186	4661231,292	12626	435593,479	4622423,657	19398	365067,862	4662470,865	26170	256290,203	4678246,399
5854	371131,791	4661232,851	12627	435488,552	4622420,626	19399	365063,471	4662481,679	26171	256296,313	4678252,959
5855	371132,682	4661235,218	12628	435459,726	4622423,567	19400	365061,853	4662484,829	26172	256299,250	4678258,253
5856	371133,321	4661237,277	12629	435376,163	4622419,761	19401	365059,113	4662490,175	26173	256303,583	4678255,798
5857	371134,122	4661240,145	12630	435280,132	4622437,640	19402	365054,547	4662498,277	26174	256319,662	4678247,221
5858	371134,543	4661242,081	12631	435220,618	4622458,808	19403	365048,487	4662506,170	26175	256325,858	4678271,690
5859	371134,806	4661244,012	12632	435217,650	4622459,861	19404	365041,437	4662513,266	26176	256349,544	4678267,582
5860	371134,817	4661245,574	12633	435214,768	4622460,890	19405	365032,880	4662520,644	26177	256349,748	4678268,440
5861	371134,832	4661247,513	12634	435200,170	4622468,471	19406	365031,909	4662521,488	26178	256350,720	4678272,746
5862	371134,804	4661248,076	12635	435182,112	4622477,853	19407	365022,772	4662529,067	26179	256356,096	4678296,262
5863	371134,690	4661249,952	12636	435166,068	4622486,187	19408	365022,046	4662529,673	26180	256381,278	4678291,279
5864	371134,615	4661252,388	12637	435152,226	4622493,376	19409	365011,117	4662537,552	26181	256381,338	4678291,267
5865	371134,505	4661254,640	12638	435137,745	4622502,992	19410	365010,985	4662537,651	26182	256391,165	4678325,466
5866	371134,167	4661255,392	12639	435132,675	4622504,857	19411	365010,427	4662538,043	26183	256387,764	4678327,417
5867	371133,279	4661257,775	12640	435104,764	4622515,100	19412	364999,255	4662545,855	26184	256372,998	4678335,880
5868	371142,430	4661257,397	12641	435066,055	4622518,507	19413	364992,735	4662549,954	26185	256388,198	4678354,183
5869	371142,499	4661258,267	12642	435050,774	4622518,785	19414	364992,267	4662550,244	26186	256379,735	4678366,716
5870	371141,824	4661259,960	12643	435035,509	4622519,053	19415	364987,946	4662552,973	26187	256376,909	4678370,898
5871	371141,301	4661261,403	12644	435018,330	4622519,353	19416	364985,509	4662554,498	26188	256371,527	4678375,839
5872	371144,489	4661261,380	12645	435016,713	4622519,386	19417	364980,353	4662557,988	26189	256382,870	4678380,760
5873	371153,111	4661261,193	12646	434999,791	4622519,687	19418	364970,701	4662564,523	26190	256391,532	4678388,484
5874	371153,394	4661261,251	12647	434995,335	4622519,764	19419	364968,179	4662565,681	26191	256404,894	4678386,683
5875	371160,159	4661263,833	12648	434992,217	4622519,817	19420	364966,098	4662566,656	26192	256414,862	4678388,976
5876	371164,635	4661264,924	12649	434988,923	4622519,875	19421	364962,358	4662569,190	26193	256423,617	4678392,343
5877	371168,742	4661266,705	12650	434968,281	4622522,788	19422	364961,001	4662570,107	26194	256433,686	4678393,293
5878	371172,938	4661267,990	12651	434951,366	4622525,182	19423	364960,653	4662570,302	26195	256444,008	4678392,317
5879	371176,599	4661268,713	12652	434939,476	4622526,859	19424	364953,921	4662574,059	26196	256450,227	4678388,101
5880	371179,256	4661268,945	12653	434935,379	4622527,439	19425	364949,555	4662577,326	26197	256455,260	4678385,097
5881	371184,289	4661269,160	12654	434913,592	4622571,552	19426	364944,275	4662581,353	26198	256467,150	4678381,431
5882	371186,884	4661269,767	12655	434916,786	4622570,553	19427	364943,937	4662581,616	26199	256475,182	4678379,591
5883	371188,294	4661270,132	12656	434962,680	4622563,513	19428	364941,527	4662583,171	26200	256489,387	4678380,056
5884	371188,919	4661270,440	12657	434991,457	4622559,097	19429	364939,397	4662584,545	26201	256504,220	4678380,112
5885	371191,112	4661271,047	12658	435018,707	4622554,005	19430	364939,220	4662584,760	26202	256515,818	4678385,284
5886	371195,336	4661271,954	12659	435035,347	4622553,698	19431	364936,990	4662587,384	26203	256520,172	4678386,559
5887	371196,965	4661272,506	12660	435095,262	4622549,414	19432	364933,275	4662591,133	26204	256525,057	4678387,997
5888	371198,625	4661273,182	12661	435097,244	4622549,196	19433	364929,326	4662596,810	26205	256535,957	4678394,856
5889	371199,348	4661273,740	12662	435121,216	4622546,628	19434	364927,998	4662598,467	26206	256540,552	4678398,377
5890	371200,448	4661274,669	12663	435125,542	4622546,509	19435	364927,265	4662599,392	26207	256514,856	4678428,807
5891	371201,265	4661275,289	12664	435156,344	4622545,641	19436	364925,680	4662601,281	26208	256516,866	4678431,284
5892	371202,081	4661275,781	12665	435166,704	4622545,284	19437	364890,946	4662598,441	26209	256520,173	4678434,989
5893	371203,055	4661276,587	12666	435171,888	4622545,105	19438	364888,487	4662600,073	26210	256524,127	4678435,738
5894	371204,155	4661277,519	12667	435181,234	4622544,782	19439	364874,255	4662609,533	26211	256528,202	4678436,212
5895	371205,099	4661278,322	12668	435205,797	4622543,949	19440	364872,873	4662610,456	26212	256530,807	4678438,153
5896	371205,949	4661279,380	12669	435220,730	4622543,436	19441	364870,497	4662612,153	26213	256536,061	4678439,739
5897	371205,044	4661279,634	12670	435221,286	4622543,417	19442	364856,508	4662622,123	26214	256540,132	4678443,160
5898	371203,642	4661280,082	12671	435236,720	4622542,600	19443	364837,625	4662635,701	26215	256542,743	4678446,234
5899	371201,707	4661280,595	12672	435293,008	4622536,849	19444	364820,936	4662647,692	26216	256544,249	4678447,996
5900	371196,779	4661281,756	12673	435387,735	4622522,678	19445	364814,088	4662652,553	26217	256549,034	4678447,292
5901	371175,881	4661286,653	12674	435459,087	4622512,007	19446	364804,848	4662659,124	26218	256551,185	4678447,202
5902	371158,381	4661290,465	12675	435604,307	4622497,207	19447	364800,410	4662662,277	26219	256553,989	4678447,732
5903	371148,650	4661292,846	12676	435663,813	4622487,075	19448	364799,058	4662663,234	26220	256559,257	4678449,704
5904	371141,754	4661294,203	12677	435666,049	4622486,446	19449	364794,369	4662666,573	26221	256563,040	4678452,498
5905	371135,299	4661296,186	12678	435700,086	4622476,874	19450	364776,506	4662679,273	26222	256567,095	4678455,532
5906	371135,018	4661296,253	12679	435713,896	4622472,987	19451	364771,321	4662682,951	26223	256570,898	4678455,775
5907	371131,934	4661297,276	12680	435772,843	4622443,326	19452	364769,950	4662683,921	26224	256573,437	4678455,927
5908	371124,695	4661298,948	12681	435905,184	4622376,576	19453	364768,458	4662684,978	26225	256580,855	4678459,219
5909	371116,935	4661301,692	12682	436044,046	4622312,840	19454	364767,293	4662685,805	26226	256587,740	4678461,922
5910	371113,503	4661302,215	12683	436083,292	4622296,899	19455	364765,770	4662686,898	26227	256590,489	4678466,396
5911	371106,856	4661303,326	12684	436154,129	4622250,145	19456	364752,828	4662696,164	26228	256593,941	4678472,288
5912	371103,893	4661304,098	12685	436218,039	4622201,288	19457	364740,880	4662704,725	26229	256600,231	4678484,078
5913	371099,526	4661305,500	12686	436233,063	4622148,214	19458	364730,424	4662712,203	26230	256603,482	4678497,315
5914	371094,698	4661307,348	12687	436228,933	4622116,457	19459	364722,338	4662718,004	26231	256604,652	4678501,274
5915	371091,924	4661308,305	12688	436234,465	4622089,226	19460	364720,020	4662719,665	26232	256603,819	4678505,312
5916	371087,559	4661309,400	12689	436244,780	4622038,375	19461	364709,424	4662727,249	26233	256601,862	4678506,397
5917	371084,751	4661310,227	12690	436237,977	4622040,253	19462	364708,411	4662727,966	26234	256599,906	4678507,480
5918	371082,975	4661310,992	12691	436233,128	4622041,588	19463	364708,172	4662728,140	26235	256595,221	4678510,360
5919	371081,201	4661311,756	12692	436239,002	4622034,989	19464	364701,128	4662733,188	26236	256591,122	4678512,854

5920	371076,808	4661313,536	12693	436244,003	4622023,381	19465	364697,615	4662735,706	26237	256587,207	4678515,020
5921	371071,355	4661315,759	12694	436276,550	4621947,834	19466	364692,514	4662739,359	26238	256580,570	4678517,643
5922	371066,437	4661318,236	12695	436287,447	4621924,162	19467	364691,846	4662739,822	26239	256577,125	4678521,442
5923	371063,357	4661320,128	12696	436294,515	4621923,175	19468	364683,391	4662745,812	26240	256573,594	4678524,605
5924	371059,279	4661322,032	12697	436301,190	4621911,613	19469	364678,605	4662749,196	26241	256570,764	4678528,730
5925	371056,571	4661323,552	12698	436302,388	4621910,054	19470	364677,798	4662749,758	26242	256567,933	4678532,854
5926	371053,333	4661325,138	12699	436311,922	4621897,651	19471	364674,644	4662751,991	26243	256565,060	4678535,977
5927	371049,259	4661327,602	12700	436312,887	4621895,946	19472	364672,227	4662753,701	26244	256563,192	4678542,531
5928	371046,364	4661329,433	12701	436313,819	4621894,225	19473	364661,891	4662761,001	26245	256561,953	4678548,912
5929	371042,820	4661331,958	12702	436314,721	4621892,487	19474	364660,218	4662762,192	26246	256567,330	4678546,865
5930	371040,519	4661333,665	12703	436315,591	4621890,733	19475	364639,079	4662777,138	26247	256573,849	4678544,460
5931	371033,622	4661339,213	12704	436316,430	4621888,965	19476	364633,957	4662780,760	26248	256577,966	4678540,981
5932	371029,175	4661342,366	12705	436317,238	4621887,185	19477	364632,553	4662781,745	26249	256584,964	4678533,117
5933	371022,471	4661348,600	12706	436318,005	4621885,382	19478	364629,061	4662784,222	26250	256590,711	4678529,088
5934	371017,342	4661352,137	12707	436318,750	4621883,575	19479	364624,277	4662787,604	26251	256597,825	4678524,437
5935	371014,770	4661355,092	12708	436319,456	4621881,748	19480	364620,464	4662790,297	26252	256603,369	4678520,780
5936	371010,076	4661358,374	12709	436320,129	4621879,909	19481	364616,645	4662792,995	26253	256607,598	4678519,169
5937	371005,009	4661362,035	12710	436320,773	4621878,062	19482	364593,873	4662809,113	26254	256612,904	4678518,948
5938	371000,813	4661365,436	12711	436321,005	4621877,351	19483	364551,780	4662838,899	26255	256618,550	4678519,834
5939	370997,182	4661368,713	12712	436321,079	4621877,127	19484	364549,639	4662840,415	26256	256626,547	4678521,477
5940	370992,173	4661371,748	12713	436304,280	4621872,819	19485	364545,871	4662843,081	26257	256632,778	4678522,244
5941	370987,791	4661375,031	12714	436288,910	4621855,896	19486	364544,237	4662844,225	26258	256638,990	4678524,037
5942	370986,331	4661376,165	12715	436285,099	4621851,707	19487	364539,721	4662847,427	26259	256647,272	4678525,511
5943	370983,503	4661378,308	12716	436277,867	4621843,745	19488	364469,037	4662897,880	26260	256654,018	4678525,229
5944	370980,361	4661380,269	12717	436250,014	4621813,094	19489	364464,651	4662901,003	26261	256659,589	4678523,384
5945	370976,819	4661383,166	12718	436249,777	4621812,832	19490	364463,956	4662901,508	26262	256663,035	4678524,427
5946	370974,895	4661384,995	12719	436252,877	4621798,413	19491	364462,564	4662902,495	26263	256664,485	4678526,079
5947	370969,860	4661388,903	12720	436292,769	4621841,611	19492	364371,994	4662966,876	26264	256672,752	4678526,732
5948	370958,133	4661392,048	12721	436310,804	4621862,176	19493	364344,455	4662986,418	26265	256677,477	4678527,271
5949	370965,745	4661394,241	12722	436324,145	4621865,670	19494	364343,182	4662987,323	26266	256685,023	4678529,701
5950	370964,566	4661395,814	12723	436324,319	4621864,832	19495	364342,079	4662988,107	26267	256688,361	4678530,702
5951	370962,336	4661398,391	12724	436324,686	4621862,913	19496	364341,969	4662988,187	26268	256697,467	4678533,445
5952	370960,140	4661401,470	12725	436326,572	4621852,400	19497	364341,641	4662988,413	26269	256698,625	4678533,627
5953	370958,875	4661403,916	12726	436315,823	4621794,532	19498	364340,645	4662989,124	26270	256707,283	4678534,972
5954	370957,637	4661405,673	12727	436315,122	4621783,627	19499	364339,403	4662989,999	26271	256718,332	4678535,820
5955	370954,944	4661408,818	12728	436311,181	4621722,319	19500	364338,306	4662990,782	26272	256728,861	4678533,811
5956	370953,151	4661411,891	12729	436317,831	4621680,835	19501	364337,869	4662991,097	26273	256742,959	4678528,507
5957	370953,123	4661411,943	12730	436319,245	4621671,994	19502	364336,828	4662991,833	26274	256748,560	4678540,115
5958	370960,515	4661419,400	12731	436320,124	4621613,268	19503	364334,426	4662993,533	26275	256762,289	4678520,258
5959	370967,740	4661429,096	12732	436320,257	4621604,404	19504	364287,730	4663026,672	26276	256774,087	4678563,238
5960	370972,109	4661428,377	12733	436330,101	4621578,263	19505	364279,025	4663032,851	26277	256779,302	4678560,137
5961	370976,754	4661427,036	12734	436332,883	4621553,464	19506	364268,948	4663040,007	26278	256779,521	4678560,002
5962	370986,115	4661425,406	12735	436328,820	4621532,040	19507	364242,345	4663058,890	26279	256798,824	4678545,875
5963	370991,793	4661424,429	12736	436335,520	4621506,502	19508	364241,827	4663059,251	26280	256809,076	4678559,859
5964	371000,722	4661422,931	12737	436344,136	4621473,636	19509	364233,181	4663065,400	26281	256812,524	4678562,217
5965	371008,211	4661421,563	12738	436348,019	4621467,198	19510	364207,058	4663083,985	26282	256821,689	4678573,232
5966	371017,725	4661419,621	12739	436376,053	4621420,692	19511	364195,021	4663092,545	26283	256842,157	4678594,929
5967	371029,617	4661417,599	12740	436415,210	4621420,776	19512	364194,009	4663092,526	26284	256870,876	4678620,515
5968	371037,045	4661416,485	12741	436419,748	4621420,785	19513	364176,152	4663092,192	26285	256881,912	4678631,086
5969	371040,880	4661415,521	12742	436419,704	4621421,089	19514	364173,430	4663092,126	26286	256895,180	4678641,847
5970	371043,219	4661415,003	12743	436408,985	4621495,711	19515	364158,513	4663091,847	26287	256908,502	4678652,664
5971	371044,966	4661414,553	12744	436412,911	4621501,097	19516	364157,911	4663091,837	26288	256941,548	4678681,320
5972	371047,215	4661414,225	12745	436412,920	4621501,100	19517	364132,083	4663091,340	26289	256942,774	4678682,380
5973	371049,024	4661414,090	12746	436429,547	4621507,778	19518	364117,451	4663091,108	26290	256966,277	4678704,209
5974	371050,924	4661413,575	12747	436453,511	4621448,769	19519	364113,274	4663091,036	26291	256977,712	4678718,336
5975	371052,391	4661413,064	12748	436493,215	4621350,976	19520	364112,414	4663091,072	26292	256994,544	4678728,029
5976	371055,605	4661412,233	12749	436529,307	4621262,101	19521	364128,342	4663007,734	26293	257019,924	4678745,949
5977	371057,751	4661411,152	12750	436530,996	4621257,933	19522	364128,688	4663006,237	26294	257032,828	4678755,668
5978	371063,300	4661409,362	12751	436548,297	4621215,334	19523	364131,348	4662994,663	26295	257054,295	4678767,287
5979	371075,796	4661404,774	12752	436554,230	4621200,719	19524	364021,752	4662985,676	26296	257048,928	4678790,987
5980	371086,041	4661400,203	12753	436564,415	4621181,261	19525	364017,738	4663001,773	26297	257048,262	4678793,921
5981	371106,364	4661392,997	12754	436580,259	4621151,020	19526	364003,513	4663058,865	26298	257046,095	4678802,534
5982	371117,089	4661389,364	12755	436599,667	4621113,966	19527	363989,361	4663116,203	26299	257045,285	4678805,422
5983	371129,366	4661384,840	12756	436606,857	4621100,245	19528	363983,098	4663141,229	26300	257039,888	4678824,672
5984	371138,966	4661381,521	12757	436621,790	4621071,737	19529	363980,889	4663152,455	26301	257048,614	4678824,324
5985	371151,440	4661378,060	12758	436622,857	4621072,297	19530	363980,135	4663156,123	26302	257052,152	4678824,176
5986	371150,737	4661376,126	12759	436681,668	4620962,929	19531	363979,469	4663160,931	26303	257060,237	4678823,855
5987	371157,069	4661374,393	12760	436930,358	4620605,400	19532	363978,935	4663166,449	26304	257071,017	4678824,076
5988	371157,941	4661374,137	12761	437108,804	4620377,163	19533	363978,473	4663171,326	26305	257078,423	4678825,568
5989	371159,532	4661373,690	12762	437169,222	4620336,893	19534	363978,557	4663176,021	26306	257089,382	4678830,504
5990	371160,747	4661373,367	12763	437188,661	4620279,899	19535	363978,715	4663182,059	26307	257104,568	4678839,742
5991	371161,182	4661373,240	12764	437194,244	4620272,019	19536	363979,032	4663186,611	26308	257131,126	4678854,667

5992	371183,512	4661367,146	12765	437248,778	4620202,515	19537	363978,918	4663191,827	26309	257155,377	4678834,456
5993	371199,631	4661362,285	12766	437260,926	4620187,227	19538	363978,836	4663195,944	26310	257161,555	4678830,882
5994	371222,649	4661356,498	12767	437271,493	4620173,067	19539	363978,807	4663197,605	26311	257165,620	4678828,037
5995	371226,173	4661355,660	12768	437292,605	4620146,651	19540	363979,604	4663229,742	26312	257173,459	4678824,666
5996	371227,421	4661355,337	12769	437307,019	4620128,278	19541	363979,826	4663242,672	26313	257182,707	4678821,482
5997	371227,457	4661356,151	12770	437325,815	4620102,865	19542	363981,653	4663310,139	26314	257196,223	4678820,953
5998	371227,433	4661357,149	12771	437550,379	4619870,079	19543	363982,325	4663345,717	26315	257205,188	4678820,595
5999	371227,401	4661357,400	12772	437552,738	4619867,607	19544	363983,046	4663384,275	26316	257214,893	4678822,901
6000	371227,322	4661359,025	12773	437565,452	4619874,413	19545	363984,382	4663467,237	26317	257219,871	4678827,177
6001	371227,835	4661361,144	12774	437585,763	4619885,288	19546	363984,426	4663473,455	26318	257221,609	4678832,741
6002	371228,447	4661363,704	12775	437608,755	4619897,593	19547	363984,477	4663480,775	26319	257221,296	4678837,480
6003	371228,862	4661364,953	12776	437617,479	4619902,264	19548	363984,501	4663483,913	26320	257220,799	4678839,423
6004	371229,188	4661366,884	12777	437627,709	4619907,736	19549	363984,519	4663486,644	26321	257219,754	4678843,420
6005	371229,768	4661368,946	12778	437637,766	4619913,124	19550	363967,073	4663489,538	26322	257218,536	4678847,820
6006	371230,621	4661370,501	12779	437672,263	4619871,931	19551	363964,174	4663489,557	26323	257218,384	4678850,380
6007	371231,633	4661371,996	12780	437672,273	4619871,917	19552	363958,740	4663490,595	26324	257203,312	4678859,792
6008	371232,390	4661373,364	12781	437665,006	4619863,191	19553	363954,759	4663491,271	26325	257178,582	4678876,051
6009	371232,974	4661374,336	12782	437657,616	4619854,331	19554	363953,229	4663491,533	26326	257170,633	4678881,017
6010	371233,022	4661374,419	12783	437651,307	4619846,769	19555	363948,246	4663492,716	26327	257165,378	4678884,884
6011	371233,910	4661375,976	12784	437634,697	4619826,846	19556	363942,219	4663493,977	26328	257159,168	4678891,014
6012	371234,449	4661376,973	12785	437620,017	4619809,240	19557	363937,513	4663495,861	26329	257149,352	4678899,075
6013	371235,205	4661378,341	12786	437601,635	4619787,197	19558	363933,700	4663496,912	26330	257125,247	4678921,687
6014	371236,123	4661379,836	12787	437601,389	4619786,904	19559	363929,634	4663497,119	26331	257128,480	4678925,776
6015	371236,975	4661381,016	12788	437603,391	4619785,671	19560	363916,887	4663499,177	26332	257149,599	4678910,120
6016	371237,826	4661381,822	12789	437702,773	4619661,817	19561	363903,476	4663501,240	26333	257179,312	4678889,778
6017	371238,770	4661382,813	12790	437705,433	4619656,201	19562	363891,089	4663502,782	26334	257185,215	4678886,344
6018	371239,209	4661383,251	12791	437707,217	4619654,189	19563	363878,812	4663504,167	26335	257188,936	4678883,875
6019	371240,373	4661384,741	12792	437767,772	4619594,586	19564	363865,247	4663506,043	26336	257206,799	4678872,008
6020	371241,666	4661386,170	12793	437796,604	4619558,496	19565	363858,595	4663506,989	26337	257205,011	4678869,900
6021	371246,309	4661388,636	12794	437817,195	4619544,157	19566	363854,649	4663507,313	26338	257211,498	4678865,646
6022	371247,343	4661389,066	12795	437840,669	4619527,795	19567	363843,158	4663508,738	26339	257235,342	4678882,705
6023	371248,562	4661389,431	12796	437877,719	4619508,841	19568	363833,117	4663509,729	26340	257242,114	4678887,544
6024	371249,970	4661389,673	12797	437946,402	4619453,680	19569	363828,791	4663510,096	26341	257290,233	4678916,151
6025	371251,254	4661390,040	12798	437950,377	4619450,552	19570	363820,927	4663510,777	26342	257304,861	4678925,626
6026	371252,538	4661390,401	12799	437966,579	4619437,544	19571	363809,680	4663512,004	26343	257319,864	4678935,450
6027	371253,038	4661390,462	12800	438086,598	4619390,711	19572	363797,308	4663512,942	26344	257323,375	4678937,754
6028	371253,540	4661390,647	12801	438224,561	4619336,759	19573	363785,634	4663513,778	26345	257327,819	4678940,661
6029	371254,508	4661390,641	12802	438229,245	4619334,927	19574	363780,568	4663514,263	26346	257413,686	4678996,873
6030	371255,446	4661390,758	12803	438278,091	4619315,789	19575	363777,871	4663514,526	26347	257475,748	4679036,991
6031	371256,573	4661390,873	12804	438321,856	4619299,285	19576	363765,675	4663515,252	26348	257489,078	4679044,912
6032	371259,451	4661391,417	12805	438327,402	4619306,046	19577	363754,876	4663516,283	26349	257495,082	4679048,485
6033	371260,886	4661391,472	12806	438522,758	4619212,400	19578	363744,596	4663517,033	26350	257487,921	4679059,111
6034	371261,764	4661391,649	12807	438573,467	4619202,347	19579	363734,237	4663517,553	26351	257483,079	4679064,669
6035	371262,201	4661391,709	12808	438702,617	4619146,154	19580	363723,916	4663518,283	26352	257477,315	4679072,572
6036	371263,983	4661391,947	12809	438794,160	4619072,937	19581	363716,119	4663518,805	26353	257468,682	4679084,677
6037	371265,267	4661392,126	12810	438927,773	4619040,206	19582	363715,120	4663518,882	26354	257464,978	4679093,513
6038	371266,801	4661392,365	12811	438915,255	4619008,504	19583	363713,122	4663519,022	26355	257461,506	4679105,028
6039	371268,208	4661392,667	12812	438998,175	4618973,734	19584	363711,124	4663519,160	26356	257459,599	4679108,221
6040	371270,335	4661393,028	12813	439035,669	4618975,268	19585	363710,124	4663519,224	26357	257470,792	4679109,140
6041	371271,398	4661393,144	12814	439057,603	4618995,204	19586	363702,506	4663519,279	26358	257482,641	4679110,961
6042	371272,086	4661393,328	12815	439061,495	4618992,937	19587	363692,021	4663519,654	26359	257488,827	4679116,862
6043	371276,055	4661393,298	12816	439067,856	4618989,235	19588	363680,771	4663519,634	26360	257492,746	4679119,773
6044	371277,178	4661393,229	12817	439091,750	4618975,870	19589	363669,184	4663519,466	26361	257497,300	4679125,977
6045	371279,054	4661393,155	12818	439122,832	4618960,857	19590	363659,473	4663519,284	26362	257501,141	4679133,494
6046	371280,895	4661393,078	12819	439128,946	4618957,814	19591	363652,313	4663519,287	26363	257504,637	4679141,668
6047	371282,582	4661393,000	12820	439141,159	4618951,732	19592	363642,707	4663519,224	26364	257512,101	4679152,929
6048	371283,675	4661392,934	12821	439151,906	4618944,656	19593	363633,686	4663519,036	26365	257515,126	4679155,613
6049	371284,707	4661392,926	12822	439223,633	4618896,071	19594	363624,905	4663518,779	26366	257516,464	4679158,142
6050	371286,797	4661392,722	12823	439236,593	4618891,568	19595	363622,233	4663518,696	26367	257518,702	4679160,802
6051	371289,797	4661392,515	12824	439260,925	4618883,111	19596	363610,971	4663518,330	26368	257526,952	4679170,826
6052	371292,606	4661392,372	12825	439323,574	4618837,089	19597	363599,983	4663518,004	26369	257535,320	4679180,584
6053	371296,823	4661392,217	12826	439443,136	4618767,970	19598	363588,852	4663517,707	26370	257548,197	4679189,155
6054	371299,733	4661392,882	12827	439470,354	4618757,982	19599	363577,891	4663517,361	26371	257556,439	4679192,531
6055	371303,547	4661392,790	12828	439506,947	4618745,128	19600	363566,279	4663516,691	26372	257587,778	4679203,701
6056	371304,924	4661393,284	12829	439537,956	4618734,013	19601	363552,380	4663516,517	26373	257590,908	4679206,713
6057	371306,457	4661393,645	12830	439630,345	4618723,662	19602	363541,614	4663515,618	26374	257563,946	4679231,295
6058	371307,148	4661394,015	12831	439673,817	4618708,261	19603	363530,553	4663515,174	26375	257560,660	4679235,795
6059	371307,868	4661394,385	12832	439689,373	4618702,755	19604	363522,163	4663514,755	26376	257556,590	4679240,868
6060	371308,530	4661394,818	12833	439719,683	4618691,944	19605	363516,141	4663514,597	26377	257548,799	4679252,026
6061	371309,092	4661395,315	12834	439722,675	4618690,827	19606	363506,161	4663514,120	26378	257546,210	4679258,040
6062	371310,505	4661396,057	12835	439765,448	4618675,627	19607	363496,742	4663512,936	26379	257538,828	4679272,990
6063	371311,791	4661396,984	12836	439770,932	4618673,690	19608	363488,032	4663512,280	26380	257533,215	4679288,176

6064	371313,046	4661397,475	12837	439809,520	4618659,922	19609	363484,208	4663511,783	26381	257526,454	4679303,899
6065	371314,141	4661397,966	12838	439821,386	4618655,840	19610	363470,207	4663510,156	26382	257517,920	4679314,368
6066	371315,306	4661398,647	12839	439858,674	4618642,479	19611	363468,188	4663509,919	26383	257511,942	4679321,706
6067	371317,120	4661399,635	12840	439892,789	4618632,344	19612	363463,864	4663509,394	26384	257507,707	4679326,909
6068	371319,068	4661396,123	12841	439899,280	4618631,298	19613	363461,844	4663509,174	26385	257500,117	4679336,228
6069	371319,747	4661394,925	12842	440042,605	4618586,601	19614	363453,928	4663508,300	26386	257494,099	4679343,616
6070	371333,504	4661401,207	12843	440104,063	4618570,275	19615	363425,396	4663504,432	26387	257492,337	4679345,781
6071	371334,009	4661401,389	12844	440109,334	4618566,336	19616	363414,959	4663502,305	26388	257488,927	4679344,393
6072	371426,477	4661443,726	12845	440252,567	4618523,141	19617	363411,954	4663501,795	26389	257486,023	4679343,216
6073	371489,198	4661472,401	12846	440267,031	4618518,741	19618	363411,737	4663488,973	26390	257484,672	4679342,556
6074	371530,356	4661491,171	12847	440397,331	4618469,939	19619	363411,817	4663486,071	26391	257481,361	4679340,937
6075	371547,940	4661499,235	12848	440405,909	4618467,379	19620	363411,667	4663479,075	26392	257479,627	4679340,087
6076	371551,903	4661503,141	12849	440545,577	4618414,413	19621	363407,867	4663478,598	26393	257478,421	4679339,348
6077	371561,442	4661508,575	12850	440601,506	4618393,525	19622	363296,891	4663465,582	26394	257477,495	4679338,617
6078	371567,404	4661512,594	12851	440690,452	4618362,910	19623	363224,984	4663448,594	26395	257475,815	4679337,285
6079	371572,017	4661515,185	12852	440695,439	4618361,274	19624	363175,469	4663431,850	26396	257471,370	4679333,767
6080	371576,569	4661518,087	12853	440776,906	4618333,310	19625	363171,361	4663430,479	26397	257468,688	4679331,458
6081	371577,228	4661518,584	12854	440793,062	4618327,798	19626	363058,816	4663393,177	26398	257467,548	4679330,474
6082	371578,610	4661519,450	12855	440806,623	4618323,105	19627	362938,844	4663352,035	26399	257466,236	4679329,337
6083	371579,113	4661519,820	12856	440896,367	4618292,281	19628	362939,071	4663355,831	26400	257465,086	4679327,932
6084	371579,803	4661520,316	12857	440921,296	4618283,710	19629	362939,095	4663359,331	26401	257463,861	4679326,435
6085	371580,777	4661521,122	12858	440955,700	4618271,870	19630	362932,083	4663357,182	26402	257460,156	4679321,913
6086	371581,999	4661521,737	12859	440960,785	4618270,333	19631	362921,324	4663207,180	26403	257453,323	4679311,461
6087	371583,816	4661522,601	12860	441038,662	4618323,395	19632	362857,857	4663210,727	26404	257450,067	4679306,272
6088	371584,726	4661523,155	12861	441057,509	4618236,863	19633	362837,760	4663253,064	26405	257445,729	4679299,241
6089	371585,448	4661523,466	12862	441203,140	4618193,450	19634	362834,858	4663253,025	26406	257440,475	4679287,869
6090	371586,171	4661523,894	12863	441208,526	4618191,814	19635	362832,425	4663233,803	26407	257438,211	4679281,240
6091	371587,050	4661524,451	12864	441221,883	4618187,922	19636	362834,602	4663188,197	26408	257433,389	4679275,353
6092	371588,145	4661525,067	12865	441221,793	4618188,319	19637	362862,141	4663095,314	26409	257429,871	4679269,365
6093	371589,025	4661525,500	12866	441220,535	4618193,828	19638	362884,026	4663008,876	26410	257425,316	4679264,079
6094	371590,120	4661525,990	12867	441220,858	4618193,724	19639	362896,862	4662929,398	26411	257422,726	4679261,392
6095	371591,218	4661526,485	12868	441223,727	4618192,804	19640	362874,097	4662961,852	26412	257418,359	4679257,022
6096	371593,000	4661526,845	12869	441323,889	4618165,007	19641	362855,357	4662969,884	26413	257416,373	4679256,666
6097	371593,847	4661527,026	12870	441328,677	4618163,875	19642	362687,106	4662987,571	26414	257410,158	4679255,555
6098	371594,191	4661527,088	12871	441523,561	4618116,316	19643	362485,387	4663008,393	26415	257404,112	4679254,327
6099	371594,878	4661527,208	12872	441831,771	4618065,351	19644	362510,190	4663094,305	26416	257397,781	4679253,762
6100	371598,160	4661531,685	12873	441946,647	4618054,545	19645	362438,208	4663123,510	26417	257392,948	4679255,026
6101	371601,062	4661535,475	12874	441985,721	4618053,069	19646	362308,100	4663176,319	26418	257394,131	4679257,812
6102	371604,554	4661538,948	12875	441993,814	4618052,912	19647	362197,035	4663221,196	26419	257397,788	4679256,865
6103	371609,958	4661543,224	12876	442066,265	4618049,999	19648	362114,781	4663254,471	26420	257404,079	4679257,190
6104	371614,076	4661546,382	12877	442475,133	4618027,213	19649	362078,889	4663268,925	26421	257410,366	4679258,531
6105	371618,163	4661550,227	12878	442696,149	4618028,449	19650	362020,269	4663292,636	26422	257416,474	4679259,786
6106	371619,357	4661551,216	12879	442762,158	4618047,872	19651	361970,419	4663312,882	26423	257420,595	4679263,497
6107	371619,988	4661551,966	12880	442853,891	4618100,101	19652	361879,891	4663349,417	26424	257424,164	4679267,191
6108	371620,364	4661552,460	12881	442956,547	4618170,744	19653	361827,149	4663370,788	26425	257427,464	4679271,329
6109	371621,908	4661554,324	12882	443126,096	4618286,413	19654	361803,934	4663368,052	26426	257430,886	4679277,022
6110	371626,690	4661558,788	12883	443138,092	4618300,605	19655	361801,231	4663367,770	26427	257435,541	4679282,722
6111	371631,068	4661563,944	12884	443184,421	4618326,106	19656	361746,421	4663365,058	26428	257438,605	4679291,762
6112	371634,685	4661567,230	12885	443359,825	4618445,373	19657	361741,265	4663365,262	26429	257443,095	4679300,697
6113	371636,009	4661568,722	12886	443374,352	4618464,162	19658	361741,884	4663373,789	26430	257447,566	4679307,936
6114	371637,779	4661571,585	12887	443377,983	4618468,736	19659	361770,504	4663745,033	26431	257450,788	4679312,416
6115	371638,533	4661572,451	12888	443392,007	4618486,829	19660	361767,344	4663750,752	26432	257457,338	4679323,193
6116	371639,257	4661573,386	12889	443392,005	4618486,835	19661	361763,492	4663757,480	26433	257460,664	4679327,268
6117	371640,708	4661575,063	12890	443391,919	4618488,929	19662	361738,610	4663801,850	26434	257464,084	4679331,445
6118	371641,970	4661576,553	12891	443392,162	4618488,915	19663	361668,130	4663916,427	26435	257464,997	4679332,233
6119	371643,572	4661578,040	12892	443423,795	4618487,103	19664	361654,393	4663938,922	26436	257469,464	4679336,091
6120	371645,083	4661579,406	12893	443524,231	4618483,994	19665	361587,437	4664014,683	26437	257475,689	4679341,014
6121	371645,590	4661580,151	12894	443626,227	4618503,564	19666	361577,603	4664024,153	26438	257477,308	4679342,297
6122	371646,315	4661581,211	12895	443720,253	4618540,981	19667	361562,982	4664034,854	26439	257484,162	4679345,645
6123	371647,041	4661582,206	12896	443810,989	4618579,820	19668	361498,181	4664089,803	26440	257484,797	4679345,960
6124	371647,324	4661582,702	12897	443909,798	4618615,306	19669	361476,292	4664105,055	26441	257493,422	4679349,453
6125	371647,738	4661583,764	12898	443999,362	4618643,561	19670	361441,444	4664125,698	26442	257486,006	4679353,337
6126	371647,960	4661584,321	12899	444027,325	4618653,960	19671	361326,480	4664170,705	26443	257475,103	4679359,038
6127	371648,247	4661585,005	12900	444101,052	4618676,225	19672	361240,434	4664205,009	26444	257477,352	4679361,808
6128	371648,564	4661585,756	12901	444147,311	4618687,395	19673	361170,545	4664204,903	26445	257480,686	4679360,069
6129	371648,883	4661586,567	12902	444198,424	4618706,325	19674	361111,921	4664200,418	26446	257488,855	4679355,792
6130	371649,077	4661587,624	12903	444231,185	4618716,987	19675	361030,989	4664194,189	26447	257501,616	4679387,411
6131	371649,270	4661588,438	12904	444231,364	4618699,795	19676	360969,149	4664187,229	26448	257507,781	4679393,012
6132	371649,529	4661589,497	12905	444226,413	4618678,137	19677	360954,946	4664186,330	26449	257509,697	4679394,751
6133	371649,783	4661590,435	12906	444225,848	4618668,946	19678	360952,686	4664163,648	26450	257565,236	4679333,646
6134	371649,978	4661591,246	12907	444236,304	4618649,580	19679	360950,525	4664141,066	26451	257592,147	4679358,098
6135	371650,079	4661592,368	12908	444239,034	4618625,470	19680	360948,266	4664118,485	26452	257613,675	4679377,665

6136	371650,813	4661594,551	12909	444238,833	4618611,379	19681	360946,108	4664096,004	26453	257648,590	4679409,383
6137	371651,035	4661595,110	12910	444267,633	4618613,072	19682	360943,850	4664073,425	26454	257660,169	4679419,910
6138	371651,738	4661597,481	12911	444267,560	4618613,359	19683	360941,550	4664050,843	26455	257657,518	4679421,936
6139	371651,965	4661598,418	12912	444264,521	4618625,290	19684	360897,517	4664053,954	26456	257660,499	4679424,261
6140	371652,604	4661600,035	12913	444256,958	4618644,135	19685	360896,876	4664047,861	26457	257662,041	4679423,097
6141	371653,015	4661601,222	12914	444251,804	4618664,463	19686	360895,261	4664031,473	26458	257738,085	4679495,199
6142	371653,306	4661602,220	12915	444247,072	4618673,593	19687	360894,506	4664023,980	26459	257740,290	4679497,325
6143	371653,974	4661604,277	12916	444247,444	4618673,621	19688	360852,934	4664026,972	26460	257744,683	4679501,563
6144	371654,550	4661606,021	12917	444266,373	4618675,055	19689	360850,564	4664003,093	26461	257749,319	4679498,281
6145	371655,000	4661607,894	12918	444266,345	4618675,339	19690	360848,199	4663979,213	26462	257752,234	4679496,167
6146	371655,229	4661609,329	12919	444260,773	4618730,971	19691	360845,830	4663955,334	26463	257752,981	4679495,615
6147	371655,336	4661611,074	12920	444261,019	4618731,113	19692	360843,459	4663931,455	26464	257759,242	4679491,052
6148	371655,535	4661612,763	12921	444272,113	4618737,486	19693	360841,091	4663907,577	26465	257763,473	4679487,968
6149	371655,602	4661613,761	12922	444275,768	4618702,877	19694	360838,726	4663883,897	26466	257764,812	4679486,987
6150	371655,766	4661614,385	12923	444276,221	4618696,576	19695	360848,668	4663883,105	26467	257766,043	4679486,214
6151	371655,999	4661616,385	12924	444451,345	4618695,936	19696	360848,194	4663879,731	26468	257767,174	4679485,507
6152	371656,193	4661617,448	12925	444513,063	4618688,203	19697	360732,175	4663888,945	26469	257774,405	4679480,967
6153	371656,680	4661619,941	12926	444639,980	4618627,429	19698	360700,298	4663891,472	26470	257775,260	4679480,432
6154	371657,068	4661621,629	12927	444905,775	4618515,792	19699	360564,596	4663902,330	26471	257786,576	4679473,320
6155	371657,294	4661622,749	12928	444951,717	4618496,175	19700	360560,500	4663902,660	26472	257786,966	4679473,072
6156	371657,678	4661624,120	12929	444991,879	4618478,998	19701	360552,499	4663903,455	26473	257787,023	4679473,036
6157	371658,346	4661625,742	12930	445027,258	4618463,853	19702	360551,974	4663898,820	26474	257787,822	4679472,534
6158	371658,665	4661626,866	12931	445038,423	4618459,575	19703	360546,980	4663899,654	26475	257800,210	4679464,752
6159	371659,144	4661628,236	12932	445077,400	4618444,606	19704	360547,830	4663906,846	26476	257800,740	4679464,412
6160	371659,749	4661629,605	12933	445150,867	4618416,195	19705	360551,682	4663942,614	26477	257801,442	4679463,971
6161	371660,160	4661630,664	12934	445186,954	4618402,245	19706	360555,089	4663972,087	26478	257803,917	4679462,415
6162	371660,572	4661631,473	12935	445216,661	4618390,841	19707	360461,983	4663983,141	26479	257813,012	4679460,603
6163	371661,457	4661632,780	12936	445222,439	4618388,300	19708	360451,596	4663984,818	26480	257813,520	4679460,498
6164	371662,432	4661633,834	12937	445256,619	4618373,362	19709	360354,033	4664017,924	26481	257816,675	4679460,308
6165	371663,282	4661634,829	12938	445283,623	4618361,480	19710	360350,696	4664025,325	26482	257827,859	4679460,018
6166	371664,131	4661635,699	12939	445303,852	4618352,639	19711	360346,701	4664025,750	26483	257830,917	4679460,247
6167	371665,299	4661637,127	12940	445316,418	4618348,553	19712	360308,731	4664029,519	26484	257840,834	4679461,025
6168	371665,803	4661637,624	12941	445342,847	4618340,969	19713	360311,900	4664074,602	26485	257842,549	4679462,010
6169	371666,087	4661637,873	12942	445349,430	4618337,022	19714	360315,626	4664127,657	26486	257855,842	4679469,654
6170	371666,811	4661638,677	12943	445381,839	4618327,398	19715	360336,955	4664132,606	26487	257858,223	4679471,014
6171	371667,314	4661639,234	12944	445388,323	4618325,251	19716	360381,146	4664146,090	26488	257869,326	4679477,387
6172	371667,942	4661639,795	12945	445420,935	4618314,725	19717	360367,683	4664165,182	26489	257871,212	4679478,469
6173	371668,258	4661640,107	12946	445453,445	4618304,198	19718	360356,778	4664164,360	26490	257871,498	4679478,835
6174	371669,388	4661640,973	12947	445473,093	4618297,861	19719	360308,526	4664170,200	26491	257878,061	4679487,069
6175	371669,828	4661641,281	12948	445485,758	4618293,774	19720	360301,951	4664173,646	26492	257881,085	4679490,857
6176	371670,362	4661641,715	12949	445517,972	4618283,348	19721	360252,940	4664199,091	26493	257882,744	4679492,940
6177	371671,146	4661642,209	12950	445548,048	4618267,643	19722	360225,047	4664213,585	26494	257886,381	4679497,514
6178	371671,901	4661642,832	12951	445554,213	4618263,100	19723	360177,411	4664250,115	26495	257887,491	4679498,887
6179	371673,030	4661643,447	12952	445561,793	4618260,750	19724	360159,839	4664268,136	26496	257892,028	4679450,587
6180	371673,877	4661643,941	12953	445577,752	4618255,936	19725	360127,273	4664300,363	26497	257892,450	4679505,116
6181	371675,005	4661644,496	12954	445608,174	4618246,725	19726	360094,452	4664353,386	26498	257894,234	4679507,357
6182	371676,008	4661644,799	12955	445639,793	4618237,105	19727	360090,994	4664359,009	26499	257894,776	4679508,034
6183	371676,289	4661644,862	12956	445658,543	4618231,375	19728	360080,503	4664388,578	26500	257898,327	4679512,487
6184	371677,102	4661644,915	12957	445669,825	4618229,196	19729	360079,032	4664392,190	26501	257900,518	4679514,821
6185	371677,482	4661645,353	12958	445730,114	4618217,274	19730	360074,509	4664403,318	26502	257902,413	4679516,843
6186	371678,605	4661645,470	12959	445881,790	4618180,416	19731	360063,388	4664442,393	26503	257902,937	4679517,403
6187	371679,358	4661645,463	12960	445995,518	4618163,315	19732	360048,306	4664501,489	26504	257904,844	4679519,425
6188	371680,823	4661645,392	12961	446132,849	4618147,348	19733	360045,294	4664513,811	26505	257911,315	4679526,311
6189	371681,572	4661645,384	12962	446223,313	4618176,195	19734	360022,047	4664619,859	26506	257916,459	4679531,789
6190	371683,604	4661645,248	12963	446288,028	4618196,027	19735	360020,979	4664624,067	26507	257921,428	4679537,077
6191	371684,260	4661645,180	12964	446317,479	4618205,117	19736	359992,199	4664739,853	26508	257936,269	4679552,885
6192	371684,603	4661645,113	12965	446346,329	4618213,908	19737	359986,074	4664764,294	26509	257953,613	4679566,049
6193	371685,321	4661645,172	12966	446354,244	4618216,352	19738	359984,611	4664769,530	26510	257955,953	4679567,825
6194	371686,633	4661645,100	12967	446375,859	4618219,795	19739	359975,566	4664801,927	26511	257961,705	4679571,339
6195	371686,945	4661644,912	12968	446380,663	4618220,562	19740	359960,620	4664855,461	26512	257964,968	4679572,805
6196	371687,380	4661644,843	12969	446393,001	4618240,965	19741	359958,959	4664860,771	26513	257983,163	4679580,929
6197	371688,408	4661644,587	12970	446393,149	4618261,657	19742	359956,085	4664864,289	26514	257983,662	4679591,080
6198	371689,754	4661644,454	12971	446341,943	4618328,391	19743	359952,475	4664862,815	26515	257975,786	4679619,985
6199	371691,404	4661644,129	12972	446304,718	4618379,233	19744	359951,493	4664865,222	26516	257970,129	4679640,741
6200	371692,904	4661643,804	12973	446302,936	4618381,544	19745	359922,351	4664943,717	26517	257968,796	4679645,643
6201	371694,464	4661643,483	12974	446261,357	4618438,316	19746	359910,957	4664944,496	26518	257964,649	4679660,862
6202	371696,364	4661642,721	12975	446259,081	4618441,731	19747	359870,982	4664947,080	26519	257964,112	4679661,844
6203	371697,673	4661642,462	12976	446252,992	4618442,072	19748	359811,419	4664951,000	26520	257950,046	4679687,842
6204	371700,888	4661641,812	12977	446252,757	4618452,071	19749	359623,038	4664963,632	26521	257941,726	4679703,249
6205	371702,822	4661641,110	12978	446254,886	4618470,349	19750	359575,575	4664967,966	26522	257936,777	4679712,338
6206	371704,408	4661640,603	12979	446236,647	4618477,773	19751	359568,984	4664898,722	26523	257937,547	4679719,643
6207	371706,561	4661639,775	12980	446297,157	4618468,648	19752	359582,961	4664897,370	26524	257940,968	4679751,698

6208	371708,274	4661639,135	12981	446309,546	4618439,772	19753	359582,051	4664894,396	26525	257934,063	4679752,467
6209	371712,173	4661638,233	12982	446361,087	4618392,228	19754	359581,542	4664892,732	26526	257933,794	4679752,498
6210	371714,419	4661637,531	12983	446382,060	4618361,293	19755	359567,622	4664875,635	26527	257928,685	4679754,369
6211	371718,005	4661636,881	12984	446418,477	4618337,844	19756	359556,029	4664876,515	26528	257910,895	4679761,095
6212	371719,659	4661636,366	12985	446448,863	4618295,246	19757	359517,556	4664879,387	26529	257910,620	4679761,227
6213	371722,248	4661635,787	12986	446494,741	4618252,537	19758	359463,670	4664883,839	26530	257902,802	4679765,497
6214	371724,557	4661635,394	12987	446506,647	4618225,968	19759	359409,033	4664888,355	26531	257898,768	4679767,700
6215	371727,113	4661634,691	12988	446552,830	4618240,532	19760	359354,576	4664892,940	26532	257889,019	4679773,025
6216	371728,207	4661634,683	12989	446557,241	4618185,922	19761	359335,090	4664880,580	26533	257886,506	4679775,383
6217	371728,705	4661634,492	12990	446579,940	4617919,076	19762	359320,425	4664871,282	26534	257883,925	4679777,816
6218	371729,673	4661634,233	12991	446579,924	4617919,076	19763	359259,655	4664874,112	26535	257878,827	4679782,319
6219	371731,295	4661633,911	12992	446579,917	4617919,116	19764	359259,780	4664877,608	26536	257873,771	4679785,863
6220	371732,763	4661633,527	12993	446298,263	4617922,514	19765	359254,683	4664877,748	26537	257868,570	4679789,516
6221	371734,197	4661633,266	12994	446070,178	4617925,430	19766	359214,012	4664881,132	26538	257867,479	4679790,281
6222	371737,849	4661632,926	12995	445930,461	4617941,612	19767	359175,581	4664884,261	26539	257858,455	4679796,391
6223	371740,407	4661632,035	12996	445799,029	4617957,635	19768	359137,265	4664887,376	26540	257854,628	4679798,482
6224	371740,874	4661631,781	12997	445715,482	4617974,724	19769	359097,697	4664890,653	26541	257853,356	4679799,187
6225	371741,559	4661631,590	12998	445564,276	4618007,281	19770	359074,612	4664892,617	26542	257849,635	4679801,216
6226	371743,022	4661631,202	12999	445446,302	4618032,404	19771	359033,340	4664895,610	26543	257849,422	4679801,326
6227	371744,052	4661630,821	13000	445301,524	4618068,415	19772	358998,563	4664898,153	26544	257847,052	4679802,628
6228	371745,893	4661630,498	13001	445150,481	4618125,063	19773	358961,487	4664900,816	26545	257842,209	4679804,101
6229	371747,361	4661630,237	13002	444923,180	4618223,434	19774	358950,508	4664902,355	26546	257834,085	4679804,926
6230	371749,544	4661629,723	13003	444858,203	4618251,382	19775	358923,928	4664906,082	26547	257824,474	4679805,014
6231	371751,196	4661629,395	13004	444739,104	4618300,905	19776	358868,691	4664913,971	26548	257821,671	4679804,683
6232	371753,072	4661629,257	13005	444637,895	4618350,301	19777	358773,299	4664927,342	26549	257819,856	4679804,457
6233	371754,477	4661629,061	13006	444553,673	4618370,189	19778	358772,178	4664864,862	26550	257814,746	4679803,205
6234	371755,630	4661628,740	13007	444429,271	4618390,961	19779	358769,770	4664864,914	26551	257808,458	4679801,662
6235	371757,128	4661628,603	13008	444352,670	4618399,699	19780	358765,761	4664865,005	26552	257788,466	4679796,793
6236	371758,502	4661628,534	13009	444202,591	4618408,360	19781	358744,979	4664866,950	26553	257781,436	4679795,075
6237	371759,970	4661628,462	13010	444065,028	4618377,048	19782	358727,775	4664868,565	26554	257781,252	4679795,020
6238	371761,563	4661628,385	13011	444001,053	4618362,409	19783	358702,313	4664870,954	26555	257777,632	4679793,878
6239	371762,312	4661628,382	13012	443947,259	4618346,297	19784	358629,071	4664877,768	26556	257774,405	4679792,416
6240	371763,313	4661628,310	13013	443863,383	4618315,904	19785	358603,592	4664880,147	26557	257773,241	4679791,883
6241	371764,310	4661628,302	13014	443671,516	4618210,904	19786	358568,301	4664883,331	26558	257760,000	4679785,842
6242	371765,341	4661628,236	13015	443437,392	4618081,418	19787	358521,755	4664887,524	26559	257751,041	4679782,785
6243	371766,655	4661628,225	13016	443202,086	4617952,638	19788	358448,110	4664893,745	26560	257742,814	4679779,979
6244	371768,310	4661628,151	13017	443064,772	4617872,645	19789	358405,639	4664897,243	26561	257740,762	4679779,295
6245	371769,091	4661628,146	13018	442962,859	4617822,484	19790	358335,597	4664904,040	26562	257738,488	4679778,518
6246	371769,592	4661628,142	13019	442852,729	4617783,484	19791	358331,047	4664769,591	26563	257734,141	4679777,051
6247	371770,217	4661628,136	13020	442741,925	4617747,186	19792	358318,158	4664770,881	26564	257731,237	4679776,069
6248	371770,904	4661628,131	13021	442656,228	4617728,597	19793	358288,581	4664773,690	26565	257729,984	4679779,337
6249	371771,904	4661628,250	13022	442349,466	4617730,768	19794	358270,834	4664775,400	26566	257725,717	4679790,476
6250	371773,092	4661628,239	13023	442151,028	4617755,464	19795	358233,554	4664778,998	26567	257724,307	4679794,150
6251	371775,654	4661628,222	13024	442112,640	4617755,735	19796	358220,337	4664780,273	26568	257727,904	4679795,412
6252	371776,215	4661628,217	13025	441986,460	4617792,414	19797	358205,060	4664781,734	26569	257739,126	4679799,215
6253	371777,622	4661628,335	13026	441694,428	4617841,161	19798	358196,313	4664782,572	26570	257752,812	4679803,916
6254	371778,558	4661628,454	13027	441285,487	4617897,329	19799	358189,812	4664783,196	26571	257753,015	4679804,007
6255	371779,185	4661628,449	13028	441241,122	4617899,245	19800	358159,487	4664786,101	26572	257753,497	4679804,227
6256	371780,093	4661628,631	13029	440888,122	4617963,217	19801	358160,418	4664818,691	26573	257756,120	4679805,419
6257	371780,873	4661628,749	13030	440783,939	4617987,743	19802	358136,035	4664820,562	26574	257758,548	4679806,528
6258	371782,155	4661628,804	13031	440757,174	4617993,972	19803	358077,580	4664825,676	26575	257760,478	4679807,408
6259	371782,844	4661628,859	13032	440562,397	4618039,291	19804	358036,816	4664830,062	26576	257764,844	4679809,395
6260	371783,686	4661628,915	13033	440108,302	4618180,168	19805	358009,835	4664832,150	26577	257770,666	4679812,046
6261	371784,374	4661628,848	13034	440095,515	4618184,134	19806	357982,053	4664834,150	26578	257772,867	4679812,736
6262	371786,437	4661628,962	13035	439952,852	4618237,422	19807	357926,786	4664838,037	26579	257787,244	4679817,234
6263	371788,283	4661629,196	13036	439799,743	4618306,348	19808	357915,837	4664731,632	26580	257791,957	4679818,170
6264	371788,812	4661629,130	13037	439739,221	4618333,594	19809	357909,912	4664699,577	26581	257799,582	4679819,693
6265	371789,687	4661629,185	13038	439724,671	4618339,994	19810	357909,186	4664695,883	26582	257804,235	4679820,615
6266	371790,438	4661629,182	13039	439638,976	4618377,986	19811	357854,301	4664683,071	26583	257806,207	4679821,105
6267	371791,155	4661629,240	13040	439611,283	4618391,575	19812	357794,611	4664669,094	26584	257814,806	4679823,219
6268	371792,659	4661629,480	13041	439528,396	4618430,846	19813	357743,736	4664657,256	26585	257822,988	4679825,613
6269	371793,348	4661629,724	13042	439471,601	4618456,537	19814	357669,885	4664662,777	26586	257825,312	4679826,297
6270	371794,379	4661629,778	13043	439251,340	4618558,320	19815	357629,411	4664665,866	26587	257833,092	4679826,131
6271	371796,321	4661630,390	13044	439227,102	4618569,520	19816	357591,936	4664668,727	26588	257833,430	4679826,067
6272	371798,569	4661630,374	13045	439210,891	4618576,915	19817	357546,268	4664672,150	26589	257833,627	4679826,026
6273	371800,195	4661630,735	13046	439180,719	4618590,677	19818	357507,473	4664643,828	26590	257837,333	4679825,328
6274	371800,823	4661630,859	13047	439055,924	4618647,600	19819	357391,880	4664557,455	26591	257838,955	4679825,022
6275	371801,670	4661631,353	13048	438841,778	4618741,676	19820	357373,288	4664542,186	26592	257840,910	4679824,650
6276	371802,736	4661631,533	13049	438398,299	4618945,127	19821	357372,242	4664541,317	26593	257847,859	4679823,979

6277	371803,486	4661631,778	13050	437710,713	4619260,565	19822	357370,025	4664544,738	26594	257849,141	4679823,644
6278	371804,866	4661632,393	13051	437595,343	4619342,947	19823	357368,519	4664547,070	26595	257852,605	4679822,724
6279	371807,897	4661632,808	13052	437552,437	4619382,342	19824	357366,454	4664546,142	26596	257857,475	4679821,442
6280	371809,495	4661633,232	13053	437495,830	4619434,314	19825	357365,190	4664547,780	26597	257864,730	4679816,350
6281	371811,091	4661633,596	13054	437454,891	4619483,153	19826	357328,881	4664520,578	26598	257869,127	4679814,471
6282	371812,751	4661634,023	13055	437401,759	4619546,533	19827	357327,170	4664523,345	26599	257869,235	4679814,427
6283	371814,472	4661634,823	13056	437400,188	4619548,536	19828	357324,481	4664528,230	26600	257872,333	4679812,904
6284	371815,915	4661635,188	13057	437127,839	4619895,432	19829	357317,544	4664523,667	26601	257878,350	4679809,030
6285	371817,292	4661635,489	13058	436941,957	4620126,852	19830	357307,134	4664516,368	26602	257880,651	4679807,549
6286	371819,326	4661636,038	13059	436569,466	4620615,886	19831	357277,194	4664492,275	26603	257887,393	4679802,931
6287	371821,299	4661636,710	13060	436378,027	4620868,639	19832	357269,872	4664484,217	26604	257892,329	4679799,560
6288	371822,549	4661636,956	13061	436248,223	4621015,998	19833	357266,345	4664479,753	26605	257895,787	4679796,308
6289	371823,647	4661637,323	13062	436155,520	4621094,621	19834	357261,618	4664470,578	26606	257901,787	4679790,672
6290	371830,535	4661639,397	13063	435956,347	4621200,090	19835	357258,889	4664465,053	26607	257906,406	4679788,153
6291	371864,722	4661649,088	13064	435735,672	4621276,722	19836	357239,265	4664424,460	26608	257911,476	4679785,387
6292	371908,683	4661662,465	13065	435560,848	4621054,160	19837	357215,244	4664351,232	26609	257916,626	4679782,578
6293	371934,986	4661670,586	13066	435552,989	4621044,158	19838	357200,304	4664288,746	26610	257916,996	4679782,376
6294	371937,748	4661672,192	13067	435551,458	4621042,209	19839	357187,767	4664254,942	26611	257921,032	4679780,173
6295	371939,095	4661672,934	13068	435521,782	4621048,117	19840	357181,765	4664242,865	26612	257933,047	4679775,789
6296	371940,695	4661673,985	13069	435454,209	4621073,437	19841	357178,540	4664243,111	26613	257938,766	4679773,698
6297	371941,826	4661674,788	13070	435449,035	4621075,375	19842	357173,788	4664243,469	26614	257957,345	4679771,623
6298	371942,706	4661675,596	13071	435448,709	4621075,466	19843	357171,027	4664247,742	26615	257963,146	4679772,410
6299	371943,462	4661676,341	13072	435449,098	4621072,476	19844	357114,678	4664254,958	26616	257963,406	4679772,451
6300	371944,122	4661676,771	13073	435392,214	4621091,660	19845	357127,224	4664332,559	26617	257965,762	4679772,771
6301	371945,064	4661677,580	13074	435277,148	4621130,474	19846	357099,945	4664405,845	26618	257980,462	4679775,456
6302	371946,068	4661678,322	13075	435011,500	4621220,074	19847	357086,387	4664419,897	26619	257983,628	4679776,435
6303	371946,477	4661678,567	13076	434949,414	4621241,015	19848	357077,414	4664429,196	26620	257987,382	4679777,596
6304	371947,043	4661678,939	13077	434905,308	4621255,892	19849	357060,900	4664441,110	26621	257991,406	4679778,843
6305	371947,387	4661679,188	13078	434796,304	4621310,553	19850	357040,836	4664445,952	26622	257992,349	4679779,121
6306	371948,580	4661679,927	13079	434682,761	4621368,570	19851	356985,691	4664430,644	26623	257998,773	4679783,488
6307	371949,490	4661680,484	13080	434618,691	4621394,898	19852	356922,120	4664412,994	26624	258007,446	4679789,281
6308	371950,118	4661680,979	13081	434531,624	4621424,735	19853	356833,255	4664373,828	26625	258012,766	4679793,839
6309	371950,808	4661681,474	13082	434277,232	4621510,697	19854	356780,548	4664343,607	26626	258016,446	4679797,083
6310	371951,848	4661682,341	13083	433903,656	4621634,592	19855	356686,534	4664325,270	26627	258016,695	4679797,301
6311	371952,097	4661682,592	13084	433714,842	4621706,799	19856	356655,667	4664315,591	26628	258021,887	4679805,753
6312	371952,382	4661682,961	13085	433608,314	4621753,130	19857	356596,702	4664305,009	26629	258023,920	4679809,061
6313	371953,232	4661683,894	13086	433449,033	4621860,214	19858	356589,421	4664307,461	26630	258029,406	4679816,972
6314	371953,833	4661684,702	13087	433363,795	4621921,594	19859	356532,751	4664310,860	26631	258030,206	4679818,131
6315	371954,497	4661685,822	13088	433273,555	4622009,397	19860	356550,204	4664318,636	26632	258030,793	4679818,978
6316	371955,035	4661686,945	13089	433240,120	4622045,320	19861	356566,067	4664327,822	26633	258035,676	4679826,109
6317	371955,948	4661688,189	13090	433143,812	4622165,552	19862	356555,862	4664327,094	26634	258037,194	4679828,339
6318	371956,608	4661688,931	13091	433101,774	4622228,429	19863	356539,674	4664328,410	26635	258041,564	4679836,553
6319	371957,115	4661689,615	13092	433033,627	4622356,496	19864	356511,833	4664336,404	26636	258046,674	4679846,171
6320	371957,624	4661690,424	13093	432976,214	4622481,714	19865	356476,824	4664348,553	26637	258047,489	4679847,690
6321	371957,906	4661690,986	13094	432935,020	4622607,654	19866	356448,822	4664361,648	26638	258051,351	4679854,967
6322	371958,349	4661691,921	13095	432917,490	4622675,072	19867	356419,348	4664379,254	26639	258053,249	4679858,730
6323	371958,762	4661692,667	13096	432914,342	4622689,467	19868	356385,696	4664413,587	26640	258057,691	4679867,452
6324	371959,329	4661693,411	13097	432902,761	4622766,918	19869	356347,489	4664454,148	26641	258058,037	4679868,060
6325	371959,929	4661694,222	13098	432888,330	4622946,352	19870	356293,126	4664515,025	26642	258060,451	4679872,123
6326	371960,278	4661694,970	13099	432867,744	4623187,004	19871	356267,898	4664538,804	26643	258064,965	4679879,731
6327	371960,660	4661695,841	13100	432865,648	4623209,147	19872	356264,333	4664544,023	26644	258067,346	4679891,787
6328	371961,006	4661696,462	13101	432856,946	4623212,379	19873	356199,904	4664623,472	26645	258067,461	4679894,518
6329	371961,167	4661696,961	13102	432836,480	4623210,904	19874	356161,783	4664676,432	26646	258067,588	4679897,552
6330	371961,485	4661697,896	13103	432795,633	4623190,523	19875	356132,671	4664688,396	26647	258067,505	4679900,302
6331	371961,805	4661698,832	13104	432785,907	4623190,504	19876	356129,487	4664718,755	26648	258067,885	4679904,639
6332	371961,997	4661699,643	13105	432765,038	4623190,479	19877	356118,842	4664726,330	26649	258069,536	4679919,119
6333	371962,194	4661700,702	13106	432688,371	4623215,629	19878	356108,262	4664728,804	26650	258071,374	4679924,228
6334	371962,386	4661701,513	13107	432642,405	4623225,610	19879	356105,666	4664728,454	26651	258071,838	4679925,510
6335	371962,515	4661701,891	13108	432512,946	4623241,822	19880	356103,424	4664734,611	26652	258075,490	4679935,699
6336	371962,771	4661702,760	13109	432402,312	4623270,736	19881	356103,070	4664735,577	26653	258077,562	4679938,717
6337	371963,026	4661703,447	13110	432310,351	4623278,490	19882	356102,356	4664737,549	26654	258081,527	4679944,518
6338	371963,282	4661704,260	13111	432233,518	4623303,423	19883	356100,136	4664743,684	26655	258082,678	4679945,169
6339	371963,820	4661705,441	13112	432192,331	4623326,242	19884	356116,030	4664743,571	26656	258093,945	4679951,704
6340	371964,202	4661706,812	13113	432141,748	4623366,471	19885	356170,797	4664813,011	26657	258108,187	4679955,130
6341	371964,367	4661707,563	13114	432075,263	4623386,534	19886	356238,480	4664869,899	26658	258122,087	4679962,316
6342	371964,530	4661708,498	13115	431996,646	4623372,179	19887	356243,731	4664863,704	26659	258130,737	4679966,857
6343	371964,595	4661709,185	13116	431898,296	4623363,679	19888	356246,796	4664866,277	26660	258136,673	4679969,430
6344	371964,633	4661709,999	13117	431783,075	4623364,443	19889	356194,437	4664927,905	26661	258121,202	4679979,880
6345	371964,667	4661710,310	13118	431737,623	4623375,762	19890	356171,316	4664955,638	26662	258113,267	4679984,691

6346	371964,706	4661711,246	13119	431711,366	4623394,774	19891	356147,075	4664974,600	26663	258103,024	4679988,979
6347	371964,902	4661712,369	13120	431692,246	4623421,050	19892	356124,884	4665002,470	26664	258095,394	4679990,697
6348	371964,969	4661713,619	13121	431696,719	4623497,624	19893	356080,219	4665083,147	26665	258087,599	4679992,912
6349	371965,039	4661714,305	13122	431716,540	4623623,125	19894	356066,089	4665096,426	26666	258081,476	4679994,727
6350	371965,077	4661715,179	13123	431753,282	4623614,004	19895	355965,265	4665191,190	26667	258074,418	4679996,848
6351	371965,150	4661716,992	13124	431763,522	4623624,233	19896	355930,878	4665223,508	26668	258060,853	4680000,421
6352	371965,100	4661718,492	13125	431824,806	4623634,529	19897	355928,378	4665224,262	26669	258050,631	4680002,826
6353	371965,077	4661719,679	13126	431896,277	4623614,418	19898	355779,618	4665355,462	26670	258033,492	4680006,457
6354	371965,007	4661722,866	13127	432080,527	4623538,046	19899	355697,211	4665428,774	26671	258027,177	4680007,947
6355	371964,931	4661725,555	13128	432123,744	4623527,867	19900	355655,659	4665434,490	26672	258021,527	4680009,586
6356	371964,697	4661727,618	13129	432228,361	4623513,884	19901	355653,580	4665434,545	26673	258003,191	4680014,932
6357	371964,610	4661728,619	13130	432356,045	4623468,482	19902	355649,378	4665434,653	26674	257983,915	4680019,127
6358	371964,369	4661729,869	13131	432635,625	4623432,532	19903	355621,085	4665435,372	26675	257972,137	4680021,687
6359	371963,944	4661731,935	13132	432759,501	4623423,817	19904	355618,133	4665435,447	26676	257969,347	4680021,472
6360	371963,703	4661733,187	13133	432863,679	4623395,867	19905	355597,261	4665448,562	26677	257966,812	4680021,270
6361	371963,590	4661734,562	13134	432849,393	4623639,955	19906	355552,042	4665476,981	26678	257964,548	4680021,436
6362	371963,381	4661736,125	13135	432836,920	4623693,784	19907	355542,282	4665483,116	26679	257958,032	4680021,899
6363	371963,368	4661738,750	13136	432836,393	4623705,627	19908	355491,753	4665514,868	26680	257956,355	4680022,288
6364	371963,238	4661742,313	13137	432832,195	4623800,979	19909	355446,365	4665523,370	26681	257952,834	4680023,111
6365	371963,199	4661745,689	13138	432827,808	4623900,648	19910	355432,318	4665526,000	26682	257947,818	4680024,272
6366	371963,109	4661746,375	13139	432821,583	4623956,918	19911	355412,318	4665526,871	26683	257933,606	4680028,211
6367	371963,034	4661748,813	13140	432816,564	4624112,909	19912	355386,880	4665527,977	26684	257928,113	4680029,734
6368	371962,922	4661750,813	13141	432819,070	4624233,690	19913	355328,585	4665545,072	26685	257919,195	4680032,217
6369	371962,813	4661752,812	13142	432824,879	4624318,286	19914	355312,672	4665561,122	26686	257916,871	4680032,862
6370	371962,793	4661754,752	13143	432818,217	4624363,420	19915	355298,079	4665621,993	26687	257909,991	4680035,450
6371	371962,846	4661757,690	13144	432830,588	4624395,710	19916	355257,801	4665646,049	26688	257897,697	4680040,076
6372	371962,771	4661760,250	13145	432832,264	4624432,672	19917	355243,939	4665684,043	26689	257893,097	4680041,811
6373	371962,757	4661762,813	13146	432832,219	4624445,141	19918	355243,478	4665685,301	26690	257888,504	4680043,543
6374	371962,679	4661765,254	13147	432832,134	4624470,656	19919	355241,909	4665687,190	26691	257884,340	4680044,470
6375	371962,773	4661769,436	13148	432829,141	4624486,070	19920	355121,382	4665721,334	26692	257875,006	4680046,556
6376	371962,825	4661772,372	13149	432818,365	4624502,739	19921	355067,778	4665736,518	26693	257871,752	4680047,284
6377	371962,808	4661774,747	13150	432832,812	4624510,534	19922	355001,000	4665755,489	26694	257862,745	4680049,307
6378	371962,798	4661777,684	13151	432824,391	4624520,992	19923	354990,442	4665752,768	26695	257849,283	4680054,640
6379	371962,789	4661780,308	13152	432819,493	4624535,221	19924	354979,113	4665750,423	26696	257840,923	4680057,952
6380	371962,908	4661784,120	13153	432816,683	4624547,334	19925	354963,071	4665751,433	26697	257827,990	4680063,693
6381	371962,962	4661787,182	13154	432783,441	4624624,140	19926	354958,915	4665747,687	26698	257819,201	4680067,588
6382	371963,007	4661789,304	13155	432747,543	4624665,177	19927	354933,579	4665742,962	26699	257816,106	4680068,969
6383	371963,119	4661791,743	13156	432747,101	4624665,726	19928	354913,096	4665739,141	26700	257791,856	4680079,717
6384	371963,248	4661792,242	13157	432736,566	4624678,802	19929	354885,072	4665737,172	26701	257787,627	4680081,590
6385	371963,448	4661794,429	13158	432736,441	4624678,951	19930	354841,909	4665734,140	26702	257784,288	4680083,072
6386	371963,619	4661796,363	13159	432724,048	4624693,354	19931	354816,173	4665732,336	26703	257768,287	4680090,175
6387	371964,053	4661800,172	13160	432717,704	4624700,677	19932	354813,220	4665732,126	26704	257757,229	4680095,085
6388	371964,319	4661802,355	13161	432683,418	4624756,797	19933	354796,908	4665728,758	26705	257756,502	4680095,403
6389	371964,451	4661803,605	13162	432673,801	4624768,256	19934	354783,998	4665726,095	26706	257753,240	4680096,854
6390	371964,555	4661804,915	13163	432663,462	4624776,129	19935	354678,782	4665704,379	26707	257747,846	4680099,246
6391	371964,625	4661805,977	13164	432639,169	4624801,966	19936	354678,798	4665703,521	26708	257744,275	4680100,826
6392	371964,858	4661807,792	13165	432561,370	4624871,218	19937	354680,008	4665663,256	26709	257740,405	4680102,550
6393	371965,121	4661809,662	13166	432528,846	4624893,635	19938	354681,127	4665625,928	26710	257735,301	4680104,804
6394	371965,478	4661811,720	13167	432429,262	4624974,556	19939	354676,127	4665625,734	26711	257730,143	4680107,097
6395	371965,935	4661814,342	13168	432369,520	4625008,815	19940	354676,129	4665625,712	26712	257726,387	4680108,752
6396	371966,446	4661816,089	13169	432200,997	4625109,271	19941	354674,864	4665625,685	26713	257724,164	4680109,740
6397	371966,772	4661818,024	13170	432179,714	4625124,278	19942	354650,143	4665625,281	26714	257722,179	4680110,625
6398	371967,295	4661821,083	13171	432166,479	4625133,608	19943	354621,125	4665624,804	26715	257719,280	4680111,908
6399	371967,841	4661823,513	13172	432164,688	4625135,293	19944	354599,927	4665624,462	26716	257714,850	4680113,878
6400	371968,452	4661825,761	13173	431957,174	4625321,685	19945	354598,856	4665624,443	26717	257714,220	4680114,153
6401	371969,164	4661829,505	13174	431889,966	4625388,024	19946	354577,658	4665624,093	26718	257706,408	4680117,629
6402	371970,002	4661832,874	13175	431840,468	4625428,976	19947	354571,018	4665623,985	26719	257703,801	4680118,777
6403	371970,518	4661835,307	13176	431829,988	4625437,651	19948	354549,821	4665623,640	26720	257703,624	4680118,865
6404	371971,357	4661838,926	13177	431779,103	4625483,607	19949	354538,903	4665623,461	26721	257703,360	4680118,975
6405	371978,614	4661866,617	13178	431619,624	4625575,699	19950	354517,707	4665623,116	26722	257692,804	4680123,654
6406	371978,679	4661867,242	13179	431474,238	4625612,913	19951	354506,797	4665622,937	26723	257687,709	4680125,913
6407	371978,785	4661868,617	13180	431229,948	4625671,020	19952	354488,470	4665622,636	26724	257683,072	4680127,969
6408	371978,855	4661869,805	13181	431078,734	4625705,389	19953	354485,615	4665619,215	26725	257678,784	4680129,869
6409	371978,863	4661871,116	13182	431017,067	4625719,406	19954	354485,085	4665618,580	26726	257677,754	4680130,336
6410	371978,777	4661871,869	13183	430899,879	4625742,926	19955	354464,307	4665618,385	26727	257667,797	4680134,746
6411	371978,665	4661873,991	13184	430809,463	4625764,054	19956	354456,125	4665618,305	26728	257664,849	4680136,054
6412	371978,487	4661875,119	13185	430718,012	4625780,416	19957	354442,517	4665617,430	26729	257658,835	4680138,721
6413	371978,354	4661878,432	13186	430680,674	4625787,094	19958	354420,924	4665616,043	26730	257657,232	4680139,428
6414	371977,986	4661879,622	13187	430667,690	4625791,701	19959	354420,383	4665616,007	26731	257656,621	4680139,685

6415	371977,562	4661881,623	13188	430670,883	4625782,689	19960	354398,929	4665616,230	26732	257649,356	4680142,616
6416	371977,262	4661883,127	13189	430673,411	4625765,811	19961	354390,174	4665616,321	26733	257649,131	4680142,702
6417	371976,899	4661884,628	13190	430667,715	4625766,728	19962	354368,307	4665616,548	26734	257646,198	4680143,891
6418	371976,443	4661886,691	13191	430656,928	4625768,713	19963	354357,211	4665616,663	26735	257640,446	4680146,211
6419	371975,834	4661888,821	13192	430651,538	4625770,462	19964	354344,408	4665616,797	26736	257639,028	4680146,785
6420	371975,253	4661890,700	13193	430639,869	4625791,376	19965	354340,111	4665618,592	26737	257630,423	4680150,259
6421	371974,917	4661892,013	13194	430639,144	4625792,680	19966	354331,121	4665610,087	26738	257629,143	4680150,774
6422	371974,249	4661894,332	13195	430639,636	4625793,566	19967	354309,266	4665583,717	26739	257620,805	4680154,138
6423	371973,545	4661896,771	13196	430588,162	4625811,111	19968	354283,858	4665553,044	26740	257619,519	4680154,653
6424	371972,873	4661898,840	13197	430575,625	4625815,290	19969	354225,300	4665463,695	26741	257611,995	4680157,685
6425	371971,859	4661901,097	13198	430508,537	4625837,641	19970	354168,699	4665344,481	26742	257604,076	4680160,878
6426	371970,693	4661904,106	13199	430498,960	4625840,827	19971	354165,779	4665338,335	26743	257603,633	4680161,056
6427	371970,568	4661904,482	13200	430488,870	4625844,189	19972	354163,029	4665338,316	26744	257600,832	4680162,197
6428	371969,137	4661909,428	13201	430488,590	4625844,286	19973	354162,569	4665338,311	26745	257593,102	4680165,314
6429	371968,623	4661911,930	13202	430488,241	4625842,294	19974	354154,912	4665336,856	26746	257587,193	4680167,700
6430	371967,979	4661913,497	13203	430484,881	4625833,127	19975	354153,195	4665336,887	26747	257582,538	4680169,582
6431	371967,178	4661915,191	13204	430393,830	4625864,159	19976	354152,814	4665335,400	26748	257583,626	4680172,913
6432	371966,470	4661916,882	13205	430311,075	4625873,243	19977	354151,190	4665331,668	26749	257587,871	4680185,884
6433	371965,826	4661918,763	13206	430306,633	4625866,832	19978	354150,749	4665330,655	26750	257589,929	4680192,178
6434	371965,153	4661920,267	13207	430306,088	4625869,563	19979	354148,878	4665326,357	26751	257592,279	4680191,221
6435	371964,196	4661922,085	13208	430305,237	4625873,880	19980	354113,502	4665178,658	26752	257604,936	4680186,040
6436	371962,802	4661923,908	13209	430309,124	4625915,635	19981	354076,350	4665006,978	26753	257620,263	4680179,792
6437	371961,841	4661924,790	13210	430308,975	4625921,834	19982	354040,654	4664850,622	26754	257641,160	4680171,242
6438	371959,511	4661927,055	13211	430283,669	4625918,584	19983	354037,878	4664837,729	26755	257656,957	4680164,801
6439	371957,906	4661929,378	13212	430279,840	4625934,633	19984	354021,403	4664797,680	26756	257703,062	4680145,960
6440	371956,237	4661932,203	13213	430276,106	4625939,756	19985	354006,770	4664739,080	26757	257710,450	4680143,357
6441	371955,156	4661934,022	13214	430273,159	4625943,809	19986	354006,144	4664736,201	26758	257727,357	4680155,152
6442	371954,199	4661935,530	13215	430266,809	4625952,523	19987	354004,252	4664727,485	26759	257739,169	4680163,406
6443	371953,583	4661936,595	13216	430197,124	4626121,348	19988	354015,069	4664727,491	26760	257749,039	4680170,281
6444	371952,963	4661937,663	13217	430076,264	4626388,904	19989	354016,535	4664727,505	26761	257766,780	4680182,672
6445	371952,038	4661939,108	13218	430067,221	4626411,158	19990	354012,190	4664707,008	26762	257784,255	4680194,857
6446	371950,768	4661940,674	13219	430018,295	4626517,362	19991	354020,230	4664654,662	26763	257849,043	4680240,082
6447	371949,343	4661942,498	13220	429965,388	4626612,802	19992	354020,216	4664653,770	26764	257858,318	4680246,550
6448	371947,674	4661945,138	13221	429926,847	4626675,549	19993	354008,202	4664653,265	26765	257860,682	4680249,246
6449	371945,108	4661948,652	13222	429916,114	4626693,850	19994	354005,864	4664653,169	26766	257863,776	4680247,532
6450	371943,807	4661950,600	13223	429914,894	4626695,930	19995	353987,378	4664652,377	26767	257864,653	4680247,044
6451	371942,883	4661952,481	13224	429850,758	4626799,941	19996	353986,960	4664647,389	26768	257870,341	4680243,902
6452	371941,834	4661954,236	13225	429791,730	4626892,423	19997	353982,021	4664592,316	26769	257873,366	4680242,233
6453	371940,689	4661955,932	13226	429735,201	4626983,588	19998	353982,720	4664578,054	26770	257876,847	4680240,305
6454	371939,546	4661957,438	13227	429674,407	4627080,181	19999	353985,137	4664528,834	26771	257895,713	4680229,889
6455	371938,522	4661958,697	13228	429636,255	4627183,913	20000	353985,331	4664515,406	26772	257899,057	4680228,034
6456	371937,872	4661959,577	13229	429626,415	4627220,071	20001	354014,872	4664462,493	26773	257926,818	4680212,702
6457	371934,651	4661963,726	13230	429616,390	4627272,518	20002	354030,488	4664431,315	26774	257928,725	4680211,651
6458	371933,258	4661965,483	13231	429607,715	4627317,963	20003	354029,949	4664429,652	26775	257933,392	4680209,072
6459	371931,839	4661967,869	13232	429602,775	4627396,965	20004	354029,609	4664428,608	26776	257958,041	4680195,450
6460	371931,128	4661968,810	13233	429593,883	4627468,904	20005	354027,855	4664423,182	26777	257969,570	4680189,077
6461	371930,259	4661970,002	13234	429589,153	4627507,124	20006	354026,978	4664420,466	26778	257981,107	4680182,705
6462	371929,268	4661971,259	13235	429590,786	4627609,770	20007	354051,954	4664370,608	26779	257989,861	4680177,872
6463	371928,527	4661972,264	13236	429607,848	4627718,495	20008	354053,743	4664367,212	26780	257992,641	4680176,330
6464	371927,720	4661973,459	13237	429607,744	4627718,611	20009	354054,320	4664367,533	26781	257996,427	4680174,239
6465	371926,764	4661974,840	13238	429592,314	4627735,265	20010	354055,197	4664368,015	26782	258004,185	4680169,960
6466	371925,868	4661976,283	13239	429595,050	4627732,195	20011	354058,797	4664370,005	26783	258015,722	4680163,588
6467	371925,158	4661977,477	13240	429597,335	4627729,825	20012	354060,548	4664370,971	26784	258027,545	4680157,050
6468	371924,292	4661978,672	13241	429591,320	4627726,358	20013	354063,163	4664366,121	26785	258039,557	4680150,410
6469	371923,113	4661979,927	13242	429570,390	4627751,417	20014	354082,062	4664331,037	26786	258090,699	4680191,563
6470	371921,563	4661981,437	13243	429547,057	4627778,142	20015	354133,004	4664236,473	26787	258106,149	4680203,977
6471	371919,857	4661983,450	13244	429544,214	4627781,637	20016	354134,176	4664220,164	26788	258108,349	4680205,756
6472	371918,960	4661984,580	13245	429541,140	4627785,254	20017	354139,022	4664218,939	26789	258111,851	4680208,570
6473	371917,937	4661985,899	13246	429481,874	4627836,245	20018	354137,116	4664211,403	26790	258121,696	4680216,488
6474	371917,288	4661986,655	13247	429478,350	4627839,279	20019	354132,723	4664194,023	26791	258126,409	4680220,286
6475	371915,672	4661987,916	13248	429474,564	4627841,806	20020	354130,243	4664191,919	26792	258139,145	4680210,548
6476	371914,306	4661989,362	13249	429404,046	4627877,293	20021	354126,868	4664189,053	26793	258170,141	4680235,488
6477	371913,501	4661990,244	13250	429390,908	4627878,272	20022	354110,798	4664175,400	26794	258170,990	4680235,201
6478	371912,879	4661990,873	13251	429383,267	4627878,837	20023	354107,049	4664171,773	26795	258171,769	4680234,939
6479	371911,515	4661992,319	13252	429382,179	4627878,710	20024	354102,809	4664168,617	26796	258183,363	4680231,075
6480	371907,468	4661994,470	13253	429377,216	4627878,101	20025	354101,711	4664167,703	26797	258185,167	4680230,725
6481	371905,664	4661995,486	13254	429376,264	4627877,991	20026	354095,079	4664162,181	26798	258186,797	4680230,423
6482	371904,606	4661996,178	13255	429373,239	4627878,622	20027	354078,689	4664156,534	26799	258190,078	4680229,770
6483	371903,360	4661996,815	13256	429344,922	4627872,278	20028	354068,662	4664153,075	26800	258195,917	4680228,642

6484	371902,644	4661997,193	13257	429314,657	4627859,475	20029	354066,913	4664152,402	26801	258196,695	4680228,493
6485	371901,742	4661997,825	13258	429312,141	4627858,410	20030	354040,068	4664142,068	26802	258212,063	4680224,572
6486	371901,058	4661998,142	13259	429303,183	4627853,723	20031	354019,046	4664133,971	26803	258224,976	4680219,483
6487	371900,031	4661998,713	13260	429266,230	4627834,386	20032	353999,715	4664126,525	26804	258236,619	4680214,469
6488	371899,689	4661998,901	13261	429263,589	4627832,813	20033	353983,084	4664120,120	26805	258241,192	4680210,412
6489	371897,821	4661999,976	13262	429242,233	4627820,126	20034	353964,340	4664112,901	26806	258246,050	4680206,121
6490	371897,630	4662000,090	13263	429224,368	4627809,505	20035	353948,278	4664106,716	26807	258246,259	4680212,117
6491	371896,109	4662000,989	13264	429222,894	4627808,631	20036	353891,971	4664085,036	26808	258243,406	4680231,941
6492	371895,334	4662001,497	13265	429185,902	4627786,896	20037	353857,183	4664071,638	26809	258243,961	4680245,138
6493	371892,655	4662002,575	13266	429144,598	4627762,623	20038	353837,315	4664063,986	26810	258248,826	4680272,561
6494	371891,035	4662003,588	13267	429143,853	4627762,189	20039	353835,580	4664063,318	26811	258262,994	4680319,864
6495	371887,366	4662005,863	13268	429095,812	4627733,855	20040	353822,384	4664058,237	26812	258282,215	4680350,587
6496	371886,029	4662006,811	13269	429068,093	4627719,103	20041	353805,619	4664051,778	26813	258296,625	4680369,687
6497	371884,845	4662007,693	13270	429062,752	4627716,956	20042	353804,477	4664051,342	26814	258305,668	4680377,516
6498	371884,164	4662008,260	13271	429037,828	4627705,536	20043	353770,411	4664038,220	26815	258310,214	4680381,452
6499	371883,232	4662009,141	13272	428673,455	4627486,405	20044	353762,161	4664035,042	26816	258323,141	4680390,708
6500	371882,580	4662009,706	13273	428604,635	4627423,113	20045	353757,749	4664033,347	26817	258324,636	4680391,776
6501	371880,933	4662010,721	13274	428412,166	4627304,521	20046	353717,921	4664018,007	26818	258352,633	4680410,556
6502	371879,190	4662011,732	13275	428389,380	4627290,559	20047	353712,754	4664016,018	26819	258364,485	4680426,335
6503	371877,576	4662013,182	13276	428363,781	4627274,873	20048	353702,546	4664012,084	26820	258372,900	4680443,201
6504	371875,931	4662014,815	13277	428354,967	4627285,367	20049	353687,393	4664006,249	26821	258375,583	4680448,575
6505	371874,347	4662016,266	13278	428351,759	4627283,351	20050	353685,691	4664005,790	26822	258380,451	4680458,338
6506	371872,826	4662017,527	13279	428343,726	4627278,302	20051	353681,295	4664004,595	26823	258397,613	4680500,592
6507	371871,553	4662018,600	13280	428387,697	4627208,129	20052	353681,889	4664002,658	26824	258404,069	4680514,937
6508	371870,840	4662019,227	13281	428491,456	4627018,407	20053	353681,205	4664002,023	26825	258414,035	4680528,250
6509	371869,723	4662020,547	13282	428533,462	4626941,599	20054	353678,633	4663999,634	26826	258429,596	4680540,573
6510	371869,168	4662021,485	13283	428566,543	4626884,286	20055	353677,508	4664003,438	26827	258482,422	4680573,177
6511	371868,889	4662022,054	13284	428576,695	4626864,222	20056	353669,606	4664001,629	26828	258487,432	4680574,369
6512	371868,550	4662022,677	13285	428583,397	4626851,083	20057	353648,814	4663996,876	26829	258493,863	4680573,077
6513	371868,212	4662023,557	13286	428593,463	4626832,313	20058	353602,515	4663985,635	26830	258506,282	4680566,198
6514	371867,999	4662024,244	13287	428668,548	4626692,637	20059	353597,786	4663984,484	26831	258532,134	4680552,018
6515	371867,693	4662025,312	13288	428673,181	4626684,013	20060	353583,828	4663981,097	26832	258543,703	4680548,984
6516	371867,602	4662025,563	13289	428677,721	4626675,483	20061	353567,041	4663977,022	26833	258578,618	4680547,899
6517	371867,448	4662026,001	13290	428678,617	4626673,157	20062	353562,602	4663975,947	26834	258586,886	4680552,396
6518	371866,840	4662028,192	13291	428680,075	4626669,364	20063	353552,359	4663973,461	26835	258606,810	4680565,147
6519	371866,568	4662029,569	13292	428775,958	4626487,958	20064	353539,978	4663970,456	26836	258625,928	4680578,331
6520	371866,326	4662030,755	13293	428780,007	4626480,628	20065	353534,746	4663964,843	26837	258659,405	4680593,762
6521	371866,028	4662032,821	13294	428825,709	4626413,332	20066	353517,017	4663945,833	26838	258660,805	4680594,407
6522	371865,760	4662034,821	13295	428873,297	4626385,108	20067	353513,970	4663942,565	26839	258684,609	4680601,161
6523	371864,933	4662037,016	13296	428892,269	4626382,275	20068	353513,507	4663942,070	26840	258700,686	4680602,394
6524	371864,503	4662038,018	13297	428886,006	4626277,472	20069	353491,690	4663918,672	26841	258745,035	4680601,925
6525	371863,059	4662041,527	13298	428323,568	4626096,603	20070	353488,340	4663915,078	26842	258747,775	4680602,721
6526	371862,983	4662041,734	13299	428224,857	4626048,319	20071	353484,447	4663910,904	26843	258783,235	4680640,854
6527	371862,660	4662042,595	13300	428137,128	4626004,484	20072	353480,607	4663906,785	26844	258787,537	4680645,480
6528	371861,923	4662044,100	13301	428133,100	4626002,468	20073	353480,382	4663906,542	26845	258791,414	4680638,454
6529	371861,212	4662045,541	13302	428097,841	4626066,708	20074	353428,136	4663850,517	26846	258792,456	4680636,576
6530	371860,596	4662046,733	13303	428093,275	4626077,006	20075	353417,358	4663838,958	26847	258796,156	4680629,866
6531	371859,979	4662047,737	13304	428082,097	4626102,206	20076	353416,141	4663837,652	26848	258799,073	4680623,726
6532	371858,651	4662049,745	13305	428078,314	4626102,463	20077	353409,026	4663830,026	26849	258803,238	4680628,692
6533	371857,751	4662050,876	13306	428078,003	4626102,485	20078	353394,749	4663805,789	26850	258814,885	4680630,391
6534	371857,010	4662051,756	13307	428070,841	4626102,976	20079	353378,877	4663778,846	26851	258846,990	4680628,415
6535	371856,048	4662052,951	13308	428067,662	4626118,277	20080	353378,398	4663778,035	26852	258857,941	4680632,267
6536	371854,652	4662054,459	13309	428055,449	4626177,221	20081	353361,209	4663748,854	26853	258870,156	4680641,543
6537	371853,413	4662055,656	13310	428053,177	4626188,211	20082	353356,500	4663748,738	26854	258881,240	4680654,170
6538	371852,451	4662056,788	13311	428053,116	4626188,482	20083	353352,404	4663749,668	26855	258890,210	4680667,908
6539	371851,676	4662057,544	13312	428052,240	4626192,611	20084	353350,375	4663750,125	26856	258893,233	4680673,122
6540	371850,559	4662058,801	13313	428050,872	4626198,989	20085	353349,703	4663750,280	26857	258900,350	4680685,411
6541	371849,879	4662059,618	13314	428046,285	4626247,414	20086	353346,310	4663751,047	26858	258906,641	4680689,850
6542	371849,197	4662060,247	13315	428042,849	4626283,731	20087	353344,281	4663751,513	26859	258918,685	4680692,013
6543	371848,295	4662061,067	13316	428040,944	4626303,771	20088	353325,121	4663755,858	26860	258926,070	4680695,259
6544	371846,271	4662062,079	13317	428038,924	4626325,091	20089	353314,165	4663754,636	26861	258933,787	4680703,456
6545	371845,709	4662062,336	13318	428037,070	4626344,708	20090	353298,342	4663753,273	26862	258946,039	4680725,701
6546	371843,534	4662063,600	13319	428034,585	4626370,909	20091	353293,941	4663748,881	26863	258950,792	4680731,709
6547	371842,260	4662064,857	13320	428033,290	4626384,548	20092	353314,556	4663750,656	26864	258956,647	4680739,111
6548	371841,204	4662065,991	13321	428032,974	4626388,463	20093	353324,894	4663751,806	26865	258966,003	4680746,854
6549	371838,969	4662067,819	13322	428032,429	4626395,086	20094	353343,299	4663747,632	26866	258975,252	4680752,181
6550	371838,100	4662068,575	13323	428030,587	4626417,527	20095	353345,336	4663747,171	26867	258981,761	4680752,802
6551	371837,014	4662069,643	13324	428030,279	4626421,329	20096	353347,622	4663746,652	26868	258992,305	4680752,611

6552	371836,365	4662070,523	13325	428018,511	4626433,833	20097	353349,416	4663746,241	26869	258998,943	4680750,294
6553	371833,473	4662072,796	13326	428018,439	4626434,650	20098	353350,669	4663745,961	26870	259012,451	4680750,870
6554	371832,107	4662073,803	13327	428016,128	4626463,177	20099	353351,456	4663745,784	26871	259034,354	4680754,785
6555	371831,050	4662074,685	13328	428015,394	4626472,228	20100	353354,722	4663745,022	26872	259051,585	4680759,400
6556	371830,273	4662075,381	13329	428015,893	4626484,178	20101	353323,351	4663688,583	26873	259057,412	4680760,884
6557	371829,403	4662076,198	13330	428016,924	4626508,600	20102	353298,362	4663643,635	26874	259060,582	4680761,695
6558	371828,877	4662076,700	13331	428019,609	4626572,410	20103	353285,373	4663620,264	26875	259076,222	4680758,746
6559	371827,791	4662077,458	13332	428021,884	4626590,636	20104	353297,251	4663614,159	26876	259086,458	4680754,248
6560	371826,328	4662078,528	13333	428023,550	4626597,772	20105	353333,997	4663595,265	26877	259095,105	4680745,237
6561	371825,114	4662079,351	13334	428029,930	4626634,739	20106	353342,585	4663595,133	26878	259106,217	4680737,393
6562	371823,591	4662080,238	13335	428047,565	4626736,953	20107	353366,967	4663593,775	26879	259119,330	4680731,758
6563	371822,597	4662080,992	13336	428058,453	4626800,092	20108	353371,586	4663593,687	26880	259132,184	4680729,055
6564	371820,053	4662083,701	13337	428062,259	4626814,857	20109	353397,969	4663592,931	26881	259145,006	4680728,641
6565	371818,751	4662085,332	13338	428063,889	4626821,155	20110	353447,942	4663594,498	26882	259156,024	4680730,468
6566	371817,885	4662086,338	13339	428071,364	4626850,151	20111	353489,620	4663593,850	26883	259174,358	4680737,196
6567	371817,421	4662086,904	13340	428077,643	4626874,523	20112	353492,497	4663593,806	26884	259209,428	4680748,815
6568	371816,801	4662087,659	13341	428078,705	4626912,084	20113	353510,820	4663593,524	26885	259223,874	4680753,795
6569	371815,965	4662088,851	13342	428054,847	4626959,566	20114	353513,121	4663592,860	26886	259227,259	4680754,956
6570	371815,320	4662090,104	13343	428045,197	4626978,758	20115	353522,847	4663590,057	26887	259230,645	4680756,123
6571	371815,013	4662091,047	13344	428028,587	4627004,272	20116	353535,852	4663586,308	26888	259270,968	4680770,005
6572	371814,645	4662092,048	13345	428023,592	4627013,304	20117	353626,917	4663560,068	26889	259281,100	4680769,067
6573	371814,373	4662093,301	13346	428003,233	4627050,145	20118	353634,260	4663557,949	26890	259288,767	4680766,965
6574	371814,193	4662094,426	13347	427997,388	4627060,714	20119	353635,380	4663561,789	26891	259294,709	4680763,157
6575	371814,043	4662095,053	13348	427994,874	4627065,271	20120	353742,200	4663531,006	26892	259304,099	4680755,613
6576	371823,151	4662097,486	13349	427987,653	4627075,563	20121	353757,333	4663526,647	26893	259307,238	4680752,716
6577	371823,149	4662097,238	13350	427981,461	4627084,402	20122	353760,900	4663525,616	26894	259312,522	4680748,294
6578	371823,203	4662096,238	13351	427980,056	4627083,563	20123	353770,624	4663526,901	26895	259323,518	4680746,812
6579	371823,388	4662095,486	13352	427974,495	4627092,137	20124	353812,603	4663532,437	26896	259330,779	4680747,146
6580	371824,000	4662093,921	13353	427973,722	4627093,323	20125	353825,209	4663534,103	26897	259345,576	4680752,890
6581	371824,306	4662093,105	13354	427972,722	4627094,570	20126	353874,425	4663540,595	26898	259353,427	4680753,569
6582	371829,344	4662089,695	13355	427971,049	4627096,659	20127	353875,861	4663540,785	26899	259355,913	4680753,351
6583	371830,806	4662088,685	13356	427968,938	4627099,293	20128	353904,186	4663544,526	26900	259367,482	4680752,339
6584	371831,802	4662088,181	13357	427972,788	4627101,610	20129	353925,116	4663555,720	26901	259377,395	4680749,125
6585	371832,738	4662087,798	13358	427959,183	4627119,072	20130	353926,660	4663556,547	26902	259390,091	4680742,741
6586	371833,980	4662086,788	13359	427945,813	4627132,322	20131	353927,013	4663556,733	26903	259397,456	4680739,508
6587	371835,383	4662086,338	13360	427930,072	4627148,299	20132	353979,284	4663584,691	26904	259402,584	4680737,513
6588	371836,753	4662085,767	13361	427911,479	4627160,625	20133	353981,200	4663585,718	26905	259412,245	4680734,437
6589	371838,027	4662084,884	13362	427893,620	4627172,046	20134	353999,460	4663595,483	26906	259419,883	4680734,131
6590	371838,772	4662084,377	13363	427878,799	4627182,013	20135	354012,752	4663605,873	26907	259442,898	4680734,672
6591	371840,080	4662083,557	13364	427862,583	4627192,639	20136	354013,004	4663606,071	26908	259449,091	4680735,475
6592	371841,261	4662082,611	13365	427849,113	4627200,538	20137	354014,708	4663607,400	26909	259453,032	4680735,988
6593	371842,537	4662081,665	13366	427832,237	4627209,521	20138	354041,167	4663628,079	26910	259632,984	4680963,197
6594	371843,868	4662080,346	13367	427807,696	4627225,742	20139	354043,818	4663630,154	26911	259728,422	4680971,163
6595	371845,017	4662078,960	13368	427796,923	4627232,869	20140	354086,007	4663663,131	26912	259840,172	4680825,701
6596	371846,287	4662077,579	13369	427771,003	4627248,393	20141	354093,237	4663670,606	26913	427262,888	4629608,785
6597	371847,999	4662076,440	13370	427760,183	4627252,233	20142	354101,053	4663678,686	26914	427210,101	4629621,552
6598	371848,960	4662075,687	13371	427755,462	4627253,908	20143	354103,104	4663680,805	26915	427205,977	4629620,644
6599	371849,581	4662075,116	13372	427736,341	4627261,152	20144	354110,668	4663688,625	26916	427200,948	4629619,533
6600	371850,578	4662074,545	13373	427714,574	4627274,211	20145	354124,044	4663702,454	26917	427185,743	4629616,178
6601	371851,418	4662073,977	13374	427700,092	4627282,901	20146	354126,134	4663704,614	26918	427183,773	4629615,742
6602	371852,785	4662073,031	13375	427682,953	4627292,780	20147	354132,182	4663710,867	26919	427176,765	4629615,420
6603	371854,338	4662071,894	13376	427678,187	4627295,969	20148	354161,557	4663720,553	26920	427046,074	4629609,420
6604	371855,831	4662070,638	13377	427668,779	4627301,814	20149	354161,497	4663716,376	26921	426874,267	4629571,149
6605	371856,879	4662068,818	13378	427642,719	4627318,413	20150	354161,449	4663712,893	26922	426876,231	4629566,336
6606	371857,887	4662065,684	13379	427640,868	4627319,591	20151	354161,599	4663711,100	26923	426878,109	4629562,324
6607	371858,997	4662063,427	13380	427627,124	4627328,636	20152	354162,279	4663702,901	26924	426890,001	4629534,346
6608	371859,892	4662061,797	13381	427625,602	4627329,720	20153	354168,394	4663628,131	26925	426907,781	4629504,554
6609	371860,757	4662060,167	13382	427608,273	4627342,084	20154	354169,440	4663565,773	26926	426940,979	4629448,923
6610	371861,928	4662058,346	13383	427605,321	4627344,266	20155	354169,290	4663564,484	26927	427028,724	4629303,552
6611	371862,795	4662057,091	13384	427586,412	4627358,263	20156	354168,414	4663557,096	26928	427073,427	4629236,363
6612	371863,754	4662055,643	13385	427577,493	4627364,862	20157	354167,945	4663553,124	26929	427204,215	4629028,717
6613	371865,024	4662054,010	13386	427553,884	4627381,362	20158	354162,919	4663547,185	26930	427271,269	4628927,296
6614	371866,483	4662052,627	13387	427540,730	4627391,125	20159	354156,666	4663547,778	26931	427289,275	4628900,062
6615	371867,256	4662051,748	13388	427533,971	4627395,839	20160	354138,473	4663558,760	26932	427315,544	4628855,484
6616	371868,124	4662050,741	13389	427532,792	4627397,003	20161	354121,725	4663575,153	26933	427315,562	4628855,453
6617	371869,208	4662049,232	13390	427523,269	4627404,402	20162	354116,165	4663584,233	26934	427366,414	4628769,166
6618	371869,794	4662048,418	13391	427502,578	4627420,468	20163	354113,789	4663585,276	26935	427532,059	4628472,504
6619	371870,595	4662046,851	13392	427483,693	4627438,063	20164	354110,661	4663586,642	26936	427535,287	4628477,281

6620	371871,026	4662045,786	13393	427474,083	4627447,166	20165	354107,759	4663587,908	26937	427538,554	4628472,156
6621	371871,764	4662044,214	13394	427466,786	4627454,625	20166	354099,029	4663583,811	26938	427560,316	4628437,481
6622	371872,479	4662043,773	13395	427461,132	4627460,236	20167	354074,724	4663571,908	26939	427590,320	4628389,674
6623	371873,410	4662042,517	13396	427442,293	4627477,602	20168	354045,367	4663557,533	26940	427592,706	4628385,862
6624	371873,899	4662041,325	13397	427432,644	4627486,887	20169	354043,280	4663556,512	26941	427633,111	4628321,491
6625	371874,292	4662039,262	13398	427421,438	4627499,414	20170	354036,721	4663553,298	26942	427647,203	4628299,022
6626	371874,284	4662038,013	13399	427392,924	4627531,031	20171	354026,473	4663543,055	26943	427654,307	4628287,709
6627	371874,272	4662036,637	13400	427368,262	4627558,758	20172	354025,951	4663530,785	26944	427657,073	4628283,491
6628	371874,268	4662035,888	13401	427358,840	4627569,307	20173	354020,159	4663521,618	26945	427663,891	4628272,346
6629	371874,353	4662034,763	13402	427345,622	4627585,343	20174	354008,907	4663519,888	26946	427697,040	4628218,934
6630	371874,406	4662033,386	13403	427335,491	4627598,330	20175	354001,898	4663520,838	26947	427699,966	4628214,214
6631	371874,431	4662032,699	13404	427329,059	4627606,432	20176	353999,022	4663521,229	26948	427890,633	4628074,423
6632	371874,459	4662031,886	13405	427320,099	4627618,349	20177	353994,863	4663521,797	26949	427992,139	4628000,002
6633	371874,482	4662031,075	13406	427312,529	4627627,778	20178	353929,249	4663485,042	26950	428035,741	4627968,035
6634	371874,511	4662030,449	13407	427304,685	4627638,333	20179	353926,838	4663483,695	26951	428057,885	4627951,798
6635	371874,505	4662029,511	13408	427294,606	4627653,041	20180	353917,124	4663478,252	26952	428089,924	4627928,306
6636	371874,685	4662028,449	13409	427273,950	4627683,036	20181	353894,261	4663476,134	26953	428120,131	4627906,160
6637	371874,803	4662027,698	13410	427269,081	4627690,161	20182	353879,471	4663474,766	26954	428125,207	4627902,926
6638	371875,080	4662026,884	13411	427215,321	4627777,698	20183	353802,986	4663467,682	26955	428125,970	4627902,346
6639	371875,354	4662025,883	13412	427122,929	4627937,293	20184	353769,217	4663464,558	26956	428129,574	4627899,599
6640	371875,906	4662024,504	13413	427030,917	4628101,183	20185	353720,096	4663460,008	26957	428131,966	4627897,778
6641	371876,029	4662024,190	13414	426982,944	4628187,591	20186	353626,872	4663471,475	26958	428134,756	4627895,756
6642	371876,801	4662023,122	13415	426906,490	4628317,084	20187	353570,710	4663478,382	26959	428150,070	4627884,656
6643	371881,366	4662018,964	13416	426819,723	4628472,443	20188	353562,997	4663492,057	26960	428144,544	4627880,796
6644	371887,895	4662014,294	13417	426778,468	4628546,904	20189	353542,836	4663527,814	26961	428133,685	4627871,379
6645	371898,586	4662006,721	13418	426724,202	4628634,653	20190	353528,160	4663553,836	26962	428241,168	4627790,647
6646	371899,864	4662006,448	13419	426691,957	4628682,562	20191	353469,166	4663550,528	26963	428336,264	4627724,200
6647	371900,991	4662006,205	13420	426689,780	4628685,980	20192	353272,229	4663544,625	26964	428476,973	4627619,842
6648	371902,173	4662005,568	13421	426683,057	4628696,120	20193	353256,744	4663548,029	26965	428635,331	4627511,033
6649	371903,542	4662004,873	13422	426631,834	4628775,657	20194	353253,488	4663548,740	26966	428643,104	4627515,881
6650	371904,509	4662004,432	13423	426580,979	4628864,278	20195	353221,173	4663555,836	26967	428648,226	4627519,075
6651	371905,787	4662003,919	13424	426475,836	4629050,857	20196	353195,822	4663533,638	26968	428653,459	4627522,170
6652	371907,437	4662003,411	13425	426269,887	4629428,473	20197	353192,513	4663528,843	26969	428655,410	4627523,320
6653	371908,776	4662002,774	13426	426268,230	4629431,492	20198	353155,602	4663472,476	26970	428693,070	4627545,563
6654	371910,083	4662001,955	13427	426266,735	4629434,217	20199	353048,500	4663351,414	26971	428714,047	4627557,955
6655	371912,044	4662000,688	13428	426263,396	4629440,311	20200	353039,240	4663346,153	26972	428776,974	4627595,127
6656	371913,441	4661999,678	13429	426262,186	4629442,523	20201	353033,438	4663347,223	26973	428780,448	4627597,174
6657	371914,250	4661999,113	13430	426258,014	4629450,073	20202	353022,568	4663352,760	26974	428801,575	4627609,651
6658	371914,872	4661998,733	13431	426254,096	4629457,172	20203	352908,874	4663418,045	26975	428824,530	4627623,213
6659	371917,144	4661997,654	13432	426253,807	4629458,203	20204	352910,269	4663419,097	26976	428847,249	4627636,634
6660	371918,545	4661996,644	13433	426253,006	4629461,097	20205	352957,290	4663454,404	26977	428861,513	4627645,056
6661	371920,934	4661994,506	13434	426251,462	4629466,689	20206	352991,816	4663480,332	26978	428875,175	4627653,124
6662	371922,242	4661993,555	13435	426250,868	4629467,781	20207	353086,365	4663491,557	26979	428888,311	4627660,879
6663	371923,421	4661992,860	13436	426206,044	4629918,556	20208	353125,339	4663496,184	26980	428900,969	4627668,357
6664	371924,699	4661992,291	13437	425923,220	4630066,292	20209	353176,177	4663535,582	26981	428912,403	4627675,111
6665	371926,064	4661991,091	13438	425826,790	4630240,206	20210	353192,885	4663562,045	26982	428913,203	4627675,591
6666	371927,306	4661989,772	13439	425720,858	4630428,885	20211	353198,902	4663571,565	26983	428936,463	4627689,527
6667	371928,146	4661988,891	13440	425702,012	4630464,107	20212	353196,169	4663582,429	26984	428958,496	4627702,728
6668	371929,355	4661987,883	13441	425611,593	4630569,003	20213	353130,138	4663579,281	26985	428981,513	4627716,515
6669	371929,729	4661987,629	13442	425594,146	4630583,480	20214	353099,294	4663586,728	26986	429001,473	4627728,476
6670	371930,630	4661986,873	13443	425600,447	4630591,075	20215	353052,912	4663601,557	26987	429020,068	4627739,615
6671	371931,157	4661986,368	13444	425605,554	4630594,079	20216	352968,498	4663638,125	26988	429055,443	4627764,749
6672	371932,210	4661985,235	13445	425633,590	4630610,576	20217	352931,612	4663654,101	26989	429068,191	4627773,809
6673	371933,077	4661983,856	13446	425641,950	4630615,486	20218	352910,939	4663681,657	26990	429080,765	4627782,741
6674	371933,727	4661982,978	13447	425644,913	4630617,238	20219	352811,157	4663814,733	26991	429093,237	4627791,605
6675	371934,842	4661981,717	13448	425649,941	4630620,192	20220	352799,185	4663829,907	26992	429148,085	4627830,581
6676	371936,395	4661980,517	13449	425661,022	4630626,706	20221	352792,780	4663859,958	26993	429171,476	4627847,202
6677	371937,576	4661979,325	13450	425664,943	4630629,012	20222	352767,470	4663870,112	26994	429171,844	4627847,461
6678	371938,971	4661977,877	13451	425667,436	4630630,487	20223	352749,136	4663893,353	26995	429175,111	4627849,974
6679	371940,115	4661976,308	13452	425678,055	4630636,727	20224	352733,371	4663895,886	26996	429192,535	4627863,334
6680	371941,039	4661974,550	13453	425682,063	4630639,083	20225	352709,896	4663905,988	26997	429225,825	4627886,327
6681	371941,750	4661973,171	13454	425687,442	4630642,248	20226	352688,851	4663915,284	26998	429279,118	4627900,799
6682	371942,335	4661972,291	13455	425701,839	4630650,721	20227	352661,000	4663923,624	26999	429279,376	4627900,874
6683	371943,046	4661971,223	13456	425709,204	4630655,050	20228	352628,274	4663930,470	27000	429327,953	4627914,407
6684	371943,695	4661970,033	13457	425718,106	4630660,289	20229	352595,346	4663943,210	27001	429352,765	4627914,443
6685	371945,615	4661967,582	13458	425721,548	4630662,319	20230	352586,574	4663950,481	27002	429354,816	4627914,171
6686	371947,261	4661965,885	13459	425730,464	4630667,560	20231	352568,400	4663952,186	27003	429356,478	4627913,803
6687	371948,065	4661964,879	13460	425738,472	4630672,275	20232	352540,826	4663961,930	27004	429408,665	4627902,222

6688	371949,955	4661963,055	13461	425741,184	4630673,864	20233	352540,031	4663961,814	27005	429459,864	4627886,739
6689	371951,324	4661961,916	13462	425746,768	4630677,152	20234	352513,907	4663970,261	27006	429503,215	4627861,345
6690	371981,840	4661982,636	13463	425754,070	4630681,450	20235	352498,974	4663958,129	27007	429562,017	4627805,646
6691	371981,750	4661983,326	13464	425756,030	4630682,598	20236	352468,789	4663933,597	27008	429565,643	4627802,506
6692	371981,518	4661985,574	13465	425759,787	4630684,807	20237	352450,858	4663967,698	27009	429584,109	4627786,550
6693	371981,464	4661986,827	13466	425766,522	4630688,774	20238	352426,910	4663991,273	27010	429588,424	4627782,818
6694	371981,379	4661988,200	13467	425769,699	4630690,639	20239	352426,234	4663991,837	27011	429596,881	4627822,752
6695	371981,355	4661989,326	13468	425780,839	4630696,565	20240	352371,578	4664047,273	27012	429597,917	4627827,638
6696	371981,300	4661990,327	13469	425785,149	4630699,731	20241	352376,037	4664060,923	27013	429616,644	4627931,467
6697	371981,305	4661990,762	13470	425869,504	4630612,970	20242	352382,466	4664080,611	27014	429617,585	4627936,457
6698	371981,341	4661985,698	13471	425876,515	4630617,254	20243	352383,713	4664083,557	27015	429637,189	4628036,981
6699	371981,321	4661993,265	13472	425997,817	4630691,533	20244	352395,882	4664120,793	27016	429638,419	4628042,073
6700	371981,329	4661994,387	13473	426076,375	4630722,501	20245	352393,481	4664165,436	27017	429639,259	4628047,066
6701	371981,333	4661994,948	13474	426079,380	4630716,769	20246	352381,667	4664164,145	27018	429657,407	4628195,982
6702	371981,244	4661995,450	13475	426089,095	4630721,136	20247	352370,501	4664163,350	27019	429646,787	4628277,823
6703	371981,317	4661997,012	13476	426095,049	4630725,684	20248	352360,314	4664157,563	27020	429633,055	4628315,111
6704	371981,355	4661998,198	13477	426113,594	4630701,408	20249	352333,674	4664154,669	27021	429590,847	4628424,868
6705	371981,396	4661999,634	13478	426117,618	4630696,192	20250	352333,800	4664153,977	27022	429532,028	4628546,738
6706	371981,480	4662002,261	13479	426140,837	4630667,651	20251	352331,275	4664153,135	27023	429459,087	4628649,213
6707	371981,468	4662005,135	13480	426145,118	4630662,380	20252	352331,003	4664153,635	27024	429454,959	4628654,228
6708	371981,227	4662006,575	13481	426159,095	4630645,199	20253	352329,744	4664153,877	27025	429450,870	4628651,329
6709	371981,075	4662006,948	13482	426169,979	4630631,809	20254	352317,347	4664155,996	27026	429404,222	4628633,596
6710	371980,584	4662008,203	13483	426179,433	4630620,184	20255	352300,490	4664159,491	27027	429398,469	4628631,406
6711	371979,256	4662010,338	13484	426187,973	4630609,690	20256	352300,614	4664161,963	27028	429345,334	4628666,057
6712	371978,077	4662011,718	13485	426195,764	4630600,300	20257	352292,609	4664162,057	27029	429358,265	4628685,895
6713	371976,837	4662013,229	13486	426207,829	4630585,746	20258	352290,738	4664124,418	27030	429326,098	4628706,868
6714	371976,217	4662013,922	13487	426213,723	4630575,566	20259	352287,444	4664106,004	27031	429335,253	4628720,909
6715	371974,728	4662015,240	13488	426228,217	4630552,363	20260	352285,565	4664095,494	27032	429331,573	4628723,497
6716	371972,868	4662017,320	13489	426239,227	4630532,214	20261	352286,152	4664075,204	27033	429275,851	4628759,831
6717	371971,192	4662019,017	13490	426247,441	4630517,522	20262	352286,378	4664074,454	27034	429266,613	4628745,668
6718	371968,869	4662021,596	13491	426264,785	4630485,442	20263	352256,676	4664086,518	27035	429212,804	4628780,758
6719	371966,541	4662023,861	13492	426274,375	4630467,872	20264	352235,681	4664095,722	27036	429215,616	4628782,951
6720	371964,027	4662026,380	13493	426283,944	4630450,375	20265	352224,215	4664100,415	27037	429245,841	4628806,469
6721	371961,891	4662029,083	13494	426295,563	4630429,105	20266	352278,522	4664056,995	27038	429251,417	4628810,804
6722	371959,974	4662031,971	13495	426296,172	4630427,982	20267	352383,273	4663911,058	27039	429258,335	4628816,187
6723	371958,459	4662033,855	13496	426301,352	4630418,496	20268	352378,173	4663906,645	27040	429262,875	4628819,500
6724	371956,997	4662035,303	13497	426302,263	4630416,843	20269	352362,608	4663910,407	27041	429257,571	4628822,071
6725	371955,695	4662036,562	13498	426315,762	4630392,124	20270	352221,732	4663912,504	27042	429256,592	4628822,650
6726	371953,208	4662038,451	13499	426322,192	4630380,355	20271	352219,863	4663912,532	27043	429187,162	4628857,459
6727	371952,123	4662039,461	13500	426323,218	4630378,465	20272	352218,574	4663914,545	27044	429156,589	4628874,667
6728	371950,676	4662041,055	13501	426325,808	4630373,660	20273	352214,448	4663920,986	27045	429140,847	4628878,970
6729	371950,015	4662041,789	13502	426335,313	4630356,062	20274	352115,352	4663970,575	27046	429070,314	4628898,239
6730	371948,031	4662043,924	13503	426340,154	4630347,092	20275	352100,379	4663978,281	27047	429062,308	4628900,424
6731	371946,386	4662045,563	13504	426353,145	4630323,384	20276	351980,175	4664040,156	27048	429057,522	4628901,756
6732	371944,213	4662047,577	13505	426396,992	4630244,181	20277	351938,569	4664064,357	27049	428966,350	4628915,395
6733	371942,633	4662049,590	13506	426423,259	4630196,052	20278	351860,662	4664107,356	27050	428649,928	4628937,425
6734	371940,991	4662051,665	13507	426436,929	4630174,446	20279	351832,447	4664114,073	27051	428439,956	4628959,103
6735	371939,508	4662053,922	13508	426471,165	4630114,697	20280	351789,033	4664100,857	27052	428259,325	4628973,078
6736	371938,586	4662055,991	13509	426504,568	4630056,410	20281	351771,653	4664095,566	27053	428252,831	4628973,420
6737	371938,308	4662056,556	13510	426525,946	4630019,100	20282	351769,334	4664094,859	27054	428239,741	4628974,512
6738	371936,980	4662058,688	13511	426539,239	4629995,905	20283	351765,800	4664093,856	27055	428233,548	4628975,356
6739	371935,586	4662060,636	13512	426549,630	4629976,920	20284	351690,308	4664072,459	27056	428051,669	4628996,134
6740	371934,097	4662062,022	13513	426568,991	4629941,560	20285	351688,481	4664071,938	27057	427975,357	4629018,667
6741	371932,295	4662063,411	13514	426585,120	4629912,091	20286	351646,682	4664056,021	27058	427888,001	4629077,665
6742	371930,339	4662065,295	13515	426616,918	4629853,999	20287	351620,705	4664046,128	27059	427819,796	4629115,831
6743	371929,195	4662066,807	13516	426624,367	4629838,476	20288	351608,614	4664043,091	27060	427750,955	4629220,733
6744	371928,453	4662067,938	13517	426654,884	4629785,083	20289	351608,873	4664041,715	27061	427732,868	4629248,294
6745	371927,589	4662069,441	13518	426696,472	4629712,302	20290	351581,438	4664034,523	27062	427729,887	4629250,813
6746	371926,973	4662070,633	13519	426697,815	4629709,966	20291	351577,588	4664033,510	27063	427662,915	4629279,977
6747	371926,390	4662072,200	13520	426719,754	4629671,577	20292	351571,996	4664019,590	27064	427636,776	4629315,600
6748	371925,901	4662074,016	13521	426730,653	4629651,483	20293	351547,067	4663973,041	27065	427625,298	4629331,248
6749	371925,051	4662077,268	13522	426755,015	4629609,873	20294	351535,377	4663928,504	27066	427621,038	4629337,055
6750	371924,197	4662080,150	13523	426759,134	4629602,655	20295	351533,504	4663923,844	27067	427627,735	4629335,632
6751	371923,460	4662081,971	13524	426764,251	4629600,681	20296	351531,425	4663924,935	27068	427656,478	4629329,533
6752	371923,029	4662082,844	13525	426770,304	4629598,341	20297	351543,243	4663972,145	27069	427697,928	4629315,720
6753	371922,076	4662085,290	13526	426795,164	4629604,328	20298	351539,417	4663975,155	27070	427729,636	4629304,747
6754	371921,618	4662086,793	13527	426818,170	4629609,875	20299	351537,535	4663970,631	27071	427725,015	4629312,609
6755	371921,280	4662087,544	13528	426836,532	4629614,297	20300	351519,764	4663918,151	27072	427721,480	4629318,598

6756	371920,078	4662089,742	13529	426839,451	4629605,218	20301	351508,872	4663907,692	27073	427667,584	4629337,397
6757	371918,593	4662091,938	13530	426840,207	4629602,879	20302	351508,393	4663907,847	27074	427637,826	4629347,779
6758	371917,544	4662093,571	13531	426841,186	4629599,872	20303	351427,046	4663923,853	27075	427635,013	4629348,758
6759	371917,110	4662094,261	13532	426842,099	4629597,409	20304	351426,455	4663920,906	27076	427610,465	4629357,320
6760	371916,150	4662095,455	13533	426842,108	4629597,411	20305	351413,605	4663856,697	27077	427586,743	4629365,593
6761	371914,785	4662096,589	13534	426842,204	4629597,128	20306	351406,015	4663818,780	27078	427584,719	4629366,298
6762	371913,636	4662097,847	13535	426843,253	4629594,294	20307	351403,439	4663805,908	27079	427553,015	4629377,781
6763	371912,119	4662099,795	13536	426846,895	4629584,595	20308	351401,959	4663798,513	27080	427585,598	4629436,485
6764	371911,219	4662100,863	13537	426849,280	4629578,192	20309	351399,617	4663786,810	27081	427616,550	4629419,304
6765	371910,541	4662101,993	13538	426850,015	4629576,217	20310	351398,863	4663786,832	27082	427638,199	4629407,293
6766	371909,923	4662102,873	13539	426851,715	4629571,621	20311	351395,509	4663746,313	27083	427660,603	4629394,857
6767	371909,243	4662103,878	13540	426852,766	4629568,788	20312	351393,885	4663727,315	27084	427663,163	4629393,437
6768	371908,254	4662105,384	13541	426855,020	4629562,686	20313	351320,533	4663737,066	27085	427684,330	4629381,693
6769	371907,637	4662106,700	13542	426860,732	4629565,447	20314	351297,734	4663740,100	27086	427688,562	4629386,256
6770	371907,087	4662108,328	13543	426858,930	4629570,230	20315	351256,229	4663698,145	27087	427469,699	4629507,759
6771	371906,598	4662109,895	13544	426858,892	4629570,341	20316	351213,381	4663654,838	27088	427318,830	4629589,000
6772	371906,294	4662111,207	13545	426857,825	4629573,174	20317	351208,096	4663633,855	27089	427262,888	4629608,785
6773	371906,117	4662112,399									

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG000578 „Река Марица“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	427262,888	4629608,785	46	428134,756	4627895,756	90	429354,816	4627914,171	134	429070,314	4628898,239
2	427210,101	4629621,552	47	428150,070	4627884,656	91	429356,478	4627913,803	135	429062,308	4628900,424
3	427205,977	4629620,644	48	428144,544	4627880,796	92	429408,665	4627902,222	136	429057,522	4628901,756
4	427200,948	4629619,533	49	428133,685	4627871,379	93	429459,864	4627886,739	137	428966,350	4628915,395
5	427185,743	4629616,178	50	428241,168	4627790,647	94	429503,215	4627861,345	138	428649,928	4628937,425
6	427183,773	4629615,742	51	428336,264	4627724,200	95	429562,017	4627805,646	139	428439,956	4628959,103
7	427176,765	4629615,420	52	428476,973	4627619,842	96	429565,643	4627802,506	140	428259,325	4628973,078
8	427046,074	4629609,420	53	428635,331	4627511,033	97	429584,109	4627786,550	141	428252,831	4628973,420
9	426874,267	4629571,149	54	428643,104	4627515,881	98	429588,424	4627782,818	142	428239,741	4628974,512
10	426876,231	4629566,336	55	428648,226	4627519,075	99	429596,881	4627822,752	143	428233,548	4628975,356
11	426878,109	4629562,324	56	428653,459	4627522,170	100	429597,917	4627827,638	144	428051,669	4628996,134
12	426890,001	4629534,346	57	428655,410	4627523,320	101	429616,644	4627931,467	145	427975,357	4629018,667
13	426907,781	4629504,554	58	428693,070	4627545,563	102	429617,585	4627936,457	146	427888,001	4629077,665
14	426940,979	4629448,923	59	428714,047	4627557,955	103	429637,189	4628036,981	147	427819,796	4629115,831
15	427028,724	4629303,552	60	428776,974	4627595,127	104	429638,419	4628042,073	148	427750,955	4629220,733
16	427073,427	4629236,363	61	428780,448	4627597,174	105	429639,259	4628047,066	149	427732,868	4629248,294
17	427204,215	4629028,717	62	428801,575	4627609,651	106	429657,407	4628195,982	150	427729,887	4629250,813
18	427271,269	4628927,296	63	428824,530	4627623,213	107	429646,787	4628277,823	151	427662,915	4629279,977
19	427289,275	4628900,062	64	428847,249	4627636,634	108	429633,055	4628315,111	152	427636,776	4629315,600
20	427315,544	4628855,484	65	428861,513	4627645,056	109	429590,847	4628424,868	153	427625,298	4629331,248
21	427315,562	4628855,453	66	428875,175	4627653,124	110	429532,028	4628546,738	154	427621,038	4629337,055
22	427366,414	4628769,166	67	428888,311	4627660,879	111	429459,087	4628649,213	155	427627,355	4629335,632
23	427532,059	4628472,504	68	428900,969	4627668,357	112	429454,959	4628654,228	156	427656,478	4629329,533
24	427535,287	4628477,281	69	428912,403	4627675,111	113	429450,870	4628651,329	157	427697,928	4629315,720
25	427538,554	4628472,156	70	428913,203	4627675,591	114	429404,222	4628633,596	158	427729,636	4629304,747
26	427560,316	4628437,481	71	428936,463	4627689,527	115	429398,469	4628631,406	159	427725,015	4629312,609
27	427590,320	4628389,674	72	428958,496	4627702,728	116	429345,334	4628666,057	160	427721,480	4629318,598
28	427592,706	4628385,862	73	428981,513	4627716,515	117	429358,265	4628685,895	161	427667,584	4629337,397
29	427633,111	4628321,491	74	429001,473	4627728,476	118	429326,098	4628706,868	162	427637,826	4629347,779
30	427647,203	4628299,022	75	429020,068	4627739,615	119	429335,253	4628720,909	163	427635,013	4629348,758
31	427654,307	4628287,709	76	429055,443	4627764,749	120	429331,573	4628723,497	164	427610,465	4629357,320
32	427657,073	4628283,491	77	429068,191	4627773,809	121	429275,851	4628759,831	165	427586,743	4629365,593
33	427663,891	4628272,346	78	429080,765	4627782,741	122	429266,613	4628745,668	166	427584,719	4629366,298
34	427697,040	4628218,934	79	429093,237	4627791,605	123	429212,804	4628780,758	167	427553,015	4629377,781
35	427699,966	4628214,214	80	429148,085	4627830,581	124	429215,616	4628782,951	168	427585,598	4629436,485
36	427890,633	4628074,423	81	429171,476	4627847,202	125	429245,841	4628806,469	169	427616,550	4629419,304
37	427992,139	4628000,002	82	429171,844	4627847,461	126	429251,417	4628810,804	170	427638,199	4629407,293
38	428035,741	4627968,035	83	429175,111	4627849,974	127	429258,335	4628816,187	171	427660,603	4629394,857
39	428057,885	4627951,798	84	429192,535	4627863,334	128	429262,875	4628819,500	172	427663,163	4629393,437
40	428089,924	4627928,306	85	429225,825	4627886,327	129	429257,751	4628822,071	173	427684,330	4629381,693
41	428120,131	4627906,160	86	429279,118	4627900,799	130	429256,592	4628822,650	174	427688,562	4629386,256
42	428125,207	4627902,926	87	429279,376	4627900,874	131	429187,162	4628857,459	175	427469,699	4629507,759
43	428125,970	4627902,346	88	429327,953	4627914,407	132	429156,589	4628874,667	176	427318,830	4629589,000
44	428129,574	4627899,599	89	429352,765	4627914,443	133	429140,847	4628878,970	177	427262,888	4629608,785
45	428131,966	4627897,778									